

| ID | Category | Title | FINAL SESSION | UNIQUE CODE | Authors |
|-----------|-------------------------------------|---|---------------|-------------|--|
| 142/ LBA | 01. Cervical cancer | An International Randomized Phase III Trial Comparing Radical Hysterectomy And Pelvic Node Dissection (RH) Vs Simple Hysterectomy And Pelvic Node Dissection (SH) In Patients With Low-Risk Early-Stage Cervical Cancer (LRESCC). | BEST ORAL 1 | BO1-1 | <p>Maria Plante (1), Janice Kwon (2), Sarah Ferguson (3), Vanessa Samouelian (4), Gwenael Ferron (5), Amandine Maulard (6), Cor De Kroon (7), Willemien van Driel (8), John Tidy (9), Karin Williamson (10), Sven Mahner (11), Stefan Kommos (12), Frederic Goffin (13), Karl Tamussino (14), Brynhildur Eyjólfssdóttir (15), Jae-Weon Kim (16), Noreen Gleeson (17), Lori Brotto (18), Dongsheng Tu (19), Lois E. Shepherd (20)</p> <p>1. Centre Hospitalier Universitaire de Quebec, L'Hotel-Dieu de Quebec, Quebec, Canada 2. University of British Columbia, Vancouver, Canada 3. Princess Margaret Hospital, Toronto, Canada 4. Centre Hospitalier de l'Université de Montréal, Montreal, Canada 5. Institut Claudius Regaud, IUCT-Oncopole, Toulouse, France 6. Gustave Roussy Cancer Center, Villejuif, France 7. Leiden University Medical Center, Leiden, Netherlands Antilles 8. Netherlands Cancer Institute, Amsterdam, Netherlands Antilles 9. Royal Hallamshire Hospital, Sheffield, United Kingdom 10. Nottingham University Hospitals, United Kingdom 11. LMU University Hospital, Nottingham, Germany 12. Tuebingen University Hospital, Munich, Germany 13. CHU de Liege, Tuebingen, Belgium 14. Medical University of Graz, Liege, Austria 15. Oslo University Hospital, Graz, Norway 16. Seoul National University College of Medicine, Oslo, South Korea 17. St James' Hospital, Seoul, Ireland 18. University of British Columbia, Dublin, Canada 19. Canadian Cancer Trials Group, Queen's University, Vancouver, Canada 20. Canadian Cancer Trials Group, Queen's University, Kingston, Canada</p> |
| 461 | 10. Quality of life after treatment | Patient Reported Outcomes From CCTG CX.5 (SHAPE): Randomized Trial Comparing Radical Hysterectomy (RH) And Pelvic Node Dissection (PND) Vs Simple Hysterectomy (SH) And PND In Women With Low-Risk Early-Stage | BEST ORAL 1 | BO1-1 | <p>Sarah Ferguson (1), Marie Plante (2), Dongsheng Tu (3), Janice Kwon (4), Vanessa Samouelian (5), Gwenael Ferron (6), Amandine Maulard (7), Cor De Kroon (8), Willemien Van Driel (9), John Tidy (10), Karin Williamson (11), Sven Mahner (12), Stefan Kommos (13), Frederic Goffin (14), Karl Tamussino (15), Brynhildur Eyjólfssdóttir (16), Jae-Weon Kim (17), Noreen Gleeson (18), Lois Shepherd (3), Lori Brotto (4)</p> <p>1. Princess Margaret Hospital, Toronto, Canada 2. Centre Hospitalier Universitaire de Quebec, Quebec, Canada 3. Canadian Cancer Trials Group, Queen's University, Kingston, Canada 4. University of British Columbia, Vancouver, Canada 5. Centre Hospitalier de l'Université de Montréal, Montreal, Canada 6. Institut Claudius Regaud, IUCT-Oncopole, Toulouse, France 7. Gustave Roussy Cancer Center, Ville-Juif, France 8. Leiden University Medical Center, Leiden, Netherlands Antilles 9. Netherlands Cancer Institute, Amsterdam, Netherlands Antilles 10. Royal Hallamshire Hospital, Sheffield, United Kingdom 11. Nottingham University Hospitals, Nottingham, United Kingdom 12. LMU University Hospital, Munich, Germany 13. Tuebingen University Hospital, Tuebingen, Germany 14. CHU de Liege, Liege, Belgium 15. Medical University of Graz, Graz, Austria 16. Oslo University Hospital, Oslo, Norway 17. Seoul National University College of Medicine, Seoul, South Korea 18. St James' Hospital, Dublin, Ireland</p> |
| 876 | 06. Ovarian cancer | Hyperthermic Intraperitoneal Chemotherapy In Platinum-Sensitive Relapsed Epithelial Ovarian Cancer: The CHIPOR Randomised Phase III Trial. | BEST ORAL 1 | BO1-2 | <p>Jean-Marc Clase (1), Pierre Meeus (2), Eric Leblanc (3), Romuald Wernert (4), François Quenet (5), Frédéric Marchal (6), Gilles Houvenaeghel (7), Anne-Sophie Bats (8), Fabrice Lécuru (8), Gwenael Ferron (9), Cécile Brigand (10), Dominique Berton (1), Laurence Gladieff (9), Florence Joly (11), Isabelle Ray Coquard (2), Sylvaine Durand-Fontanier (12), Emilie Brument (13), Bernard Asselain (14), Loïc Campion (1), Olivier Glehen (15)</p> <p>1. ICO René Gauducheau, Saint Herblain, France 2. Centre Léon Bérard, Lyon, France 3. Centre Oscar Lambret, Lille, France 4. Centre Paul Papin, Angers, France 5. ICM Val d'Aurelle, Montpellier, France 6. Institut de Cancérologie de Lorraine, Vandoeuvre-lès-Nancy, France 7. Institut Paoli Calmettes, Marseille, France 8. HEGP, Paris, France 9. Institut Claudius Regaud - IUCT Oncopole, Toulouse, France 10. Institut CHU Hautepierre, Strasbourg, France 11. Centre François Baclesse, Caen, France 12. CHU Dupuytren, Limoges, France 13. Unicancer, Paris, France 14. ARCAGY-GINECO Group, Paris, France 15. Hôpital Lyon Sud, Pierre Benite, France</p> |
| 1120/ LBA | 06. Ovarian cancer | Durvalumab With Paclitaxel/Carboplatin + Bevacizumab Then Maintenance Durvalumab, Bevacizumab + Olaparib In Patients With Newly Diagnosed Advanced Ovarian Cancer Without A Tumour BRCA1/2 Mutation: Results From The DUO-O/ENGOT-Ov46/AGO-OVAR 23/GOG-3025 Trial | BEST ORAL 1 | BO1-3 | <p>Christian Marth (1), Tjoung-Won Park-Simon (2), Carol Aghajanian (3), Alexander Reuss (4), Shin Nishio (5), Myong Cheol Lim (6), Maria Jesús Rubio-Pérez (7), Mehmet Ali Vardar (8), Giovanni Scambia (9), Renaud Sabatier (10), Charlotte Haslund (11), Nicoletta Colombo (12), Anita Chudecka-Glaz (13), Stephanie Lheureux (14), Greet Huugh (15), Fabienne Schochter (16), Robert M. Wenham (17), Aikou Okamoto (18), Emily Day (19), Philipp Harter (20)</p> <p>1. Medical University Innsbruck, and AGO-Au, Innsbruck, Austria 2. Department of Gynecology and Obstetrics, Medizinische Hochschule Hannover, and AGO, Hannover, Germany 3. Memorial Sloan Kettering Cancer Center, and GOG-F, New York, United States 4. Co-ordinating Center for Clinical Trials of the Philipps-University of Marburg, and ENGOT, Marburg, Germany 5. Department of Obstetrics and Gynecology, Kurume University School of Medicine, and JGOG, Kurume, Japan 6. Center for Gynecologic Cancer; Rare and Pediatric Cancer Branch and Immuno-oncology Branch, Research Institute; Department of Cancer Control and Policy, Graduate School of Cancer Science and Policy, National Cancer Center, and KGOG, Goyang, South Korea 7. Reina Sofia University Hospital, and GEICO, Cordoba, Spain 8. Medical Faculty, Department of Obstetrics and Gynecology, University of Cukurova, and Department of Gynecologic Oncology, Balcali Hospital, and TRSGO, Adana, Turkey 9. Fondazione Policlinico Universitario A. Gemelli IRCCS, and MITO, Rome, Italy 10. Aix-Marseille Univ, CRCM, Inserm CNRS, Institut Paoli-Calmettes, Department of Medical Oncology, Marseille Medical Oncology Department, Institut Paoli Calmettes, and GINECO, Marseille, France 11. Department of Oncology, Aalborg University Hospital, and NSGO, Aalborg, Denmark 12. University of Milan-Bicocca and Istituto Europeo di Oncologia IRCCS, and MANGO, Milan, Italy 13. Department of Gynaecological Surgery and Gynecological Oncology of Adults and Adolescents, SPSK Nr 2, Pomeranian Medical University, and PGOG, Szczecin, Poland 14. Princess Margaret Hospital, Department of Medical Oncology, and PMHC, Toronto, Canada 15. Onze-Lieve-Vrouwehuis Aalst Campus Aalst Moorsebaan, and BGOG, Aalst, Belgium 16. Universitätsfrauenklinik Prittwitzstr, and AGO, Ulm, Germany 17. Moffitt Cancer Center, Department of Gynecologic Oncology, and GOG-F, Tampa, United States 18. Department of Obstetrics and Gynecology, The Jikei University School of Medicine, and JGOG, Tokyo, Japan 19. Oncology Biometrics, Oncology R&D, AstraZeneca, Cambridge, United Kingdom 20. Department of Gynecology and Gynecologic Oncology, Kliniken Essen-Mitte, and AGO, Essen, Germany</p> |

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| 1015 | 06. Ovarian cancer | Mirvetuximab Soravtansine Demonstrates Longer Overall Survival And Progression-Free Survival By Prior Lines Of Therapy Vs Chemotherapy In Platinum-Resistant Ovarian Cancer And High Folate Receptor Alpha Expression In The MIRASOL Trial | BEST ORAL 1 | BO1-4 | <p>Toon Van Gorp (1), Renaud Sabatier (2), Gottfried E. Konecny (3), Jayson Gordon (4), Sandro Pignata (5), Nicoletta Colombo (6), John Moroney (7), Lainie P. Martin (8), Jung-Yun Lee (9), Andrzej Roszak (10), Shani Breuer (11), Ingrid Boere (12), Olivier Tredan (13), Diane Provencher (14), Laura Farrelly (15), Trey Leath (16), Yuemei Wang (17), Michael Method (17), Domenica Lorusso (18), Kathleen N. Moore (19)</p> <ol style="list-style-type: none"> 1. University Hospital Leuven Leuven Cancer Institute, Leuven, Belgium 2. Institut Paoli Calmettes, Marseille, France 3. University of California Los Angeles, Los Angeles, United States 4. The Christie, Manchester, United Kingdom 5. Department of Urogynecology, Naples, Italy 6. National Cancer Institute, Milan, Italy 7. University of Chicago Medicine, Chicago, United States 8. University of Pennsylvania Penn Medicine, Philadelphia, United States 9. Severance Hospital, Seoul, South Korea 10. Wielkopolskie Centrum Onkologii, Poznan, Poland 11. Hadassah University Medical Center, Jerusalem, Israel 12. Erasmus Medical Center, Rotterdam, The Netherlands 13. Institut de Cancérologie de l'Ouest, Centre Paul Papin, Angers, France 14. University of Montreal Hospital Center, Montreal, Canada 15. University College of London, London, United Kingdom 16. University of Alabama, Birmingham, United States 17. ImmunoGen, Inc., Waltham, United States 18. Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 19. University of Oklahoma Health Sciences Center, Oklahoma City, United States |
| 1056 | 06. Ovarian cancer | Mirvetuximab Soravtansine Demonstrates Efficacy Over Investigator's Choice Chemotherapy Regardless Of Prior PARPi Exposure In Phase III MIRASOL Trial | BEST ORAL 1 | BO1-4 | <p>Kathleen N. Moore (1), Dominique Berton (2), Gottfried E. Konecny (3), Shabani Nicum (4), Sandro Pignata (5), Nicoletta Colombo (6), John Moroney (7), Lainie P. Martin (8), Jung-Yun Lee (9), Andrzej Roszak (10), Shani Breuer (11), Nelleke Ottewanger (12), Sophie Abadie-Lacoutoise (13), Diane Provencher (14), Lucy Mcavan (15), Trey Leath (16), Yuemei Wang (17), Michael Method (17), Domenica Lorusso (18), Toon Van Gorp (19)</p> <ol style="list-style-type: none"> 1. University of Oklahoma Health Sciences Center, Oklahoma City, United States 2. Institut de Cancérologie de l'Ouest, Centre René Gauducheau, Saint Herblain, France 3. University of California Los Angeles, Los Angeles, United States 4. University College of London, London, United Kingdom 5. Department of Urogynecology, National Cancer Institute, Naples, Italy 6. IEO, European Institute of Oncology IRCCS and University of Milan-Bicocca, Milan, Italy 7. University of Chicago, Chicago, United States 8. University of Pennsylvania Penn Medicine, Philadelphia, United States 9. Severance Hospital, Seoul, South Korea 10. Wielkopolskie Centrum Onkologii, Poznan, Poland 11. Hadassah University Medical Center, Jerusalem, Israel 12. Radboud UMC, Nijmegen, The Netherlands 13. Institut de Cancérologie de l'Ouest, Centre Paul Papin, Angers, France 14. University of Montreal Hospital Center, Montreal, Canada 15. University Hospitals Coventry and Warwickshire NHS Trust, Conwy, United Kingdom 16. University of Alabama, Birmingham, United States 17. ImmunoGen, Inc., Waltham, United States 18. Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 19. University Hospital Leuven Leuven Cancer Institute, Leuven, Belgium |
| 71 | 11. Translational research/biomarkers | Integrated Multi-Omic And Clinicopathological Analysis Of High-Grade Serous Ovarian Cancer In BRCA1/2 Mutated Patients With Poor Survival: Identification Of Predictive Biomarkers For Personalized Treatment | BEST ORAL 4 | BO1-5 | <p>Tibor A. Zwimpfer (1,2), Sian Fereday (1,3), Ahwan Pandey (1), Laura Twomey (1), Dinuka Ariyaratne (1), Ellen L. Goode (4), Brad H. Nelson (5,6,7), Anna Defazio (8,9,10), David D.I. Bowtell (1,3), Dale W. Garsed (1,3)</p> <ol style="list-style-type: none"> 1. Peter MacCallum Cancer Centre, Melbourne, Australia 2. University Hospital Basel, Department of Gynaecological Oncology, Basel, Switzerland 3. Sir Peter MacCallum Department of Oncology, The University of Melbourne, Melbourne, Australia 4. Division of Epidemiology, Department of Quantitative Health Sciences, Mayo Clinic, Rochester, United States 5. The Deely Research Centre, BC Cancer, Victoria, Canada 6. Department of Medical Genetics, The University of British Columbia, Vancouver, Canada 7. Department of Biochemistry and Microbiology, University of Victoria, Victoria, Canada 8. The Westmead Institute for Medical Research, Sydney, Australia 9. Department of Gynaecological Oncology, Westmead Hospital, Sydney, Australia 10. The Daffodil Centre, The University of Sydney, a joint venture with Cancer Council NSW, Sydney, Australia |
| 451 | 01. Cervical cancer | Magnetic Resonance Imaging Or Expert Ultrasound In Preoperative Local Staging Of Patients With Early-Stage Cervical Cancer: Final Results Of The SENTIX Prospective, Single-Arm, International Trial (CEEGOG CX-01; ENGOT-CX2) | BEST ORAL 2 | BO2-1 | <p>Roman Kocián (1), Kathrin Siegler (2), Jaroslav Klát (3), Klára Benešová (4), Mariachiara Paderno (5), Luc Van Lonkhuijen (6), Barbora Chaloupková (7), Radovan Pilka (8), Martin Michal (9), Peter Kaščák (10), Frédéric Kridelka (11), Maja Paki (12), Leon Cornelius Nyman (13), Marc Baranoha (14), Sambor Sawicki (15), Paweł Blecharz (16), Mikuláš Redecha (17), Róbert Tóth (18), David Cibula (1), Christhardt Köhler (2)</p> <ol style="list-style-type: none"> 1. First Faculty of Medicine, Charles University and General University Hospital in Prague, Department of Obstetrics and Gynecology, CEEGOG, Prague, Czech Republic 2. Asklepios-Clinic Hamburg Altona, Department of Gynaecology, Hamburg, Germany 3. University Hospital Ostrava, Department of Obstetrics and Gynecology, CEEGOG, Ostrava, Czech Republic 4. Faculty of Medicine, Masaryk University, Institute of Biostatistics and Analyses, Brno, Czech Republic 5. San Gerardo Hospital, Department of Obstetrics and Gynecology, Unit of Gynecologic Oncology Surgery, Monza, Italy 6. Amsterdam University Medical Centers, Center for Gynecologic Oncology, Cancer Center Amsterdam, Amsterdam, The Netherlands 7. Krajská nemocnice T. Bati, a. s., CEEGOG, Zlín, Czech Republic 8. Faculty of Medicine and Dentistry, Palacky University, University Hospital Olomouc, Department of Obstetrics and Gynecology, CEEGOG, Olomouc, Czech Republic 9. Hospital České Budějovice, JSC, Department of Obstetrics and Gynaecology, CEEGOG, České Budějovice, Czech Republic 10. University Hospital Trenčín, Department of Obstetrics and Gynecology, CEEGOG, Trenčín, Slovakia 11. CHU de Liège, BGOG, Liège, Belgium 12. University Medical Center Maribor, University Clinic for Gynaecology and Perinatology, CEEGOG, Maribor, Slovenia 13. University of Pretoria, Kalafong Provincial Tertiary Hospital, Department of Obstetrics and Gynaecology, Pretoria, South Africa 14. University of Barcelona, Biomedical Research Institute of Bellvitge, Bellvitge University Hospital, Department of Gynecology, Barcelona, Spain 15. Medical University of Gdańsk, Department of Perinatology, Gynecology, Gynecological Oncology and Gynecologic Endocrinology, CEEGOG, Gdańsk, Poland 16. Maria Skłodowska-Curie National Research Institute of Oncology, Cracow Branch, CEEGOG, Cracow, Poland 17. Bory Hospital, Department of obstetrics and gynecology, CEEGOG, Bratislava, Slovakia 18. Oncology Institute of East Slovakia, CEEGOG, Košice, Slovakia |
| 630 | 10. Quality of life after treatment | Lower-Limb Lymphedema After Sentinel Lymph Node Biopsy In Cervical Cancer Patients: Final Results Of The SENTIX Prospective International Study (CEEGOG CX-01/ ENGOT-Cx2) | BEST ORAL 2 | BO2-2 | <p>Christhardt Köhler (1), David Cibula (2), Martina Romanova (3), Martina Borcinova (4), Maria Letizia Di Meo (5), Lus Van Lonkhuijen (6), Rene Laky (7), Sergey Baydo (8), Cristina Zorrero (9), Mathieu Luyckx (10), Marcin Misiek (11), Pluvio J Coronado (12), Maxime Fastrez (13), Grzegorz Szewczyk (14), Barbara Kipp (15), Sovieg Tinguistad (16), Javier De Santiago (17), Robert Poka (18), Andrea Plaikner (1), Roman Kocian (4)</p> <ol style="list-style-type: none"> 1. Asklepios-Clinic Hamburg Altona, Department of Gynaecology, Hamburg, Germany, Hamburg, Germany 2. First Faculty of Medicine, Charles University and General University Hospital in Prague, Department of Obstetrics and Gynecology, Prague, Czech Republic, CEEGOG, Prague, Czech Republic 3. University Hospital Ostrava, Department of Obstetrics and Gynecology, Ostrava, Czech Republic, CEEGOG, Ostrava, Czech Republic 4. First Faculty of Medicine, Charles University and General University Hospital in Prague, Department of Obstetrics and Gynecology, Prague, Czech Republic, CEEGOG, Prague, Czech Republic 5. San Gerardo Hospital, Department of Obstetrics and Gynecology, Unit of Gynecologic Oncology Surgery, Monza, Italy, Monza, Italy 6. Amsterdam University Medical Centers, Center for Gynecologic Oncology, Cancer Center Amsterdam, Amsterdam, The Netherlands, Amsterdam, The Netherlands 7. Medical University of Graz, University Hospital for Gynecology and Obstetrics, Department of Gynecology, Graz, Austria, Graz, Austria 8. LISOD - Israeli Oncological Hospital, Plytiv, Ukraine, CEEGOG, Plytiv, Ukraine 9. Instituto Valenciano de Oncología (IVO), Gynecology Department, Valencia, Spain, Valencia, Spain 10. Cliniques universitaires Saint-Luc, Brussels, Belgium, BGOG, Brussels, Belgium 11. Holycross Cancer Center, Department of Gynecologic Oncology Kielce, Poland, CEEGOG, Kielce, Poland 12. Hospital Clínico San Carlos, Department of Gynecology and Obstetrics, Madrid, Spain, Madrid, Spain 13. Université Libre de Bruxelles (ULB), Hospital Universitaire de Bruxelles (HUB), CUB Erasme, Brussels, Belgium, BGOG, Brussels, Belgium 14. 13 Medical University of Warsaw, Department of Biophysics, Physiology and Pathophysiology; Department of Obstetrics, Perinatology and Gynecology, Warsaw, Poland, CEEGOG, Warsaw, Poland 15. Cantonal Hospital of Lucerne, Department of Obstetrics and Gynecology, Lucerne, Switzerland, Lucerne, Switzerland 16. St. Olav's University Hospital, Department of Gynaecology, Trondheim, Norway, Trondheim, Norway 17. MD Anderson Cancer Center, Madrid, Spain, Madrid, Spain 18. University of Debrecen, Faculty of Medicine, Department of Obstetrics and Gynecology, Debrecen, Hungary, CEEGOG, Debrecen, Hungary |

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| | | | | | Domenica Lorusso (1), Nicoletta Colombo (2,3), Bradley J. Monk (4), Coraline Dubot (5), Valeria Cáceres (6), Kosei Hasegawa (7), Ronnie Shapira-Frommer (8), Pamela Salman (9), Eduardo Yañez (10), Mahmut Gümüs (11), Mivael Olivera Hurtado De Mendoza (12), Vanessa Samouélian (13), Vincent Castonguay (14), Alexander Arkhipov (15), Kan Li (16), Sarper Toker (16), Cumhur Tekin (16), Krishnansu S. Tewari (17) <ol style="list-style-type: none"> 1. Gynaecology Oncology Unit, Fondazione Policlinico Universitario A Gemelli IRCCS and Catholic University of Sacred Heart, Rome, Italy 2. Gynecologic Oncology Program, European Institute of Oncology IRCCS, Milan, Italy 3. Department of Medicine and Surgery, University of Milan-Bicocca, Milan, Italy 4. Gynecologic Oncology, HonorHealth Research Institute, University of Arizona College of Medicine, Creighton University School of Medicine, Phoenix, Arizona, United States 5. Oncologie Gynécologique et Mammaire, Centre François Baclesse, Caen, France 6. Medical Oncology, Instituto de Oncología Angel H. Roffo, Buenos Aires, Argentina 7. Gynecologic Oncology, Saitama Medical University International Medical Center, Hidaka, Japan 8. Elia Lembelbaum Institute for Immuno-Oncology, Sheba Medical Center, Ramat Gan, Israel 9. Medical Oncology, Oncovida Cancer Center, Providencia, Santiago, Chile 10. Medical Oncology, Universidad de la Frontera, Temuco, Chile 11. Medical Oncology, İstanbul Medeniyet University Hospital, İstanbul, Turkey 12. Medical Oncology, Instituto Nacional de Enfermedades Neoplásicas, Lima, Peru 13. Gynecologic Oncology, Centre Hospitalier de l'Université de Montréal (CHUM), Centre de Recherche de l'Université de Montréal (CRCHUM), Université de Montréal, Montreal, Canada 14. Medical Oncology, Centre Hospitalier Universitaire de Québec, Université Laval, Quebec City, Canada 15. Oncology and Chemical Therapy, Medical Rehabilitation Center under the Ministry of Health of Russian Federation, Moscow, Russia 16. Oncology, Merck & Co., Inc., Rahway, New Jersey, United States 17. Obstetrics & Gynecology, University of California, Irvine, Orange, California, United States |
| 67 | 01. Cervical cancer | Pembrolizumab + Chemotherapy For First-Line Treatment Of Patients With Persistent, Recurrent, Or Metastatic Cervical Cancer: Bevacizumab Subgroup Analysis Based On Protocol-Specified Final Overall Survival Results Of KEYNOTE-826 | BEST ORAL 2 | BO2-3 | Bradley J. Monk (1), Nicoletta Colombo (2), Krishnansu Sujata Tewari (3), Coraline Dubot (4), M. Valeria Caceres (5), Kosei Hasegawa (6), Ronnie Shapira-Frommer (7), Pamela Salman (8), Eduardo Yañez (9), Mahmut Gümüs (10), Mivael Olivera Hurtado De Mendoza (11), Vanessa Samouélian (12), Vincent Castonguay (13), Alexander Arkhipov (14), Cumhur Tekin (15), Kan Li (15), Stephen Michael Keefe (15), Domenica Lorusso (16) <ol style="list-style-type: none"> 1. HonorHealth, University of Arizona, Creighton University, Phoenix, United States 2. Gynecologic Oncology, European Institute of Oncology IRCCS and Università degli Studi di Milano Bicocca, Milano, Italy 3. Obstetrics & Gynecology, University of California, Irvine Orange, Irvine, United States 4. Oncologie Médicale, Institut Curie Saint Cloud, and GINECO, Paris, France 5. Medical Oncology, Instituto de Oncología Angel H. Roffo Mayor Irusta 3777, Buenos Aires, Argentina 6. Gynecologic Oncology, Saitama Medical University International Medical Center, Hidaka, Japan 7. Elia Lembelbaum Institute for Immuno Oncology and Melanoma, Sheba Medical Center, Ramat Gan, Israel 8. Medical Oncology, Oncovida Cancer Center, Providencia Santiago, Chile 9. Medical Oncology, Universidad de la Frontera, Temuco, Chile 10. Medical Oncology, İstanbul Medeniyet University Hospital, İstanbul, Tunisia 11. Medical Oncology, Instituto Nacional de Enfermedades Neoplásicas, Lima, Peru 12. Gynecologic Oncology, Centre Hospitalier de l'Université de Montréal (CHUM), Centre de Recherche de l'Université de Montréal (CRCHUM), Université de Montréal, Montreal, Canada 13. Medical Oncology, Centre Hospitalier Universitaire de Québec, Université Laval, Quebec City, Canada 14. Oncology and Chemical Therapy, Medical Rehabilitation Center under the Ministry of Health of Russian Federation, Moscow, Russia 15. Oncology, Merck & Co., Inc., Rahway, United States 16. Gynaecology Oncology Unit, Fondazione Policlinico Universitario A Gemelli IRCCS and Catholic University of Sacred Heart, Rome, Italy |
| 1121/ LBA | 01. Cervical cancer | KEYNOTE-826: Final overall survival results from a randomized, double-blind, phase 3 study of pembrolizumab + chemotherapy vs placebo + chemotherapy for first-line treatment of persistent, recurrent, or metastatic cervical cancer. | BEST ORAL 2 | BO2-3 | Bradley J. Monk (1), Nicoletta Colombo (2), Krishnansu Sujata Tewari (3), Coraline Dubot (4), M. Valeria Caceres (5), Kosei Hasegawa (6), Ronnie Shapira-Frommer (7), Pamela Salman (8), Eduardo Yañez (9), Mahmut Gümüs (10), Mivael Olivera Hurtado De Mendoza (11), Vanessa Samouélian (12), Vincent Castonguay (13), Alexander Arkhipov (14), Cumhur Tekin (15), Kan Li (15), Stephen Michael Keefe (15), Domenica Lorusso (16) <ol style="list-style-type: none"> 1. HonorHealth, University of Arizona, Creighton University, Phoenix, United States 2. Gynecologic Oncology, European Institute of Oncology IRCCS and Università degli Studi di Milano Bicocca, Milano, Italy 3. Obstetrics & Gynecology, University of California, Irvine Orange, Irvine, United States 4. Oncologie Médicale, Institut Curie Saint Cloud, and GINECO, Paris, France 5. Medical Oncology, Instituto de Oncología Angel H. Roffo Mayor Irusta 3777, Buenos Aires, Argentina 6. Gynecologic Oncology, Saitama Medical University International Medical Center, Hidaka, Japan 7. Elia Lembelbaum Institute for Immuno Oncology and Melanoma, Sheba Medical Center, Ramat Gan, Israel 8. Medical Oncology, Oncovida Cancer Center, Providencia Santiago, Chile 9. Medical Oncology, Universidad de la Frontera, Temuco, Chile 10. Medical Oncology, İstanbul Medeniyet University Hospital, İstanbul, Tunisia 11. Medical Oncology, Instituto Nacional de Enfermedades Neoplásicas, Lima, Peru 12. Gynecologic Oncology, Centre Hospitalier de l'Université de Montréal (CHUM), Centre de Recherche de l'Université de Montréal (CRCHUM), Université de Montréal, Montreal, Canada 13. Medical Oncology, Centre Hospitalier Universitaire de Québec, Université Laval, Quebec City, Canada 14. Oncology and Chemical Therapy, Medical Rehabilitation Center under the Ministry of Health of Russian Federation, Moscow, Russia 15. Oncology, Merck & Co., Inc., Rahway, United States 16. Gynaecology Oncology Unit, Fondazione Policlinico Universitario A Gemelli IRCCS and Catholic University of Sacred Heart, Rome, Italy |
| 930 | 01. Cervical cancer | HPV Prevention Policy Atlas Europe - Tracking Government Policies In Europe On Access To HPV Vaccination, Screening And Information | BEST ORAL 2 | BO2-4 | Marina Davidashvili, Leonidas Galeridis EPF, Brussels, Belgium |
| 159/ LBA | 06. Ovarian cancer | ICON8B: GCIG Phase III Randomised Trial Comparing Weekly Dose-Dense Chemotherapy + Bevacizumab To Three-Weekly Chemotherapy+ Bevacizumab In First-Line High-Risk Stage III-IV Epithelial Ovarian Cancer Treatment: Primary Progression-Free Survival Analysis | BEST ORAL 3 | BO3-1 | Andrew Clamp (1,2), Iain Mcneish (3), Rosemary Lord (4), Marcia Hall (5), Sharadah Essapen (6), Audrey Cook (7), Roshan Agarwal (8), Axel Walther (9), Sarah Blagden (10), Dearbhail O'Donnell (11), James D Brenton (12,13), Sudha Sundar (14), Cristiana Sessa (15), Adrian Cook (16), Domenico Radice (16), Francesca Schiavone (16), Aleksandra Gentry-Maharaj (16), Richard Kaplan (16), Mahesh Kb Parmar (16), Jonathan Ledermann (17) <ol style="list-style-type: none"> 1. The Christie NHS Foundation Trust, Manchester, United Kingdom 2. University of Manchester, Manchester, United Kingdom 3. Imperial College London, London, United Kingdom 4. The Clatterbridge Cancer Centre NHS Foundation Trust, Liverpool, United Kingdom 5. Mount Vernon Cancer Centre, Northwood, United Kingdom 6. Royal Surrey County Hospital NHS Foundation Trust, Guildford, United Kingdom 7. Gloucestershire Oncology Centre, Cheltenham, United Kingdom 8. University Hospitals of Northamptonshire, Northampton, United Kingdom 9. Bristol Cancer Institute, Bristol, United Kingdom 10. University of Oxford, Oxford, United Kingdom 11. Cancer Trials Ireland, Dublin, Ireland 12. University of Cambridge, Cambridge, United Kingdom 13. Cambridge University Hospital NHS Foundation Trust, Cambridge, United Kingdom 14. University of Birmingham, Birmingham, United Kingdom 15. Oncology Institute of Southern Switzerland, Bellinzona, Switzerland 16. Medical Research Council Clinical Trials Unit at University College London, London, United Kingdom 17. University College London Cancer Institute, London, United Kingdom |
| 523 | 06. Ovarian cancer | Initial Efficacy And Safety Results From ENGOT-Ov60/GOG-3052/RAMP 201: A Phase 2 Study Of Avutometinib (VS-6766) ± Defactinib In Recurrent Low-Grade Serous Ovarian Cancer (LGSC) | BEST ORAL 3 | BO3-2 | Susana N. Banerjee (1), Kari L. Ring (2), Els Van Nieuwenhuysen (3), Michel Fabbro (4), Carol Aghajanian (5), Ana Oaknin (6), Nicoletta Colombo (7), Alessandro D. Santin (8), Andrew R. Clamp (9), Kathleen N. Moore (10), Peter G. Rose (10), David M. O'Malley (11), Hye Sook Chon (12), Erin A. Salinas (13), Emily N. Prendergast (14), Stephanie Lustgarten (15), Manuel Rodrigues (16), Christine Gennings (17), Bradley J. Monk (18), Rachel N. Grisham (5) <ol style="list-style-type: none"> 1. The Royal Marsden NHS Foundation Trust and Institute of Cancer Research, National Cancer Research Institute (NCRI), London, United Kingdom 2. Department of Obstetrics and Gynecology, Division of Gynecologic Oncology, University of Virginia, Charlottesville, United States 3. University Hospitals Leuven, Leuven, Belgium 4. ICM Val d'Aurelle Parc Euromedecine, Oncologie médicale, Montpellier, GINECO, Paris, France 5. Department of Medicine, Memorial Sloan Kettering Cancer Center, New York City, United States 6. Gynaecologic Cancer Programme;Vall d'Hebron Institute of Oncology (VHIO), Hospital Universitari Vall d'Hebron, Vall d'Hebron Barcelona Hospital Campus, Barcelona, Spain 7. Department of Medicine and Surgery, University of Milan-Bicocca, Italy and Gynecologic Oncology Program, European Institute of Oncology IRCCS, Milan, Italy 8. Department of Obstetrics, Gynecology, and Reproductive Sciences, Division of Gynecologic Oncology, Yale School of Medicine, New Haven, United States 9. Medical Oncology, The Christie NHS Foundation Trust and University of Manchester, Manchester, United Kingdom 10. Stephenson Oklahoma Cancer Center at the University of Oklahoma Health Sciences Center, Oklahoma City, United States 11. The Ohio State University, James Comprehensive Cancer Center, Columbus, United States 12. Department of Gynecologic Oncology, H. Lee Moffitt Cancer Center, Tampa, United States 13. Compass Oncology, Portland, United States 14. Gynecologic Oncology, Minnesota Oncology and Metro-Minnesota Community Oncology Research Consortium, Minneapolis, United States 15. Verastem Inc., Needham, United States 16. Department of Medical Oncology, INSERM U830, Institut Curie, Paris, France 17. Department of Medical Oncology, Centre Hospitalier Universitaire de Liège, Liège, Belgium 18. HonorHealth, University of Arizona, Creighton University, Phoenix, United States |

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| 161 | 06. Ovarian cancer | Final Overall Survival And Long-Term Safety In The ENGOT-OV16/NOVA Phase 3 Trial Of Niraparib In Patients With Recurrent Ovarian Cancer | BEST ORAL 3 | BO3-3 | <p>Mansoor R. Mirza (1), Jørn Herrstedt (2), Amit Oza (3), Sven Mahner (4), Andrés Redondo (5), Dominique Berton (6), Jonathan S. Berek (7), Charlotte A. Haslund (8), Frederik Marmé (9), Antonio González-Martin (10), Stéphanie Becourt (11), Anna V Tinker (12), Jonathan Ledermann (13), Benedict Benigno (14), Gabriel Lindahl (15), Nicoletta Colombo (16), Izabela A. Malinowska (17), Wenlei Liu (17), Bradley J. Monk (18)</p> <ol style="list-style-type: none"> 1. Department of Oncology, Rigshospitalet, Copenhagen University Hospital, Copenhagen, and Nordic Society of Gynaecological Oncology-Clinical Trial Unit, Copenhagen, Denmark 2. Department of Clinical Oncology and Palliative Care, Zealand University Hospital Roskilde and Næstved University of Copenhagen, Copenhagen, Denmark 3. Division of Medical Oncology & Hematology, Cancer Clinical Research Unit at Princess Margaret Cancer Centre, Ontario, Toronto, Canada 4. Department of Obstetrics and Gynecology, University Hospital LMU, Munich, Germany 5. Hospital Universitario La Paz – IdIPAZ, Madrid, Spain 6. GINECO & Institut de Cancérologie de l’Ouest, Centre René Gauducheau, Saint-Herblain, France 7. Stanford Women’s Cancer Center, Stanford Cancer Institute, Stanford University School of Medicine, Stanford, United States 8. Department of Oncology, Aalborg University Hospital, Aalborg, Denmark 9. Medical Faculty Mannheim, Heidelberg University, University Hospital, Mannheim, Germany 10. Medical Oncology Department, Clínica Universidad de Navarra, Madrid, Program in Solid Tumours, CIMA, Pamplona, and Grupo Español de Investigación en Cáncer de Ovario (GEICO), Pamplona, Spain 11. Department of Gynaecological Oncology, Oscar Lambert Center, Lille Cedex, France 12. BC Cancer – Vancouver, Department of Medicine, University of British Columbia, Vancouver, Canada 13. Department of Oncology, UCL Cancer Institute and UCL Hospitals, London, United Kingdom 14. Ovarian Cancer Institute, University Gynecologic Oncology, Atlanta, United States 15. Gynecology Section, Department of Oncology, University Hospital Linköping, Linköping, Sweden 16. Department of Medicine and Surgery, University of Milano-Bicocca, Gynecology Oncology Program European Institute of Oncology, Milan, Italy 17. GSK, Waltham, United States 18. Division of Gynecologic Oncology, HonorHealth Research Institute, University of Arizona College of Medicine, Creighton University School of Medicine, Phoenix, United States |
| 528 | 06. Ovarian cancer | Efficacy Of Subsequent Chemotherapy Followed By PARP Inhibitor Maintenance In Patients With Advanced Ovarian Cancer In The Phase III PAOLA-1/ENGOT-Ov25 Trial | BEST ORAL 3 | BO3-4 | <p>Christian Marth (1), Marie-Ange Mouret-Reynier (2), Domenica Lorusso (3), Claire Crochet (4), Philipp Harter (5), Eva Guerra (6), Takashi Matsumoto (7), Ignace Vergote (8), Nicoletta Colombo (9), Johanna Mäenpää (10), Coriolan Lebreton (11), Nikolaus De Gregorio (12,13), Anna Maria Mosconi (14), María Jesús Rubio (15), Hugues Bourgeois (16), Peter A Fasching (17), Anne-Claire Hardy-Bessard (18), Dominik Denschlag (19), Eric Pujade-Lauraine (20), Isabelle Ray-Coquard (4)</p> <ol style="list-style-type: none"> 1. Department of Obstetrics and Gynaecology, Medical University of Innsbruck, and AGO-Austria, Innsbruck, Austria 2. Centre Jean Perrin, and GINECO, Clermont-Ferrand, France 3. Istituto Tumori Milano + Fondazione Policlinico Universitario A. Gemelli IRCCS and Catholic University of Sacred Heart, and MITO, Rome, Italy 4. Centre Léon BERARD, and GINECO, Lyon, France 5. Kliniken Essen-Mitte, and AGO, Essen, Germany 6. Hospital Universitario Ramón y Cajal, and GEICO, Madrid, Spain 7. Ehime University Hospital, and GOTIC, Toon, Japan 8. University Hospital Leuven, Leuven Cancer Institute, and BGOG, Leuven, Belgium 9. University of Milan-Bicocca and European Institute of Oncology IRCCS, and MANGO, Milan, Italy 10. Tampere University Hospital, and NSGO, Tampere, Finland 11. Institut Bergonié, and GINECO, Bordeaux, France 12. Universitätsklinikum Ulm, Klinik für Frauenheilkunde und Geburtshilfe, and AGO, Ulm, Germany 13. SLK-Kliniken Heilbronn GmbH, Frauenklinik, and AGO, Heilbronn, Germany 14. S.C. di Oncologia Medica Osp. S. Maria della Misericordia – AO di Perugia, and MITO, Perugia, Italy 15. Hospital Reina Sofia, and GEICO, Cordoba, Spain 16. Centre Jean Bernard – Clinique Victor Hugo, and GINECO, Le Mans, France 17. Universitätsfrauenklinik Erlangen, and AGO, Erlangen, Germany 18. Centre CARIO – HPCA, and GINECO, Plérin Sur Mer, France 19. Hochtaunuskliniken, and AGO, Bad Honnef, Germany 20. ARCAGY Research, and GINECO, Paris, France |
| 809/ LBA | 03. Endometrial cancer | Verification Of The Prognostic Precision Of The New 2023 FIGO Staging System In Endometrial Cancer Patients–An International Pooled Analysis Of Three ESGO Accredited Centers | BEST ORAL 4 | BO4-1 | <p>Richard Schwameis (1), Inge Peters (2), Christoph Ebner (3), Naomi Zimmermann (1), Christian Marth (3), Camilla Nero (2), Stephan Polterauer (1), Francesco Fanfani (2), Alain Zeimet (3), Giovanni Scambia (2), Nicole Concin (3), Anna Fagotti (2)</p> <ol style="list-style-type: none"> 1. Medical University Vienna, Vienna, Austria 2. Catholic University of the Sacred Heart, Rome, Italy 3. Medical University Innsbruck, Innsbruck, Austria |
| 389/ LBA | 03. Endometrial cancer | Seneca Study: Staging Endometrial Cancer Based On Molecular Classification | BEST ORAL 4 | BO4-2 | <p>Enrique Chacon, Félix Boria, Luisa Sanchez-Lorenzo, Antonio González Martín, Jose Angel Minguez, Luis Chiva</p> <p>Clinica Universidad de Navarra, Madrid, Spain</p> |
| 264 | 03. Endometrial cancer | Long-Term Follow Up Of Selinexor Maintenance For Patients With TP53wt Advanced Or Recurrent Endometrial Cancer: A Pre-Specified Subgroup Analysis From The Phase 3 ENGOT-EN5/GOG-3055/SIENDO Study | BEST ORAL 4 | BO4-3 | <p>Ignace Vergote (1), Alejandro Pérez Fidalgo (2), Erika Hamilton (3), Giorgio Valabrega (4), Toon Van Gorp (5), Jalid Sehouli (6), Jaroslav Klat (7), Tally Levy (8), Stephen Welch (9), Debra L Richardson (10), Eva María Guerra Alía (11), Giovanni Scambia (12), Stéphanie Henry (13), Pauline Wimberger (14), David Miller (15), Jerónimo Martínez (16), Bradley J Monk (17), Pratheeek Kalyanapu (18), Mansoor Raza Mirza (19), Vicky Makker (20)</p> <ol style="list-style-type: none"> 1. BGOG and Leuven Cancer Institute, University Hospitals Leuven, Leuven, Belgium 2. GEICO, Hospital Clínico Universitario de Valencia. INCLIVA. CIBERONC, Valencia, Spain 3. Sarah Cannon Research Institute, Tennessee Oncology, Nashville, United States 4. MITO and Department of Oncology, University of Torino, at Mauriziano Hospital, Turin, Italy 5. BGOG and Leuven Cancer Institute, University Hospitals Leuven, Leuven, Belgium 6. NOGGO and Department of Gynecology, European Competence Center for Ovarian Cancer, Charité Comprehensive Cancer Center, Charité-Berlin University of Medicine, Berlin, Germany 7. CEEGOG and University Hospital Ostrava and University of Ostrava, Ostrava-Poruba, Czech Republic 8. ISGO and Gynecologic Oncology Unit, Department of Obstetrics and Gynecology, Wolfson Medical Center, Holon, affiliated with Sackler Faculty of Medicine, Tel Aviv University, Tel Aviv, Israel 9. London Health Sciences Centre, London, United Kingdom 10. Stephenson Cancer Center, University of Oklahoma Health Sciences Center, Oklahoma City, United States 11. GEICO and Hospital Universitario Ramón y Cajal, Madrid, Spain 12. MITO and Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 13. BGOG and Université Catholique de Louvain, CHU UCL Namur Site Ste Elisabeth, Service d'onco-hématologie (SORMN), Namur, Belgium 14. NOGGO and Technische Universität Dresden, University Hospital Carl Gustav Carus, Department of Obstetrics and Gynecology, Dresden, Germany 15. Department of Obstetrics and Gynecology, University of Texas Southwestern Medical Center; Harold C. Simmons Comprehensive Cancer Center, Dallas, United States 16. GEICO and Hospital Universitario Virgen de la Arrixaca, Department of Oncology, Murcia, Spain 17. GOG Foundation, University of Arizona, Creighton University, Phoenix, United States 18. Karyopharm Therapeutics, Newton, United States 19. Rigshospitalet – Copenhagen University Hospital, Copenhagen, Denmark 20. Memorial Sloan Kettering Cancer Center, New York, United States |

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| | | | | | Dana Chase (1), Line Bjørge (2), Robert L. Coleman (3), Oleksandr Zub (4), Irwen Miller (5), Roberto Angioli (6), Cara Mathews (7), Lars C. Hanker (8), Michael G. Teneriello (3), Anna Reyners (9), Matthew Powell (10), Lucy Gilbert (11), Noelle Cloven (12), Sarah Gill (13), Bradley J. Monk (14), Bhavana Poturi (15), Jamie Garside (16), Odette Allonby (17), Carolyn McCourt (10), Mansoor Raza Mirza (18) |
| 267 | 03. Endometrial cancer | Quality-Adjusted Time Without Symptoms Of Disease Or Toxicity In Patients With Primary Advanced Or Recurrent Endometrial Cancer Treated With Dostarlimab Plus Carboplatin-Paclitaxel Versus Carboplatin-Paclitaxel In The ENGOT-ENG6/GOG-3031/RUBY Trial | BEST ORAL 4 | B04-4 | <p>1. University of California, Los Angeles (UCLA), Los Angeles, United States 2. Haukeland University Hospital & University of Bergen, Bergen, Norway 3. US Oncology Research, The Woodlands, United States 4. Chernihiv Medical Center of Modern Oncology, Chernihiv, Ukraine 5. Allegheny Health Network, Pittsburgh, United States 6. Università di Roma – Campus Bio-Medico, Rome, Italy 7. Women and Infants Hospital, Legerette Cancer Center, Alpert Medical School of Brown University, Providence, United States 8. AGO Study Group - University Hospital Schleswig-Holstein, Campus Lübeck, Lübeck, Germany 9. University Medical Center Groningen, University of Groningen, Groningen, The Netherlands 10. Washington University St Louis, St Louis, United States 11. McGill University Health Centre, Montreal, Canada 12. Texas Oncology, Fort Worth, United States 13. Lewis Cancer and Research Pavilion, Savannah, United States 14. Honor Health Research Institute, University of Arizona College of Medicine & Creighton University School of Medicine, Phoenix, United States 15. Laura & Isaac Perlmutter Cancer Center, NYU Langone Health, New York, United States 16. GSK, London, United Kingdom 17. GSK, Mississauga, Canada 18. Rigshospitalet, Copenhagen University Hospital & Nordic Society of Gynaecologic Oncology-Clinical Trial Unit, Copenhagen, Denmark</p> |
| 864 | 01. Cervical cancer | A Nomogram Combing MRI And Serum Inflammatory Biomarkers Predicts Postoperative Vaginal Invasion In IB-IIA Stage Cervical Cancer —— A Single Institutional Retrospective Study Of 580 Patients | BEST 3 MINUTES | B3M-1 | <p>Ning Xie, Jie Lin, Sufang Deng, Linying Liu, Haijuan Yu, Yang Sun</p> <p>Department of Gynecology, Clinical Oncology School of Fujian Medical University, Fujian Cancer Hospital, Fuzhou, China</p> |
| 365 | 01. Cervical cancer | CERVICAL CANCER SCREENING IN INDIA - IS HPV SELF SAMPLING THE SOLUTION TO COMBAT THE HUGE DISEASE BURDEN? | BEST 3 MINUTES | B3M-2 | <p>Gauravi Ashish Mishra, Sharmila Anil Pimple, Kavita Anand, Vasundhara Kulkarni, Sanjay Biswas, Anil Patil</p> <p>Tata Memorial Hospital, Mumbai, India</p> |
| 962 | 03. Endometrial cancer | Advancing Endometrial Cancer Staging: Prospective Assessment Of Sentinel Lymph Node Biopsy Validity And Oncological Outcomes In Indian Patients | BEST 3 MINUTES | B3M-3 | <p>Subhashree Rout, Jagannath Mishra, Arunava Roy, Anik Ghosh, Basumita Chakraborti, Jaydip Bhaumik</p> <p>Tata Medical Centre, Kolkata, India</p> |
| 73 | 03. Endometrial cancer | Non-Steroidal Anti-Inflammatory Medication Use And Survival Following An Endometrial Cancer Diagnosis: A Population-Based Norwegian Cohort Study | BEST 3 MINUTES | B3M-4 | <p>Alia Jabri Haug (1,2), Nathalie C Støer (3), Hilde Langseth (3), Franziska Siarfikas (4), Edoardo Botteri (3), Renée Turzanski Fortner (3), Kristina Lindemann (1,5)</p> <p>1. Institute of Clinical Medicine, Faculty of Medicine, Oslo University, Oslo, Norway 2. Akershus University Hospital, Oslo, Norway 3. Cancer Registry of Norway, Oslo, Norway 4. University of Oslo, Faculty of Medicine, Division Akershus University Hospital, Oslo, Norway 5. Department of Gynecological Oncology, Division of Cancer Medicine, Oslo University Hospital, Oslo, Norway</p> |
| 236 | 06. Ovarian cancer | LAPAROSCOPIC CYTOREDUCTION AFTER NEOADJUVANT CHEMOTHERAPY (LANCE): FEASIBILITY PHASE OF A RANDOMIZED TRIAL | BEST 3 MINUTES | B3M-5 | <p>Jose Alejandro Rauh-Hain (1), Alexander Melamed (2), Rene Pareja (3), Abdulrahman Sinno (4), Leah McNally (5), Nel Horowitz (6), Pierandrea De Iaco (7), Chad Michener (8), Taymaa May (9), Luc Van Lonkhuijen (10), Maria Iniesta (1), Tina Suki (1), Ying Yuan (1), Robert Coleman (11), Pedro T Ramirez (12), Anna Fagotti (13)</p> <p>1. MD Anderson Cancer Center, Houston, United States 2. Massachusetts General Hospital, Boston, United States 3. Hospital General de Medellin, Medellin, Colombia 4. Sylvester Comprehensive Cancer Center, University of Miami, Miller School of Medicine, Miami, United States 5. Duke University, Durham, United States 6. Dana Farber Cancer Center, Boston, United States 7. University of Bologna, Bologna, Italy 8. Cleveland Clinic, Cleveland, United States 9. Princess Margaret Cancer Center, Toronto, Canada 10. Amsterdam University Medical Center, Amsterdam, Netherlands Antilles 11. Texas Oncology, Houston, United States 12. Methodist Hospital, Houston, United States 13. Fondazione Policlinico A. Gemelli, Rome, Italy</p> |
| 320 | 01. Cervical cancer | HPV Status As A Triage Mechanism In The Follow-Up Of Patients With Adenocarcinoma In Situ And Microinvasive Adenocarcinoma Of The Uterine Cervix - A Retrospective Study. | BEST 3 MINUTES | B3M-6 | <p>Lukas Dostalek (1), Pavel Freitag (1), David Cibula (1), Kristyna Nemecova (2), Jiri Slama (1)</p> <p>1. Department of Obstetrics and Gynecology, General Teaching Hospital and The First Faculty of Medicine of Charles University in Prague, Prague, Czech Republic, Prague, Czech Republic 2. Department of Pathology, First Faculty of Medicine, Charles University in Prague and General University Hospital in Prague, Czech Republic, Prague, Czech Republic</p> |
| 765 | 06. Ovarian cancer | Efficacy Of Maintenance With PARPi In Advanced Ovarian Cancer According To The Type Of BRCA Mutation. | BEST 3 MINUTES | B3M-8 | <p>Claudia Marchetti (1,2), Anna Fagotti (1,2), Robert Fruscio (3), Chiara Cassani (4), Lorena Incorvaia (5), Maria Teresa Perri (1), Carolina Maria Sassi (1), Maria Seca (3), Cristina Angela Cannasio (4), Elena Giudice (2), Angelo Minucci (6), Eloisa Arbstunini (7), Laura Vertechy (1), Serena Maria Boccia (1), Vanda Salutari (1,2), Maria Gabriella Ferrandina (1,2), Lucia Musacchio (1), Antonio Russo (5), Giovanni Scambia (1,2), Domenica Lorusso (1,2)</p> <p>1. Dipartimento Scienze della Salute della Donna, del Bambino e di Sanita' Pubblica, Fondazione Policlinico Universitario Agostino Gemelli, IRCCS, Rome, Italy 2. Dipartimento Scienze della Vita e Sanita' Pubblica, Universita' Cattolica del Sacro Cuore, Rome, Italy 3. Università degli Studi di Milano-Bicocca, Milan, Italy 4. Fondazione IRCCS Policlinico San Matteo, Pavia, Italy 5. Discipline Chirurgiche, Oncologiche e Stomatologiche, Università di Palermo, Palermo, Italy 6. Molecular and Genomic Diagnostics Unit, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 7. Center for Inherited Cardiovascular Disease, IRCCS, Fondazione Policlinico San Matteo, Pavia, Italy</p> |
| 827 | 01. Cervical cancer | Application Of PAX1 And JAM3 Gene Methylation Detection As A Triage Tool For Cervical Cancer Screening In Women: Analysis Of A Single-Center Prospective Study In China | BEST 3 MINUTES | B3M-9 | <p>Huafeng Shou, Xiaojing Wang, Linhua Zhou, Xiaoyan Chen, Wenjie Zeng</p> <p>Zhejiang Provincial People's Hospital, Hangzhou, China</p> |
| 916 | 01. Cervical cancer | Human Papilloma Virus 16/18 Genotyping With Dual Staining For The Detection Of High Grade Cervical Intraepithelial Neoplasia In Women With Low Grade Cytology. | BEST 3 MINUTES | B3M-10 | <p>Gauri Gandhi (1), Saloni Chadha (1), Ruchika Gupta (2), Suresh Hedau (2), Krishna Agarwal (3)</p> <p>1. Maulana Azad Medical College and LN Hospital, Delhi, India 2. National Institute of Cancer Prevention and Research, Noida, India 3. Maulana Azad Medical College and LN hospital, Delhi, India</p> |
| 512/LBA | 06. Ovarian cancer | Real-World Utilisation And Clinical Outcomes Of Patients With BRCA-Mutated Advanced Ovarian Cancer Treated With Olaparib In The First-Line Maintenance Setting: 2-Year Clinical Outcomes Of The Pan-European OVAL-1 Study | BEST 3 MINUTES | B3M-11 | <p>Domenica Lorusso (1), Delphine Garbay (2), Bernard Jean Roger Asselain (3), Rowan Miller (4,5), Francesco Raspagliosi (6), Claudio Zamagni (7), Alexandra Leary (8), Charlotte Bellier (9), Ros Glasspool (10), Gordon Jayson (11), Emmanuelle Grevat (12), Mehdi Kertous (12), Ilaria Sabatucci (13), Claudia Padrone (13), Parveen Jayia (14), Manila Hada (15), Kimmie McLaurin (15), Charlie Gourley (16)</p> <p>1. Dipartimento Scienze della Salute della Donna, del Bambino e di Sanita' Pubblica, Fondazione Policlinico Universitario Agostino Gemelli IRCCS and Catholic University of the Sacred Heart, Rome, Italy 2. Clinique Tivoli Ducois, Bordeaux, France 3. ARCAGY-GINECO, Paris, France 4. University College London Hospital, London, United Kingdom 5. St Bartholomew's Hospital, London, United Kingdom 6. Fondazione IRCCS Istituto Nazionale Tumori, Milan, Italy 7. IRCCS Azienda Ospedaliero-Universitaria di Bologna, Bologna, Italy 8. Institut Gustave-Roussy, Villejuif, France 9. Départements De Cancérologie Gynécologique Et Sérologique, Centre Oscar Lambret, Lille, France 10. Beatson West of Scotland Cancer Centre and Institute of Cancer Sciences, University of Glasgow, Glasgow, United Kingdom 11. Department of Medical Oncology, The Christie NHS Foundation Trust and Division of Cancer Sciences, Faculty of Biology, Medicine and Health, University of Manchester, Manchester, United Kingdom 12. AstraZeneca, Paris, France 13. AstraZeneca, Milan, Italy 14. AstraZeneca, London, United Kingdom 15. Oncology Outcomes Research, Global Medical Affairs, Evidence Generation and External Alliances, AstraZeneca, Gaithersburg, United States 16. Cancer Research UK Scotland Centre, University of Edinburgh, Edinburgh, United Kingdom</p> |

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| 340 | 06. Ovarian cancer | A Restrictive Stoma Policy After Colorectal Anastomosis? Yes We Can! | BEST 3 MINUTES | B3M-12 | <p>Víctor Lago (1,2), Manel Montesinos Albert (1), Marta Armaez Cruz (1), Rafael Alberto Guijarro Campillo (3), Pablo Padilla-Iserte (1), Luis Matute (1), Marta Gurrea (1), Santiago Domingo (1)</p> <p>1. University Hospital La Fe, Valencia, Spain 2. University CEU Cardenal Herrera, Valencia, Spain 3. University Hospital La Arrixaca, Murcia, Spain</p> |
| 908 | 03. Endometrial cancer | The Impact Of Molecular Classes On Oncologic Outcome Of Endometrial Cancer: A Prospective Analysis From A Tertiary Referral Center. | MINI ORAL 1 | MO1-1 | <p>Livia Khindoli, Gabriella Schiavardi, Luigi Antonio De Vitis, Benedetto Emmanuel Guillot, Giulia Pappalettera, Maria Teresa Achilarre, Alessia Aloisi, Simona Bruni, Annalisa Garbi, Giovanni Damiano Aletti, Vanna Zanagnolo, Angelo Maggioni, Nicoletta Colombo, Ilaria Betella, Francesca Multini</p> <p>Division of Gynecological Surgery, European Institute of Oncology, Milan, Italy, Milan, Italy</p> |
| 540 | 03. Endometrial cancer | Safety Of Dostarlimab In Combination With Chemotherapy In Patients With Primary Advanced Or Recurrent Endometrial Cancer In A Phase 3, Randomized, Placebo-Controlled Trial (ENGOT-EN6-NSGO/GOG-3031/RUBY) | MINI ORAL 1 | MO1-2 | <p>Annika Aurinen (1), Destin Black (2), Vladislav Sukhin (3), Sudarshan Sharma (4), Graziana Ronzino (5), Lisa M. Landrum (6), Dirk Bauerschlag (7), Lyndsay Willmott (8), Roy Lalising (9), Joseph Buscema (10), Lucy Gilbert (11), Robert L. Coleman (12), David Bender (13), Amy Armstrong (14), Nicole Nevadunsky (15), Matthew A. Powell (16), Christine Dabrowski (17), Shadi Stevens (18), Mansoor Raza Mirza (19), Evelyn Fleming (20)</p> <p>1. Tays Cancer Centre and FICAN Mid, Tampere University and Tampere University Hospital, Tampere, Finland 2. Department of Obstetrics and Gynecology, LSU Health Shreveport, and Willis-Knighton Physician Network, Shreveport, United States 3. Grigoriev Institute for Medical Radiology and Oncology, NAMS, Kharkiv, Ukraine 4. Department of Obstetrics/Gynecology, AMITA Adventist Hinsdale Hospital, Hinsdale, United States 5. Oncology Unit, Vito Fazzi Hospital, Lecce, Italy 6. Indiana University Health and Simon Cancer Center, Indianapolis, United States 7. University Hospital Schleswig-Holstein, Campus Kiel, Kiel, Germany 8. Arizona Center for Cancer Care, Phoenix, United States 9. Department of Internal Medicine, Maastricht UMC Comprehensive Cancer Center, GROW-School of Oncology and Reproduction, Maastricht University Medical Center, Maastricht, The Netherlands 10. Department of Gynecologic Oncology, Arizona Oncology, Tucson, United States 11. Division of Gynecologic Oncology, McGill University Health Centre, Montreal, Canada 12. Sarah Cannon Research Institute, Nashville, United States 13. Department of Obstetrics and Gynecology, University of Iowa, Iowa City, United States 14. University Hospitals Research Institute and HCA Healthcare UK, London, United Kingdom 15. Department of Obstetrics, Gynecology, and Women's Health, Montefiore Medical Center, Bronx, United States 16. National Cancer Institute-sponsored NRG Oncology, Washington University School of Medicine, St Louis, United States 17. GSK, Waltham, United States 18. GSK, London, United Kingdom 19. Department of Oncology, Rigshospitalet, Copenhagen University Hospital, Copenhagen, and Nordic Society of Gynaecologic Oncology-Clinical Trial Unit, Copenhagen, Denmark 20. Division of Gynecologic Oncology, Norris Cotton Cancer Center, Dartmouth-Hitchcock Medical Center, Lebanon, United States</p> |
| 538 | 03. Endometrial cancer | The Relationship Between Mismatch Repair Deficiency And Lymphovascular Space Invasion In Endometrial Cancer | MINI ORAL 1 | MO1-3 | <p>Merve Alidikactioglu Talmac, Nazli Aylin Vural, Izel Gunay, Nilufer Cetinkaya Kocadal</p> <p>Basaksehir Cam and Sakura State Hospital, Istanbul, Turkey</p> |
| 866 | 03. Endometrial cancer | Diagnostic Potential Of DNA Methylation Detection For Endometrial Cancer In Reproductive-Aged Women Presenting With Abnormal Uterine Bleeding | MINI ORAL 1 | MO1-4 | <p>Xingping Zhao, Jiezhi Ma, Dabao Xu</p> <p>Department of Gynecology, Third Xiangya Hospital of Central South University, Changsha, China</p> |
| 1113 | 03. Endometrial cancer | A Signature Of Genes Related To Obesity And Lipid Metabolism And Expressed In The Primary Tumor Better Predicts Long-Term Prognosis Than Body Mass Index In Endometrial Cancer. | MINI ORAL 1 | MO1-5 | <p>Mauricio A Cuello (1,2,3), Fernán Gómez (4), Ignacio Wichmann (5,2,6), Felipe Suarez (1), Sumie Kato (1)</p> <p>1. Dept. Gynecology, School of Medicine, Pontificia Universidad Católica de Chile, Santiago, Chile 2. ACCDIS, Santiago, Chile 3. CECAN, Santiago, Chile 4. Medical Sciences PhD Program, Faculty of Medicine, Pontificia Universidad Católica de Chile, Santiago, Chile 5. Dept. Obstetrics, Pontificia Universidad Católica de Chile, Santiago, Chile 6. Division of Oncology, Department of Medicine, Stanford University School of Medicine, Stanford, United States</p> |
| 430 | 03. Endometrial cancer | DB-1303, A HER2-Targeting ADC, For Patients With Advanced/Metastatic Endometrial Cancer: Preliminary Clinical Results From An Ongoing Phase 1/2a Trial (NCT05150691) | MINI ORAL 1 | MO1-6 | <p>Kathleen Moore (1), Vicki Makker (2), Oladapo Yeku (3), Bhavana Pothuri (4), Whittfield Growden (4), Erika Hamilton (5), Fernanda Musa (6), Li Wang (7), Xiumin Li (8), Natalie Godbee (9), Weidi Shen (10), Liming Liu (11), Rong Shi (12), Shengxue Liu (10), Wei Gu (10), Yang Qiu (13), Zhongyuan Zhu (10)</p> <p>1. Stephenson Cancer Center at the University of Oklahoma/TSET/Sarah Cannon Research Institute, Oklahoma City, United States 2. Memorial Sloan Kettering Cancer Center, New York, United States 3. Massachusetts General Hospital, Boston, United States 4. Perlmutter Cancer Center at NYU, New York, United States 5. Sarah Cannon Research Institute/Tennessee Oncology, Nashville, United States 6. Swedish Cancer Institute, Seattle, United States 7. Henan Cancer Hospital, Henan, China 8. Linyi Cancer Hospital, Shandong, China 9. City of Hope Atlanta, Newnan, United States 10. Duality Biologics, Shanghai, China 11. Duality Biologics, Philadelphia, United States 12. Duality Biologics, Princeton, United States 13. Duality Biologics, Basking Ridge, United States</p> |
| 869 | 06. Ovarian cancer | Niraparib Maintenance Therapy In Patients Aged 75 Years And Older With Platinum-Sensitive Recurrent Ovarian Cancer: A Subgroup Assessment Of The GEICO-88R Study | MINI ORAL 1 | MO1-7 | <p>Juan Cueva (1), Yolanda García (2), Alfonso Yubero (3), Alejandro Gallego (4), Alejandro Martínez Bueno (5), Eva Guerra-Alia (6), María Quindós (7), Luisa Sánchez-Lorenzo (4), Arantza Barquín (8), Isaura Fernández-Pérez (9), Cristina Martín-Lorente (10), Asunción Juárez (11), Teresa Martín-Gómez (12), Carmen Salvador (13), Fernando Gálvez (14), María Jesús Rubio-Pérez (15), Martín Oré Arce (16), Sara Cros (17), Margarita Romeo (18), Antonio González-Martín (4)</p> <p>1. Hospital Clínico Universitario de Santiago de Compostela, Santiago De Compostela, Spain 2. Corporació Sanitària Parc Taulí, Sabadell, Spain 3. Hospital Clínico Universitario Lozano Blesa, Zaragoza, Spain 4. Clínica Universidad de Navarra, Madrid, Spain 5. Hospital Universitari Dexeus – Grupo Quirónsalud, Barcelona, Spain 6. Hospital Universitario Ramón y Cajal, Madrid, Spain 7. Complejo Hospitalario Universitario de A Coruña, A Coruña, Spain 8. Hospital Universitario HM Sanchinarro, Madrid, Spain 9. Hospital Álvaro Cunqueiro, Vigo, Spain 10. Hospital de la Santa Creu i Sant Pau, Barcelona, Spain 11. Hospital Universitario de San Juan de Alicante, Alicante, Spain 12. Hospital Clínico Universitario de Salamanca, Salamanca, Spain 13. Hospital Lluís Alcanyís de Xàtiva, Xàtiva, Spain 14. Hospital Universitario Médico Quirúrgico de Jaén, Jaén, Spain 15. Hospital Universitario Reina Sofía, Córdoba, Spain 16. Hospital Marina Baixa de Alicante, Alicante, Spain 17. Hospital General de Granollers, Granollers, Spain 18. Institut Català d'Oncologia Badalona, Badalona, Spain</p> |
| 901 | 01. Cervical cancer | Unraveling The Transcriptomic Landscape Of Small Cell Carcinoma Of The Uterine Cervix: Insights Into Subtypes And Diagnostic Challenges | MINI ORAL 2 | MO2-1 | <p>Vincent Cockerpot (1,2), Trécourt Alexis (3), Khalida Zeblah (1), Guillaume Bataillon (4), Daniel Pissaloux (1), Franck Tirole (1), Mojgan Devouassoux (3), Sylvie Lantuejoul (1)</p> <p>1. Centre Léon Bérard, Lyon, France 2. Institut Curie, Paris, France 3. HCL, Lyon, France 4. IUCT Oncopole, Toulouse, France</p> |
| 369 | 06. Ovarian cancer | Benefit Of Peritoneal Staging In Clinical Early-Stage Mucinous Ovarian Carcinoma: A Dutch Population-Based Cohort Study Comparing The Expansile And Infiltrative Subtypes | MINI ORAL 2 | MO2-2 | <p>Marc Daniel Algera (1,2,3), Koen Van De Vijver (4,5), Willemien J Van Driel (5), Brigitte F M Slangeren (1,2), Maaike Van Der Aa (6), Roy F P M Kruijtwagen (1,2), Christianne A R Lok (5)</p> <p>1. Maastricht University Medical Centre (MUMC), Maastricht, The Netherlands 2. GROW- School for Oncology and Reproduction, Maastricht, The Netherlands 3. Dutch Institute for Clinical Auditing (DICA), Leiden, The Netherlands 4. UZ Gent, Gent, Belgium 5. Netherlands Cancer Institute - Antoni van Leeuwenhoek hospital, Amsterdam, The Netherlands 6. Netherlands Comprehensive Cancer Organization, Utrecht, The Netherlands</p> |

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| 872 | 06. Ovarian cancer | Malignant Ovarian Germ Cell Tumours: An International Multicentre Study To Identify New Prognostic Risk Factors. | MINI ORAL 2 | MO2-3 | <p>Suyanto Suyanto (1), Alice Bergamini (2), Constantinos Savva (3), Baljeet Kaur (4), Srdjan Saso (1), Christina Fotopoulou (1), Naveed Sarwar (1), Adrian Lim (1), Gordon Rustin (5), Anand Sharma (5), Marcia Hall (5), Andrew Gogbshian (6), Cristina Angela Camnasio (7), Sophie Merrick (8), Chiara Cassani (9), Sandro Pignata (10), Cormio Gennaro (11), Gabriella Ferrandina (12), Giovanna Scarfone (13), Giorgia Mangili (14), Michael Seckl (15)</p> <p>1. Imperial College Healthcare NHS Trust, London, United Kingdom 2. Unit of Obstetrics and Gynaecology, IRCCS San Raffaele Scientific Institute; Faculty of Medicine and Surgery, Vita-Salute San Raffaele University, Milano, Italy 3. University of Southampton, Southampton, United Kingdom 4. North West London Pathology, Imperial College Healthcare NHS Trust, London, United Kingdom 5. Mount Vernon Cancer Centre, Northwood, United Kingdom 6. Paul Strickland Scanner Centre, Mount Vernon Cancer Centre, Northwood, United Kingdom 7. IRCCS Policlinico San Matteo Pavia, Pavia, Italy 8. MRC Clinical Trials Unit, University College London, London, United Kingdom 9. Department of Clinical, Surgical, Diagnostic and Pediatric Sciences, University of Pavia, Pavia, Italy 10. Department of Urology and Gynecology, Istituto Nazionale Tumori IRCCS Fondazione G. Pascale, Napoli, Italy 11. Gynecologic Oncology Istituto Tumori Giovanni Paolo II - IRCCS, University of Bari, Bari, Italy 12. OC Ginecologia Oncologica, Dipartimento Scienze della Salute della Donna e del Bambino, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Roma, Italy 13. Gynecology Unit, Fondazione IRCCS Ca' Granda-Ospedale Maggiore Policlinico, Milan, Italy 14. Unit of Obstetrics and Gynaecology, IRCCS San Raffaele Scientific Institute, Milan, Italy 15. Imperial College London, London, United Kingdom</p> |
| 873 | 02. Diagnostics | Development Of An Artificial Intelligence-Based Diagnostic System For The Detection Of Abnormal Colposcopic Findings | MINI ORAL 2 | MO2-4 | <p>Akihiko Ueda (1), Ken Yamaguchi (1), Sachiko Kitamura (1), Mana Taki (1), Koji Yamanoi (1), Ryusuke Murakami (1), Junzo Hamanishi (1), Masatsugu Ueda (2), Masaki Mandai (1)</p> <p>1. Kyoto University, Kyoto, Japan 2. Kio University, Nara, Japan</p> |
| 92 | 13. Vaginal and vulvar cancer | Sentinel Node Biopsy Is Feasible In Large And Multifocal Vulvar Tumours – Results From A Swedish Nationwide Pilot Study | MINI ORAL 2 | MO2-5 | <p>Diana Zach (1,2), Päivi Kannisto (3), Louise Moberg (3), Katja Stenström Bohlin (4), Preben Kjølhede (5)</p> <p>1. Karolinska University Hospital, Stockholm, Sweden 2. Karolinska Institutet, Stockholm, Sweden 3. Skåne University Hospital, Lund, Sweden 4. Sahlgrenska Academy, Gothenburg, Sweden 5. Linköping University, Linköping, Sweden</p> |
| 248 | 12. Trophoblastic diseases | How Long Do We Need To Monitor HCG After Evacuation Of A Complete Hydatidiform Mole? | MINI ORAL 2 | MO2-6 | <p>Leonoor Coopmans (1), Brenna Swift (2), Chris Coyle (3), Xianne Aguiar (3), Naveed Sarwar (3), Kamaljit Singh (4), Matthew Winter (4), Michael Seckl (3)</p> <p>1. The Netherlands Cancer Institute, Amsterdam, The Netherlands 2. University of Toronto, Toronto, Canada 3. Imperial College London, London, United Kingdom 4. Sheffield Trophoblastic Disease Centre, Sheffield, United Kingdom</p> |
| 556 | 04. Fertility/Pregnancy | REPRODUCTIVE OUTCOMES AFTER FERTILITY-SPARING SURGERY FOR CERVICAL CANCER - RESULTS OF THE FERTISS STUDY | MINI ORAL 2 | MO2-7 | <p>Jiri Slama (1), Ingo Runnebaum (2), Giovanni Scambia (3), Martina Angeles Fite (4), Kiarash Bahreman (5), Stefan Kommooss (6), Fabrice Narducci (7), Olga Matlyevich (8), Jessica Holly (9), Fabio Martinelli (10), Meriem Koual (11), Olena Samokhvalova (12), Ahmed El-Balat (13), Giacomo Corrado (3), Mihai Emil Capila (14), Willibald Schröder (15), Zoltán Novák (5), Alexander Shushkevich (8), Lenka Frivoda (16), David Cibula (16)</p> <p>1. Department of Obstetrics and Gynecology, First Faculty of Medicine, Charles University and General University Hospital, CEEGOG, Prague, Czech Republic 2. Department of Gynecology and Reproductive Medicine, Jena University Hospital, Friedrich Schiller University, AGO Study Group, Jena, Germany 3. Gynecologic Oncology Unit, Fondazione Policlinico Universitario A. Gemelli IRCCS, Catholic University of the Sacred Heart Rome, MITO, Rome, Italy 4. Claudio Regaud Institute - University Cancer Institute, GINECO, Toulouse, France 5. Department of Gynecology, Hungarian National Institute of Oncology, CEEGOG, Budapest, Hungary 6. Tuebingen University Hospital, Department of Women's Health, AGO Study Group, Tuebingen, Germany 7. Department of Gynecology Oncology, Oscar Lambret Cancer Center, GINECO, Lille, France 8. Gynecologic Oncology Department, N.N. Alexandrov National Cancer Centre of Belarus, CEEGOG, Minsk, Belarus 9. Department of Gynecological Oncology, Evangelical Clinic Essen Mitte, Germany, AGO Study Group, Essen, Germany 10. Fondazione IRCCS Istituto Nazionale Tumori - Milan, MITO, Milan, Italy 11. Gynecologic and Breast Oncologic Surgery Department, Georges Pompidou European Hospital, GINECO, Paris, France 12. Department of Gynecologic Oncology, National Cancer Institute, CEEGOG, Kyiv, Ukraine 13. University Clinic Frankfurt Goethe-Universität, Department of Gynecology and Obstetrics, Frankfurt am Main, Germany; Spital Uster, Women's Hospital, AGO Study Group, Uster, Switzerland 14. First Obstetrics and Gynecology Clinic, Târgu Mureş, Romania 15. Gynaekologicum Bremen, AGO Study Group, Bremen, Germany 16. Department of Obstetrics and Gynecology, First Faculty of Medicine, Charles University and General University Hospital, Prague, Czech Republic, CEEGOG, Prague, Czech Republic</p> |
| 64 | 11. Translational research/biomarkers | Homologous Recombination Deficiency (HRD) Testing On Cell-Free Tumor DNA From Peritoneal Fluid Of Patient With Epithelial Ovarian Cancer | MINI ORAL 3 | MO3-1 | <p>Cyril Roussel-Simonin, Felix Blanc-Durand, Roseline Tang, Damien Vasseur, Audrey Le Formal, Laure Chardin, Sébastien Gouy, Amélie Maulard, Stéphanie Scherier, Claire Sanson, Ludovic Lacroix, Sophie Cotteret, Lea Mauny, François Zaccarin, Etienne Rouleau, Alexandra Leary Institut Gustave Roussy, Villejuif, France</p> |
| 402 | 06. Ovarian cancer | Implementation Of Scottish National Ovarian Cancer Quality Performance Indicators – The Process And The Outcomes. | MINI ORAL 3 | MO3-2 | <p>Aiste McCormick (1,2), Kevin Burton (1), Cameron Martin (3), Mahalakshmi Gurumurthy (4), Mary Cairns (4), Rosalind Glasspool (5,2)</p> <p>1. Glasgow Royal Infirmary, Glasgow, United Kingdom 2. University of Glasgow, Glasgow, United Kingdom 3. Royal Infirmary of Edinburgh, Edinburgh, United Kingdom 4. Aberdeen Royal Infirmary, Aberdeen, United Kingdom 5. The Beatson West of Scotland Cancer Centre, Glasgow, United Kingdom</p> |
| 824 | 06. Ovarian cancer | The Correlation Between Macroscopic Surgical Assessment, Histological And Molecular Subtypes Of High-Grade Serous Cancer Of The Female Genital Tract, Ovarian, Tubal And Peritoneal Origin- The FooTPrint Study | MINI ORAL 3 | MO3-3 | <p>Yael Naaman (1), Elizabeth Christie (2), Deborah Neesham (1), Antonia Jones (1), Rosemary Mcbain (1), Mila Volchek (1), Clair Shadbolt (1), Alison Freimund (2), David Bowtell (2), Orla Mary McNally (1)</p> <p>1. The Royal Women's Hospital, Melbourne, Australia 2. Peter MacCallum Cancer Centre, Melbourne, Australia</p> |
| 850 | 06. Ovarian cancer | First Experience With Intra-Abdominal 224Radium-Labelled Microparticles (Radspherin) After Cytoreductive Surgery For Peritoneal Metastasis In Recurrent Epithelial Ovarian Cancer (Phase 1 Study) | MINI ORAL 3 | MO3-4 | <p>Yun Wang (1), Els Van Nieuwenhuysen (2), Tone Skeie-Jensen (1), Toon Van Gorp (2), Anne-Kirsti Aksnes (3), Kari Myren (3), Ignace Vergote (2)</p> <p>1. Department of Gynecologic Oncology, Oslo University Hospital, Radium Hospital, Oslo, Norway 2. Department of Gynecology and Obstetrics, Division of Gynaecological Oncology, University Hospitals Leuven, Leuven, Belgium 3. OncoInvent, Oslo, Norway</p> |
| 252 | 06. Ovarian cancer | Evolutionary Study Identifies Poor Prognosis HGSC Patients And Reveals Clinically Relevant Targets At Diagnosis And Relapse | MINI ORAL 3 | MO3-5 | <p>Jaana Oikonen (1), Alexandra Lahtinen (1), Kari Lavikka (1), Anni Virtanen (2), Yilin Li (1), Sanaz Jamalzadeh (1), Aikaterini Skorda (3), Anna Rossberg Lauridsen (3), Kaiyang Zhang (1), Giovanni Marchi (1), Mai T. N. Nguyen (1), Anna Rajavuori (4), Taru A. Muranen (1), Kaisa Huhtinen (1), Sakari Hietanen (5), Wojciech Senkowski (6), Tuula Kalunki (3), Antti Häkkinen (1), Johanna Hynnen (5), Sampsa Hautaniemi (1)</p> <p>1. University of Helsinki, Helsinki, Finland 2. Helsinki University Hospital, Helsinki, Finland 3. Danish Cancer Society Research Center, Copenhagen, Denmark 4. Turku University Hospital, Turku, Finland 5. University of Turku and Turku University Hospital, Turku, Finland 6. University of Copenhagen, Copenhagen, Denmark</p> |

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| 652 | 06. Ovarian cancer | Has Time To Chemotherapy From Primary Debulking Surgery In Advanced Ovarian Cancer An Impact On Survival? - A Population-Based Nationwide SweGCG Study | MINI ORAL 3 | MO3-6 | <p>Pernilla Dahm-Kähler (1,2), Angelique Flöter Rådestad (3), Erik Holmberg (4), Christer Borgfeldt (5), Maria bjurberg (6), Camilla Sköld (7), Kristina Hellman (8), Preben Kjølhed (9), Karin Stålberg (10), Elisabeth Ávall-Lundqvist (11)</p> <p>1. Dept Obst and Gynecology, Sahlgrenska University Hospital, Gothenburg, Sweden 2. Inst Clinical Sciences, Sahlgrenska Academy at University of Gothenburg, Gothenburg, Sweden 3. Department of Women's and Childrens Health, Division of Obstetrics and Gynecology, Karolinska Institute, Stockholm, Sweden 4. Regional Cancer Center Western Sweden, Gothenburg, Sweden 5. Department of Obstetrics and Gynecology, Skåne University Hospital, and Department of Clinical Sciences, Lund University, Lund, Sweden 6. Department of Hematology, Oncology, and Radiation Physics, Skåne University Hospital, Lund University, Lund, Sweden 7. Department of Oncology, Uppsala University Hospital, Uppsala, Sweden 8. Department of Gynecologic Cancer, Theme Cancer, Karolinska University Hospital, Stockholm, Sweden 9. Department of Obstetrics and Gynecology, and Department of Biomedical and Clinical Sciences, Linköping University, Linköping, Sweden 10. Department of Women's and Children's Health, Uppsala University, Uppsala, Sweden 11. Department of Oncology, and Department of Biomedical and Clinical Sciences, Linköping University, Linköping, Sweden</p> |
| 727 | 06. Ovarian cancer | Application Of Endometrial Cancer Molecular Classification To Endometriosis-Related Ovarian Cancer: A Single Center Preliminary Data | MINI ORAL 3 | MO3-7 | <p>Serena Cappuccio (1), Lucia Tortorella (1), Damiano Arciuolo (1), Barbara Costantini (1,2), Angelo Minucci (1), Claudia Marchetti (1,3), Gian Franco Zannoni (1,3), Giovanni Scambia (1,3), Anna Fagotti (1,3)</p> <p>1. Fondazione Policlinico Universitario A. Gemelli IRCCS, Roma, Italy 2. Unicamillus International Medical University, Roma, Italy 3. Università Cattolica del Sacro Cuore, Roma, Italy</p> |
| 743 | 06. Ovarian cancer | Observer-Reality Agreement In Assessing Ovarian Cancer Spread And Predicting Non-Resectability In Ovarian Cancer (ISAAC Study, Imaging Study On Advanced Ovarian Cancer) | MINI ORAL 4 | MO4-1 | <p>Daniela Fischerova (1), Michal Pesta (2), Miroslav Blasko (3), Maria Cristina Moruzzi (4), Kristina Hundarova (5), Umberto Scovazzi (6), Natacha Sousa (7), Marco Ambrosio (8), Antonia Carla Testa (9), Dorella Franchi (10), Valentina Chiappa (11), Juan Luis Alcazar (12), Ana Patricia Pinto (13), David Cibula (1)</p> <p>1. Department of Obstetrics and Gynecology, First Faculty of Medicine, Charles University and General University Hospital in Prague, Prague, Czech Republic 2. Faculty of Mathematics and Physics, Charles University of Prague, Prague, Czech Republic 3. Department of Computer Science, Faculty of Electrical Engineering, Czech Technical University in Prague, Prague, Czech Republic 4. Dipartimento Scienze della Salute della Donna, del Bambino e di Sanità Pubblica, Fondazione Policlinico Universitario Agostino Gemelli, Istituto di Ricovero e Cura a Carattere Scientifico, Roma, Italy 5. Department of Gynecology, Coimbra Hospital and University Center, Coimbra, Portugal 6. Hospital Polyclinic San Martino and University of Genoa, Genoa, Italy 7. Department of Gynecology and Obstetrics, Hospital de Braga, Braga, Portugal 8. Department of Obstetrics and Gynecology, S. Orsola Malpighi Hospital, University of Bologna, Bologna, Italy 9. Dipartimento Scienze della Salute della Donna, del Bambino e di Sanità Pubblica, Fondazione Policlinico Universitario Agostino Gemelli, Istituto di Ricovero e Cura a Carattere Scientifico, Rome, Italy; Università Cattolica del Sacro Cuore, Istituto di Clinica Ostetrica e Ginecologica, Rome, Italy 10. Division of Gynecology, European Institute of Oncology, Milan, Italy 11. Fondazione IRCCS Istituto Nazionale dei Tumori di Milano, Milan, Italy 12. Department of Obstetrics and Gynecology, Clínica Universidad de Navarra, University of Navarra, Pamplona, Spain 13. Department of Gynecology, Portuguese Institute of Oncology Francisco Gentil, Lisbon, Portugal</p> |
| 631 | 06. Ovarian cancer | Global Variations In The Management Of Low-Grade Serous Carcinoma Of The Ovary. | MINI ORAL 4 | MO4-2 | <p>Biswajit Dash (1), Geetu Bhandoria (2), Seema Gulia (1), Akshay Patil (3), Amita Maheshwari (1)</p> <p>1. Tata Memorial Centre, Mumbai, India 2. Command Hospital, Kolkata, India 3. Royal Papworth NHS Foundation Trust, Cambridge, United Kingdom</p> |
| 682 | 06. Ovarian cancer | ROLE OF LYMPHADENECTOMY (LND) IN ADVANCED OVARIAN CANCER (OC) – A SUBGROUP ANALYSIS OF THE PATIENTS EXCLUDED FROM THE ORIGINAL LION TRIAL (THE CHARITÉ COHORT) | MINI ORAL 4 | MO4-3 | <p>Robert Armbrust (1), Christina Fotopoulos (2), Radoslaw Chekerow (1), Zelal Mustafa Mualem (1), Ionna Braicu (1), Klaus Pietzner (1), Philipp Harter (3), Jalid Sehouli (1)</p> <p>1. Dept. of Gynecology with Center for Oncological Surgery, Charité University Hospital Berlin, Berlin, Germany 2. Imperial College London, London, United Kingdom 3. Klinikum Essen Mitte, Essen, Germany</p> |
| 709 | 06. Ovarian cancer | The Effects Of Niraparib Dose Reduction On Long-Term Outcomes In Ovarian Cancer Patients: A Large Retrospective, Observational Study | MINI ORAL 4 | MO4-4 | <p>Adriana Ionelia Apostol (1), Carolina Maria Sassu (1), Sara Lardino (1), Serena Maria Boccia (1), Giacomo Corrado (1), Eleonora Palluzzi (1), Mariagrazia Distefano (1), Domenica Lorusso (1,2), Giovanni Scambia (1,2), Anna Fagotti (1,2), Claudia Marchetti (1,2)</p> <p>1. Department of Woman, Child and Public Health, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 2. Catholic University of the Sacred Heart, Rome, Italy</p> |
| 759 | 06. Ovarian cancer | Comprehensive Cancer Genomic Profiling In Matched Primary Tumor And Brain Metastasis Samples Of Ovarian Cancer Patients: A Single-Institution Case Series. | MINI ORAL 4 | MO4-5 | <p>Carolina Maria Sassu (1), Camilla Nero (1,2), Maria De Bonis (3), Claudia Marchetti (1,2), Angelo Minucci (3), Giorgia Russo (2), Pier Paolo Mattogno (4), Alessia Piermattei (5), Luciano Giacò (6), Alessandro Olivi (4), Diana Giannarelli (7), Anna Fagotti (1,2), Giovanni Scambia (1,2)</p> <p>1. Dipartimento Scienze della Salute della Donna, del Bambino e di Sanità Pubblica, Fondazione Policlinico Universitario Agostino Gemelli, IRCCS, Rome, Italy 2. Dipartimento Scienze della Vita e Sanità Pubblica, Università Cattolica del Sacro Cuore, Rome, Italy 3. Molecular and Genomic Diagnostics Unit, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 4. Department of Neurosurgery, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 5. UOC Anatomia Patologica Generale, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 6. Bioinformatics Facility Core Research, Gemelli Science and Technology Park (GSTEP) Fondazione Policlinico Universitario Agostino Gemelli, IRCCS, Rome, Italy 7. Facility of Epidemiology and Biostatistics, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy</p> |
| 881/LBA | 15. Trial in progress | The NUVOOLA TRIAL: Neoadjuvant Chemotherapy In Unresectable Ovarian Cancer With OLAParib And Weekly Carboplatin Plus Paclitaxel. A Phase II Open-Label Multi-Centre Study | MINI ORAL 4 | MO4-7 | <p>Vanda Salutari (1), Claudia Marchetti (1,2), Viola Ghizzoni (1), Elena Giudice (2), Diana Giannarelli (1), Riccardo Tudisco (2), Maria Vittoria Carbone (1), Barbara Costantini (1,3), Angelica Naldini (1), Caterina Ricci (1), Carolina Maria Sassu (1), Giulia Ponti (1), Domenica Lorusso (1,2), Anna Fagotti (1,2), Giovanni Scambia (1,2)</p> <p>1. Fondazione Policlinico Agostino Gemelli IRCCS, Rome, Italy 2. Università Cattolica del Sacro Cuore, Rome, Italy 3. Unicamillus, International Medical University in Rome, Rome, Italy</p> |
| 70 | 06. Ovarian cancer | Influence Of Predictive Features On Therapy Response And Survival In High-Grade Serous Ovarian Cancer Patients By Germline BRCA Mutation Status: An Update From The Australian Ovarian Cancer Study | YOUNG INVESTIGATOR SESSION | YIS-1 | <p>Tibor A. Zwimpfer (1,2), Sian Fereday (1,3), Dinuka Ariyaratne (1), Laura Twomey (1), Nadia Traficante (1,3), Ellen L. Goode (4), Anna Defazio (5,6,7), David D.I. Bowtell (1,3), Dale W. Garsed (1,3)</p> <p>1. Peter MacCallum Cancer Centre, Melbourne, Australia 2. University Hospital Basel, Department of Gynaecological Oncology, Basel, Switzerland 3. Sir Peter MacCallum Department of Oncology, University of Melbourne, Melbourne, Australia 4. Division of Epidemiology, Department of Quantitative Health Sciences, Mayo Clinic, Rochester, United States 5. The Westmead Institute for Medical Research, Sydney, Australia 6. Department of Gynaecological Oncology, Westmead Hospital, Sydney, Australia 7. The Daffodil Centre, The University of Sydney, a joint venture with Cancer Council NSW, Sydney, Australia</p> |
| 196 | 03. Endometrial cancer | Artificial Intelligence-Based Model For Transvaginal Ultrasound Early Detection Of Endometrial Atypical Hyperplasia And Endometrial Cancer In Women With Postmenopausal Bleeding | YOUNG INVESTIGATOR SESSION | YIS-2 | <p>Ilaria Capasso (1), Giuseppe Cucinella (1), Hiroaki Takahashi (1), Luigi Antonio De Vitis (1), Adriana Gregory (1), Bohyun Reynolds (1), Darryl Wright (1), Gretchen Glaser (1), Carrie Langstraat (1), Abimoba Famuyide (1), Daniel Breitkopf (1), Andrea Mariani (1), Timothy Kline (1)</p> <p>Mayo Clinic, Rochester, Mn, United States</p> |
| 434 | 03. Endometrial cancer | Association Between Endometriosis And Endometrial Cancer: A Real World Evidence Study | YOUNG INVESTIGATOR SESSION | YIS-3 | <p>Alberto Farolfi (1), Sara Testoni (1), Francesca Rusconi (2), Nicola Gentili (1), Ilaria Massa (1), Valentina Danesi (1), Amelia Altavilla (1), Maria Concetta Cursano (1), Salvatore Luca Burgio (1), Gema Hernandez Ibarburu (2), Ugo De Giorgi (1)</p> <p>1. IRCCS Istituto Romagnolo per lo Studio dei Tumori (IRST), Meldola, Italy 2. TriNetX, Cambridge, United States</p> |
| 454 | 06. Ovarian cancer | Proposition Of A Tailored Perioperative-Care Algorithm For Patients With Advanced-Stage Ovarian Cancer, Based On The Surgical Complexity Score (Aletti Score). | YOUNG INVESTIGATOR SESSION | YIS-4 | <p>Elisa Scarpelli (1,2), Lucie Longuepé-Bourdon (3,1), Camille Godart (4), Aurelie Lafanachere (4), Maxime Riquet (4), Mathilde Duchatelet (1), Matthieu De Codd (5), Manon Lefebvre (1), Carlos Martinez-Gomez (1), Fabrice Narducci (1), Delphine Hudry (1)</p> <p>1. Department of Gynecologic Oncology, Centre Oscar Lambret, Lille, France, Lille, France 2. Department of Medicine and Surgery, University Hospital of Parma, 43125 Parma, Italy, Parma, Italy 3. Medicine faculty, Henri Warenbourg, Lille University, Lille, France 4. Department of Anesthesiology, Centre Oscar Lambret, Lille, France, Lille, France 5. Department of Gynecology, University Hospital of Namur-Godinne, Namur, Belgium, Lille, France</p> |
| 644 | 06. Ovarian cancer | Surgical Management Of FIGO Stage IV Epithelial Ovarian Cancer Versus FIGO Stage IIIIC: The Real-World Experience From KEM | YOUNG INVESTIGATOR SESSION | YIS-5 | <p>Irina Tsibulak (1), Malak Moubarak (1), Stephanie Schneider (1), Alexander Traut (1), Julia Welz (1), Nicole Concin (1), Mareike Bommert (1), Vasileios Vrentas (1), Kristina Zdanyte (1), Luisa Bennefeld (1), Sabrina Kaiser (1), Timo Westermann (1), Florian Heitz (1), Philipp Harter (1)</p> <p>Klinikum Essen Mitte, Essen, Germany</p> |

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| 770 | 01. Cervical cancer | Preoperative Brachytherapy Of Early-Stage Cervical Cancer: Results Of The SFRO Brachytherapy Group Multicenter Cohort | YOUNG INVESTIGATOR SESSION | YIS-6 | Kanta Ka Gustave Roussy Cancer Center, Paris, France Anna H. Koch (1), Esther Lems (2), Marc D. Algera (3), Willemien J. Van Driel (1), Alicia Leon-Castillo (1), Jurgen M. J. Piek (4), Cor D. De Kroon (5), Jaklien C. Leemans (2), Peggy M. A. J. Geomini (2), Christianne A. R. Lok (1) |
| 808 | 06. Ovarian cancer | Evaluating The Effectiveness Of Ovarian Tumour Risk Assessment Strategies In A Real-World National Setting - In Collaboration With The Dutch Gynaecological Oncology Audit Collaborator Group And The PALGA Group. | YOUNG INVESTIGATOR SESSION | YIS-7 | 1. Department of Gynaecology, Netherlands Cancer Institute, Antoni van Leeuwenhoek hospital, Amsterdam, The Netherlands 2. Department of Gynaecology, Máxima Medical Centre, Veldhoven, The Netherlands 3. Department of Gynaecology, Maastricht University Medical Centre, Maastricht, The Netherlands 4. Department of Gynaecology, Catharina hospital Eindhoven, Eindhoven, The Netherlands 5. Department of Gynaecology, Leids University Medical Centre, Leiden, The Netherlands |
| 898 | 06. Ovarian cancer | Tumor-Informed CtDNA Detection As A Marker For Postoperative Residual Disease In Epithelial Ovarian Cancer – Results Of A Feasibility Study | YOUNG INVESTIGATOR SESSION | YIS-8 | Magdalena Posti (1), Valentina Paspalj (1), Christian Brueffer (2), Nuria Segui Gracia (2), Miguel Alcaide (2), Lucia Oton (2), Yilun Chen (2), Lao Saal (2), Gerda Hofstetter (3), Leonhard Müllauer (3), Stephan Polterauer (1), Christoph Grimm (1) 1. Division of General Gynecology and Gynecologic Oncology, Department of Obstetrics and Gynecology, Gynecologic Cancer Unit, Comprehensive Cancer Center, Medical University of Vienna, Vienna, Austria 2. SAGA Diagnostics AB, Lund, Sweden 3. Department of Pathology, Medical University of Vienna, Vienna, Austria |
| 999 | 02. Diagnostics | Methylation Markers Have The Potential To Enhance The Accuracy Of Cervical Screening: An Epigenome-Wide Association Study Of 850,000 Methylation Sites | YOUNG INVESTIGATOR SESSION | YIS-9 | Sarah Bowden (1), Barbara Bodinier (1), Maria Paraskevaidi (1), Maria Nasioutziki (2), Anita Mitra (1), Menelaos Tzaffetas (1), Ilkka Kalliala (1), James Flanagan (1), Maria Kyriou (1), Marc Chadeau-Hyam (1) 1. Imperial College London, London, United Kingdom 2. University of Aristotle, London, United Kingdom |
| 420 | 01. Cervical cancer | Surgical Planification Of 3D Reconstruction With Robotic Partial Cystectomy And Colpectomy For Cervical Cancer Recurrence. | VIDEO SESSION 1 | VID1-1 | Sergi Fernandez, Juan Carlos Torrejon, Marc Barahona, Ana Maria Muñoz, Yolanda Perez, Oscar Buisan, Lola Martí, Jordi Ponce Bellvitge University Hospital, Barcelona, Spain |
| 764 | 03. Endometrial cancer | Oncovascular Surgery In Gynecologic Oncology: En Bloc Metastatic Lymph Node And Infiltrated Inferior Vena Cava Resection Followed By Patch Reconstruction | VIDEO SESSION 1 | VID1-2 | Giuseppe Cucinella (1,2), Mariano Catello Di Donna (1,2), Antonino Abbate (1), Giannmarco Accardi (1), Letizia Borsellino (1), Andrea Etrusco (1), Giulia Musciò (1), Giuseppe Mascellino (1), Giulia Zaccaria (1), Nicolò Iatrino (1), Irene Di Figlia (1), Natalina Buono (1), Tania Spedale (1), Cetty Gullo (1), Sara Ministero (1), Giulia Gambino (1), Giuseppe Paci (1), Antonio Simone Lagana (1,3), Vito Chiantera (1,3) 1. Unit of Gynecologic Oncology, ARNAS "Civico-Di Cristina-Benfratelli", University of Palermo, Palermo, Italy 2. Department of Surgical, Oncological and Oral Sciences (Di.Chi.R.On.S.), University of Palermo, Palermo, Italy 3. Department of Health Promotion, Mother and Child Care, Internal Medicine and Medical Specialties (PROMISE), University of Palermo, Palermo, Italy |
| 202 | 05. Miscellaneous | Near-Infrared Fluorescence Assessment Of Myocutaneous Flap Microperfusion For Gynecologic Reconstruction (FOREFRONT): A Prospective, Non-Randomized Trial (NCT05071976) | VIDEO SESSION 1 | VID1-3 | Beryl Manning-Gest, Alanna Jamner, Mario M Leitao, Jr., Anoushka Afonso, Jennifer J Mueller, Farooq Shahzad, Michelle Coriddi, Joseph Dayan, Elizabeth Burke, Iris Wei, Colleen McCarthy, Ginger Gardner, Evan Matros, Vance Broach, Jonas Nelson, Yukio Sonoda, Babak Mehrara, Nadeem R Abu-Rustum Memorial Sloan Kettering Cancer Center, New York, United States |
| 456 | 05. Miscellaneous | Segmental Resection Of The Bowel In Multifocal Deep Infiltrative Endometriosis With The Ghost Ileostomy Due To Uncertain Vascularity Of The Bowel In The ICG Test – Presentation Of The Technique. | VIDEO SESSION 1 | VID1-4 | Ewa Milnerowicz-Nabzdyk, Krzysztof Nowak, Zofia Borowiec Oncology Centre in Opole, Department of Oncological Gynecology,, Head: Associate Professor Ewa Milnerowicz-Nabzdyk MDPhD, Opole, Poland |
| 860 | 13. Vaginal and vulvar cancer | Laparoscopic Assisted Infrarectal Posterior Exenteration With Vulvovaginal Reconstruction | VIDEO SESSION 1 | VID1-5 | Shylasree TS (1,2), Pabashi Poddar (2), Manish Bhandare (2), Dushyant Jaiswal (2), Palak Popat (2) 1. Aberdeen Royal Infirmary, Aberdeen, United Kingdom 2. Tata Memorial Hospital, Mumbai, India |
| 87 | 01. Cervical cancer | Laparoscopic Assisted Vaginal Radical Trachelectomy With Prophylactic Cerclage: A Safe Fertility Sparing Treatment For Early-Stage Cervical Cancer | VIDEO SESSION 2 | VID2-1 | Matteo Pavone (1,2,3), Marta Goglia (1,2,4), Giovanni Scambia (3), Cherif Akliados (5), Lise Lecointre (5,1,6) 1. Institute of Image-Guided Surgery, IHU Strasbourg, Strasbourg, France 2. IRCAD, Research Institute Against Digestive Cancer (IRCAD) France, Strasbourg, France 3. Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Fondazione Policlinico Universitario A. Gemelli, IRCCS, UOC Ginecologia Oncologica, Rome, Italy 4. Department of General Surgery, Sant'Andrea University Hospital, Sapienza University of Rome, Rome, Italy 5. Department of Gynecologic Surgery, University Hospitals of Strasbourg, Strasbourg, France 6. ICube UMR 7357-Laboratoire des Sciences de l'Ingénieur, de l'Informatique et de l'Imagerie, Université de Strasbourg, strasbourg, France |
| 1104 | 01. Cervical cancer | First Birth After Uterine Transposition For Cervical Cancer - Surgical Technique And Case Report | VIDEO SESSION 2 | VID2-2 | Renato Moretti Marques (1), Pedro Ernesto C. De Cillo (1), Ive Bahia Franca (1), Vanessa Alvarella Bezerra (1), Priscila M. Queiroz (1), Donato Callegaro (1), Juliana K. Helito (1), Aley Talans (1), Raphael Haddad (1), Luisa M. Martins (1), Danielle Y. Akaishi (1), Bruna Marques (1), Guilherme Bicudo Barbosa (1), Fernando De Souza Nóbrega (1), Nam Jin Kim (1), Reitan Ribeiro (2) 1. Hospital Israelita Albert Einstein, Sao Paulo, Brazil 2. Hospital Erasto Gaertner, Curitiba, Brazil |
| 801 | 01. Cervical cancer | ABDOMINAL RADICAL TRACHECTOMY: A VIDEO PRESENTATION | VIDEO SESSION 2 | VID2-3 | Ali Gokce, Çağatay Öztürk, Uğur Fırat Ortaç, Salih Taskin Ankara University Medical School, Department of Obstetrics and Gynecology, Ankara, Turkey |
| 1109 | 01. Cervical cancer | Robotic Retroperitoneal Debunking - Case Report With Tips And Tricks For A Safe Procedure | VIDEO SESSION 2 | VID2-4 | Renato Moretti Marques, Pedro Ernesto C. De Cillo, Fernando De Souza Nóbrega, Guilherme Bicudo Barbosa, Bruna M. Freitas, Danielle Y. Akaishi, Priscila M. Queiroz, Aley Talans, Donato Callegaro, Juliana K. Helito, Vanessa Alvarella Bezerra Hospital Israelita Albert Einstein, Sao Paulo, Brazil |
| 578 | 01. Cervical cancer | A Step-By Step Site-Relapse Modified Lateral Extended Endopelvic Resection (LEER) | VIDEO SESSION 2 | VID2-5 | Marta Arnáez De La Cruz (1), Víctor Lago (1), Pablo Padilla-Iserte (1), Jose Antonio Pérez Álvarez (2), Luis Matute (3), Marta Gurrea (3), Santiago Domingo (3) 1. La Fe University and Polytechnic Hospital. Valencia. Spain, Valencia, Spain 2. Our Lady Candelaria University Hospital. Valencia. Spain, Tenerife, Spain 3. La Fe University and Polytechnic Hospital, Valencia, Spain |
| 783 | 01. Cervical cancer | Total Laparoscopic Radical Parametrectomy With Pelvic Lymphadenectomy | VIDEO SESSION 3 | VID3-1 | Amal Alsomairi, Jung Yun Lee Severance Hospital, Seoul, South Korea |
| 1111 | 10. Quality of life after treatment | USE OF FASCIO-CUTANEOUS FLAP TECHNIQUE FOR VAGINAL RECONSTRUCTION AND VESICO-VAGINAL FISTULA CORRECTION: A CASE REPORT | VIDEO SESSION 3 | VID3-2 | Renato Moretti Marques (1), Pedro Ernesto C. De Cillo (1), Ive Bahia Franca (1), Vanessa Alvarella Bezerra (1), Priscila M. Queiroz (1), Donato Callegaro (1), Juliana K. Helito (1), Aley Talans (1), Raphael Haddad (1), Luisa M. Martins (1), Danielle Y. Akaishi (1), Bruna Marques (1), Guilherme Bicudo Barbosa (1), Fernando De Souza Nóbrega (1), Nam Jin Kim (1), Reitan Ribeiro (2) 1. Hospital Israelita Albert Einstein, Sao Paulo, Brazil 2. Hospital Erasto Gaertner, Curitiba, Brazil |
| 856 | 13. Vaginal and vulvar cancer | Rob-GND : SURGICAL TIPS AND MODIFICATIONS IN TECHNIQUE TO IMPROVE PROBLEMS ENCOUNTERED DURING THE LEARNING CURVE FOR ROBOTIC INGUINOFEMORAL GROIN NODE DISSECTION FOR EARLY STAGE VULVAR CANCER | VIDEO SESSION 3 | VID3-3 | Shylasree TS (1,2), Pooja Singh (2) 1. Aberdeen Royal Infirmary, Aberdeen, United Kingdom 2. Tata Memorial Hospital, Mumbai, India |
| 1000 | 13. Vaginal and vulvar cancer | Video-Endoscopic Inguinal Sentinel Lymph Node Biopsy With Indocyanine Green In Vulvar Cancer | VIDEO SESSION 3 | VID3-4 | Angelica Naldini (1), Nicolò Bizzarri (1), Filippo Maria Capomacchia (2), Aniello Foresta (2), Alex Federico (1), Giorgia Garganese (1,2), Anna Fagotti (1,2), Giovanni Scambia (1,2) 1. Department of Obstetrics and Gynecology, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy 2. Catholic University of the Sacred Heart, Rome, Italy |
| 839 | 13. Vaginal and vulvar cancer | Laparoscopic Infralevator Total Pelvic Exenteration | VIDEO SESSION 3 | VID3-5 | Mehmet Faruk Köse, Edis Kahraman, Mustafa Deveci Acibadem University Atakent Hospital, Istanbul, Turkey |
| 885 | 06. Ovarian cancer | Tumoral Clearance Of The Right Portal Hilar Area: Surprises Beyond «no Visual Disease» | VIDEO SESSION 4 | VID4-1 | Ghanim Khatib cukurova university, Adana, Turkey |
| 1033 | 06. Ovarian cancer | LAPAROSCOPIC INTERVAL DEBULKING SURGERY: WHERE DO WE STAND AND WHERE DO WE NEED TO GO? | VIDEO SESSION 4 | VID4-2 | Andrea Rosati (1), Giacomo Guidi (1), Antonella De Palma (1), Alice Zampolini (1), Serena Boccia (1), Carmine Conte (1), Barbara Costantini (1), Giovanni Scambia (2), Anna Fagotti (2) 1. Department of Woman and Child Health and Public Health, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 2. Department of Woman and Child Health and Public Health, Fondazione Policlinico Universitario A. Gemelli IRCCS, Università Cattolica del Sacro Cuore, Rome, Italy |

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| 449 | 06. Ovarian cancer | Porta Hepatis Disease In Ovarian Cancer. When Cytoreduction Is Possible. | VIDEO SESSION 4 | VID4-3 | Ana Conde Adán, Sonsoles Alonso, María F. Chereguini, Carmen Yelo, Virginia Corraliza, Rafael Navarro, María Cuadra, Marisa Argente, Javier De Santiago MD Anderson Cancer Center, Madrid, Spain |
| 542 | 06. Ovarian cancer | CONSERVATIVE MANAGEMENT OF BURST ABDOMEN AFTER INTERVAL CYTOREDUCTION SURGERY OF OVARIAN CARCINOSARCOMA | VIDEO SESSION 4 | VID4-4 | Alberto Rafael Guijarro-Campillo, Blanca Segarra Vidal, Victor Lago Leal, Pablo Padilla-Isera, Luis Matute UNIVERSITARY AND POLYTECNIC HOSPITAL LA FÉ, Valencia, Spain |
| 730 | 06. Ovarian cancer | Hepatic Hilum Cytoreductive Surgery For Ovarian Cancer Relapse | VIDEO SESSION 4 | VID4-5 | Myriam Gracia, Constantino Fondevila, Alicia Hernández, Isabel Prieto, Ignacio Zapardiel La Paz University Hospital, Madrid, Spain |
| 127 | 01. Cervical cancer | Laparoscopic Nerve Sparing Extraperitoneal Paraaortic Lymphadenectomy: Case Presentation | VIDEO CINEMA VIEWING | VCV -01 | Mohamed Hamdy, Abdel Aziz A. Sallam Oncology Center Mansoura University, Mansoura, Egypt |
| 766 | 01. Cervical cancer | 21st Century Robotic Radical Hysterectomy Should Follow Strict Oncologic Principles, Have Quality Control And Be Nerve-Sparing. Puppeteer, Stapler, Bath, Dual Insufflation, Blue And Green To The Rescue. | VIDEO CINEMA VIEWING | VCV -02 | Hubert Fornalik, Nicole Fornalik Lutheran Health Network, Fort Wayne, United States |
| 768 | 01. Cervical cancer | Extraperitoneal Paraaortic Lymphadenectomy In Patients With Cervical Cancer. | VIDEO CINEMA VIEWING | VCV -03 | Laura Gil, Alejandro Muller, Marina Pérez Duce, Ana Granado, Jose Antonio Mestanza H. General Universitario Talavera de la Reina, Talavera De La Reina, Spain |
| 780 | 01. Cervical cancer | Cervical Cancer And Pregnancy: Cesarean Section And Radical Hysterectomy | VIDEO CINEMA VIEWING | VCV -04 | José María Mariconde, Otilio Daniel Rosato, Nestor Dicuadro, Hector Dante Lucchini Hospital Universitario de Maternidad y Neonatología, Córdoba, Argentina |
| 966 | 01. Cervical cancer | Extraperitoneal Lymph Node Dissection In A Patient With Cervical Cancer: A Case Report | VIDEO CINEMA VIEWING | VCV -05 | Gozde Onsal, Mehmet Faruk Köse, Emine Karabük Acıbadem MAA University, İstanbul, Turkey |
| 133 | 03. Endometrial cancer | Dissection Of An Extraordinary Location Of Sentinel Lymph Nodes And Hysterectomy Without Manipulator In A Patient With Endometrial Cancer | VIDEO CINEMA VIEWING | VCV -06 | Chian Comba (1), Erkan Aslan (1), Betul Vatankulu (1), Zeynep Tatar (2), Ali Aslan Demir (3), Omer Demir (4) 1. İstanbul Aydin University, Faculty of Medicine, İstanbul, Turkey 2. Patomer Pathology Laboratory, İstanbul, Turkey 3. İstanbul Aydin University, Faculty Of Medicine, İstanbul, Turkey 4. Karadeniz Technical University, Faculty Of Medicine, Trabzon, Turkey |
| 167 | 03. Endometrial cancer | SLN - Mapping In Endometrial Cancer Using IMAGE15™ Rubina – K. STORZ (ICG/NIR Technology) | VIDEO CINEMA VIEWING | VCV -07 | Andreas Kavallaris, Dimitrios Zygouris, Ourania Kaifa, Panagiotis Papandreou, Sofia Papadimitriou, Evgenia Stergiannakou, Antonios Gioutzoulis St. Lukes Hospital, Thessaloniki, Greece |
| 378 | 03. Endometrial cancer | The Case Of The (Not) Missing Sentinel Lymph Node | VIDEO CINEMA VIEWING | VCV -08 | Carolina Smet (1), Ana Otilia Costa (2), João Alves (2), João Casanova (2) 1. Hospital de São Francisco Xavier, Lisboa, Portugal 2. Hospital da Luz de Lisboa, Lisboa, Portugal |
| 695 | 03. Endometrial cancer | EXTRAPERITONEAL PARAORTIC DEBULKING OF AN ENDOMETRIAL CARCINOMA SINGLE NODAL RELAPSE | VIDEO CINEMA VIEWING | VCV -09 | Maria Alonso-Espías, Myriam Gracia, Virginia García-Pineda, María Dolores Diestro, Jaime Siegrist, Alicia Hernández, Ignacio Zapardiel La Paz University Hospital, Madrid, Spain |
| 972 | 03. Endometrial cancer | Robotic Retroperitoneal Lumbar Lymphadenectomy. | VIDEO CINEMA VIEWING | VCV -10 | Vladimir Alexandrovich Alimov (1), Dmitriy Nikolaevich Grekov (1), Alla Vladimirovna Sazhina (1), Liana Nazimovna Aminova (2), Anna Gennadevna Kozub (2), Olga Sergeevna Alimova (2) 1. Botkin Hospital, Moscow, Russia 2. Hadassah Hospital, Moscow, Russia |
| 1047 | 03. Endometrial cancer | VNOTES Approach For Oncological Surgery: A Review Of One Centre | VIDEO CINEMA VIEWING | VCV -11 | Janire Zaragoitia, Sonia Baülles, Francesc Fargas, Mireia Gutierrez, Maria Garcia, Rafael Fabregas Dexeus University Hospital, Barcelona, Spain |
| 1067 | 03. Endometrial cancer | Bladder Injury In Lymph Node Stratification Surgery Of A Stage II Endometrial Cancer. | VIDEO CINEMA VIEWING | VCV -12 | CRISTINA Benito Pedregosa, NÚRIA Nieto Fernandez, BRUNA Furriols Raulí, PAU Carabias Meseguer HOSPITAL MATARÓ, Barcelona, Spain |
| 1068 | 03. Endometrial cancer | Obturator Nerve Section In Laparoscopic Pelvic Lymphadenectomy Performed In Grade 3 Endometrioid Adenocarcinoma. | VIDEO CINEMA VIEWING | VCV -13 | Núria Nieto Fernandez, Cristina Benito Pedregosa, Bruna Furriols Raulí, Pau Carabias Meseguer Hospital de Mataró, Mataró, Spain |
| 347 | 05. Miscellaneous | CHALLENGING PARAORTIC AND PRECAVAL BULKY LYMPH NODES | VIDEO CINEMA VIEWING | VCV -14 | Eva Magret Descamps, Alba Farrés Rubí, Silvia Martorell Carrera, Sara Marin Garrido, Pia Español Lloret, Natalia Teixeira, Cristina Soler Moreno, Raquel Muñoz Sanchez, Ramon Rovira Negre Hospital de la Santa Creu i Sant Pau, Barcelona, Spain |
| 455 | 05. Miscellaneous | Radical Hysterectomy, Segmental Bowel Resection And Nephrectomy With Protective Transversotomy In A Case Of Advanced Deep Infiltrated Endometriosis – Presentation Of The Surgical Technique. | VIDEO CINEMA VIEWING | VCV -15 | Ewa Milnerowicz-Nabzdyk (1), Marek Fiurowski (2), Krzysztof Nowak (1), Zofia Borowiec (1) 1. Oncology Centre in Opole , Department of Oncological Gynecology, Head: Assoc.Prof. Ewa Milnerowicz-Nabzdyk MDPhD, Opole, Poland 2. Regional Specialist Hospital in Wrocław , Department of Urology, Head: Paweł Kowal MDPhD, Wrocław, Poland |
| 474 | 05. Miscellaneous | Management Of Iatrogenic Vena Cava Inferior Injury During Laparoscopic Para-Aortic Lymphadenectomy | VIDEO CINEMA VIEWING | VCV -16 | Yagmur Minareci, Hamdullah Sozen, Samet Topuz, Yavuz Mehmet Salihoglu Istanbul University, Faculty of Medicine, Department of Gynecology and Obstetrics, Division of Gynecologic Oncology, Istanbul, Turkey |
| 552 | 05. Miscellaneous | STEPS TO PERFORM INTRAOPERATIVE TRANSURETERIC STENTING : PART AND PARCEL OF GYNACONCROLOGIST'S ARMAMENTARIUM | VIDEO CINEMA VIEWING | VCV -17 | Apoorva Tak, Debabrata Barmon, Upasana Baruah Dr B Borooah Cancer Institute , unit of Tata Memorial hospital and Govt of India, Guwahati, India |
| 1093 | 05. Miscellaneous | Technique To Avoid Spillage In A Large Ovarian Mass | VIDEO CINEMA VIEWING | VCV -18 | Felicia Elena Buruiana, Bindya Gupta, Sarada Kannangara, Janos Balega, Kavita Singh PanBirmingham Gynaecological Cancer Centre, Birmingham, United Kingdom |
| 83 | 06. Ovarian cancer | Bat- Shaped En-Bloc Total Peritonectomy And Total Hysterectomy Salpingo-Oophorectomy With Or Without Rectosigmoid Resection (Sarta-Bat Approach). | VIDEO CINEMA VIEWING | VCV -19 | Ghanim Khatib cukurova university, Adana, Türkiye |
| 716 | 06. Ovarian cancer | Segmental Hepatectomy, Cholecystectomy, Splenectomy, And Serosal Implant Resection. Surgical Procedures For Cytoreduction In The Upper Abdominal Cavity In Advanced Ovarian Cancer | VIDEO CINEMA VIEWING | VCV -20 | Jesús Molero Vilchez (1,2), Ester Martínez Lamela (2,3), Manuel Ortiz Aguilar (2,4), Yolanda Expósito Lucena (5), Sonsoles Sancho García (6) 1. Toco-Gyn Gynecological Clinic, Madrid, Spain 2. Rosario University Hospital, Madrid, Spain 3. Infanta Leonor University Hospital, Madrid, Spain 4. Doce de Octubre University Hospital, Madrid, Spain 5. TocoGyn Gynecological Clinic, Madrid, Spain 6. Ramón y Cajal University Hospital, Madrid, Spain |
| 803 | 06. Ovarian cancer | Radical Oophorectomy Type II (Modified Posterior Exenteration). Surgical Procedures For Cytoreduction In Advanced Ovarian Cancer | VIDEO CINEMA VIEWING | VCV -21 | Ester Martínez Lamela (1,2), Jesus Molero Vilchez (1,3), Manuel Ortiz Aguilar (1,4), Angela Santiago Gomez (5) 1. Ntra Sra del Rosario University Hospital, Madrid, Spain 2. Infanta Leonor University Hospital, Madrid, Spain 3. Toco - Gyn Gynecological Center, Alcalá de Henares, Spain 4. Doce Octubre University Hospital, Madrid, Spain 5. Advance Techniques Cancer Center (ITACC), Madrid, Spain |
| 138 | 13. Vaginal and vulvar cancer | Pubalabial Flap For Anterior Vulval Reconstruction- A Handy Technique For Beginners | VIDEO CINEMA VIEWING | VCV -22 | Debabrata Barmon (1), Eshwarya J Kaur (1), Upasana Baruah (1), Dimpy Begum (1), Sopouassi V Nicholas King (2), Apoorva Tak (1), Aparajita Aparajita (1), Mahendra Kumar (1), Karthik C Bassett (1) 1. Dr B Borooah Cancer Institute, Guwahati, Guwahati, India 2. John F Kennedy Memorial Hospital, Monrovia, Liberia |
| 148 | 13. Vaginal and vulvar cancer | TOTAL COLPECTOMY IN A PRIMARY MALIGNANT MELANOMA OF THE VAGINA: A LAPAROSCOPIC AND VAGINAL COMBINED APPROACH | VIDEO CINEMA VIEWING | VCV -23 | Cristina Celada Castro, Aureli Torné Bladé, Ariel Glickman, Sergi Vidal Sicart, Tiermes Marina Martin, Núria Carreras Dieguez, Pere Fusté Brull, Berta Diaz Feijoo Hospital Clínic de Barcelona, Barcelona, Spain |

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| 301 | 13. Vaginal and vulvar cancer | Surgical Treatment Of The Complication Of Wound And Lymphocoele After Radical Vulvectomy + Bilateralinguino Femoral Lymphadenectomy Incision | VIDEO CINEMA VIEWING | VCV -24 | Kadir GÜZİN (1), Alp Koray Kinter (2), Hüseyin Hüsnü Gökaslan (3), Ahmet Çelebi (2) 1. Hisar Hospital Intercontinental, İstanbul, Turkey 2. KSÜ Tip Fakültesi, Kahramanmaraş, Turkey 3. Academic Hospital, İstanbul, Turkey |
| 604 | 13. Vaginal and vulvar cancer | Laparoscopic Posterior Pelvic Exenteration With Vaginal Reconstruction For Locally Advanced Vulvar Cancer | VIDEO CINEMA VIEWING | VCV -25 | In Sun Hwang, Sejin Kim, Keun Ho Lee Seoul St. Mary's hospital, College of Medicine, The Catholic University of Korea, Seoul, South Korea |
| 691 | 13. Vaginal and vulvar cancer | DOUBLE TRACER SENTINEL LYMPH NODE BIOPSY TECHNIQUE IN EARLY-STAGE VULVAR CANCER | VIDEO CINEMA VIEWING | VCV -26 | Maria Alonso-Espías, Virginia García-Pineda, Myriam Gracia, María Dolores Diestro, Jaime Siegrist, Alicia Hernández, Ignacio Zapardiel La Paz University Hospital, Madrid, Spain |
| 85 | 01. Cervical cancer | Clinicopathological Characteristics And Oncological Outcomes Of Three Subtypes Of Neuroendocrine Carcinoma Of The Cervix: A Multicenter Retrospective Study Of 288 Patients | POSTER SESSION A | PA-01 | YU GU (1), Xiaoxin Ma (2), Guonian Zhang (3), Yang Xiang (1) 1. Peking Union Medical College Hospital, Beijing, China 2. Shengjing Hospital of China Medical University, Shenyang, China 3. Sichuan Cancer Hospital, School of Medicine, University of Electronic Science and Technology of China, Chengdu, China |
| 160 | 01. Cervical cancer | Laparoscopic Or Robotic Versus Total Abdominal Radical Hysterectomy For Early-Stage Cervical Cancer: A Multicenter, Prospective, Real-World Observational Cohort Study | POSTER SESSION A | PA-02 | Danhui Weng, Ding Ma Tongji Hospital, Tongji Medical College, Huazhong University of Science & Technology, Wuhan, China |
| 203 | 01. Cervical cancer | Are Biomarkers Expression And Clinical-Pathologic Factors Predictive Markers Of The Efficacy Of Neoadjuvant Chemotherapy For Locally Advanced Cervical Cancer? | POSTER SESSION A | PA-03 | Antonino Dito (1), Mariangela Longo (2), Umberto Leone Roberti Maggiore (1), Giulia Chiarello (3), Giorgio Bogani (1), Valentina Chiappa (1), Fabio Martinelli (1), Francesco Raspagliosi (1) 1. Gynecological Oncology Unit, Fondazione IRCCS Istituto Nazionale dei Tumori, Milan, Italy 2. Department of Obstetrics and Gynecology, Filippo Del Ponte Hospital, University of Insubria, Varese, Italy 3. Department of Biomedical Sciences and Human Oncology, University of Bari, Bari, Italy |
| 223 | 01. Cervical cancer | RECURRENCE-FREE SURVIVAL OF CERVICAL ADENOCARCINOMA IN SITU FOLLOWING LLETZ, CONISSION OR HYSTERECTOMY | POSTER SESSION A | PA-04 | Mirte Schaafsmma (1,2,3), Teska Schuurman (1,4), Pien Kootstra (1,4), Ivo Hermans (5), Albert Siebers (6), Maaike Bleeker (2,3), Petra Zusterzeel (7), Ruud Bekkers (5), Constantijnne H. Mom (4), Nienke E. Van Trommel (1) 1. Department of Gynecologic Oncology, Center of Gynecologic Oncology Amsterdam, location Antoni van Leeuwenhoek, Netherlands Cancer Institute, Amsterdam, The Netherlands 2. Department of Pathology, Amsterdam University Medical Center, location VU University Medical Center, Amsterdam, The Netherlands 3. Department of Imaging and Biomarkers, Cancer Center Amsterdam, Amsterdam, The Netherlands 4. Department of Gynecologic Oncology, Center of Gynecologic Oncology Amsterdam, location Amsterdam University Medical Center, Amsterdam, The Netherlands 5. Department of Obstetrics and Gynecology, Catharina Hospital, Eindhoven, The Netherlands 6. PALGA, The Nationwide Network and Registry of Histo- and Cytopathology in The Netherlands, Houten, The Netherlands 7. Department of Obstetrics and Gynecology, Radboud University Medical Center, Nijmegen, The Netherlands |
| 284 | 01. Cervical cancer | SURVIVAL AFTER SENTINEL LYMPH NODE BIOPSY FOR EARLY CERVICAL CANCERS: A SYSTEMATIC REVIEW AND META-ANALYSIS | POSTER SESSION A | PA-06 | Giulia Parpinel (1), Vincent Bayala (2), Benedetta Guani (3), Enora Laas Faron (4), Bianca Masturzo (1), Paolo Zola (1), Patrice Mathevet (3), Xavier Paolletti (4), Fabrice Lécuru (4) 1. University of Turin, Turin, Italy 2. Foch Hospital, Suresnes, France 3. HFR - Cantonal Hospital of Fribourg, Fribourg, Switzerland 4. Institut Curie, Paris, France |
| 1119 | 01. Cervical cancer | Survival Associated With Extent Of Radical Hysterectomy In Early-Stage Cervical Cancer: A Sub-Analysis Of The SCCAN Collaborative Study. | COMMENTED POSTER A | PA-07 | Nicolò Bizzarri (1), Denis Querleu (1), Lukas Dostalek (2), Luc Rcw Van Lonkhuijsen (3), Diana Giannarelli (4), Aldo Lopez (5), Sahar Salehi (6), Ali Ayhan (7), Sarah K Kim (8), David Isla Ortiz (9), Jaroslav Klat (10), Rene Pareja (12), Ranjit Manchanda (13), Jan Kostun (14), Pedro I Ramirez (15), Mehmet M Meydanli (16), Diego Odetto (17), Rene Laky (18), Ignacio Zapardiel (19), Vit Weinberger (20), Ricardo Dos Reis (21), Luigi Pedone Anchora (1), Karina Amaro (22), Huseyin Akilli (7), Nadeem R Abu-Rustum (8), Rosa A Salcedo-Hernandez (9), Veronica Javurkova (23), Constantijnne H Mom (3), Giovanni Scambia (1), Henrik Falconer (6), David Cibula (2) 1. UOC Ginecologia Oncologica, Dipartimento per la Salute della Donna e del Bambino e della Salute Pubblica, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy 2. Gynecologic Oncology Center, Department of Obstetrics and Gynecology, First Faculty of Medicine, Charles University and General University Hospital [Central and Eastern European Gynecologic Oncology Group, CEEGOG], Prague, Czech Republic 3. Center for Gynaecologic Oncology Amsterdam, Amsterdam University Medical Centers, Amsterdam, The Netherlands 4. Biostatistic Unit, Scientific Directorate, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy 5. Department of Gynecological Surgery, National Institute of Neoplastic Diseases, Lima, Peru 6. Department of Pelvic Cancer, Karolinska University Hospital and Department of Women's and Children's Health, Karolinska Institutet, Stockholm, Sweden 7. Baskent University School of Medicine, Department of Gynecology and Obstetrics, Division of Gynecologic Oncology, Ankara, Türkiye 8. Memorial Sloan Kettering Cancer Center, New York, United States 9. Gynecology Oncology Center, National Institute of Cancerology Mexico, Mexico City, Mexico 10. Department of Obstetrics and Gynecology, Faculty of Medicine, University Hospital and University of Ostrava, Ostrava, Czech Republic 11. IRCCS Fondazione San Gerardo - Università Milano Bicocca, Monza, Italy 12. Department of Gynecologic Oncology, Instituto Nacional de Cancerología, Bogotá, Colombia 13. Wolfson Institute of Population Health, Barts Cancer Centre, Queen Mary University of London, & Barts Health NHS Trust, London, United Kingdom 14. Department of Gynaecology and Obstetrics, University Hospital Pilsen, Charles University, Prague, Czech Republic 15. Houston Methodist Hospital, Houston, United States 16. Department of Gynecologic Oncology, Zekai Tahir Burak Women's Health and Research Hospital, University of Health Sciences, Ankara, Türkiye 17. Department of Gynecologic Oncology, Hospital Italiano de Buenos Aires, Instituto Universitario Hospital Italiano, Buenos Aires, Argentina 18. Gynecology, Medical University of Graz, Graz, Austria 19. Gynecologic Oncology Unit, La Paz University Hospital - IdIPAZ, Madrid, Spain 20. University Hospital Brno, Medical Faculty of Masaryk University, Brno, Czech Republic |
| 472 | 06. Ovarian cancer | Establishing High Grade Serous Ovarian Cancer Patient-Derived Organoids As Models For Pre-Clinical Research | COMMENTED POSTER A | PA-08 | James Clark, Christina Fotopoulos, Lydia Kondylou, Catriona Dickie, Jennifer Ploski, Mark Lythgoe, Sofia Miron-Barroso, Marc Lorentzen, Jonathan Krell, Paula Cumnea Imperial College London, London, United Kingdom |
| 589 | 05. Miscellaneous | The Implementation Of A Prehabilitation And Enhanced Recovery After Surgery (ERAS) Program For Patients Undergoing Surgery For Gynecologic Cancer: Compliance And Impact On Recovery Outcomes. | COMMENTED POSTER A | PA-09 | Alba Farrés Rubí, Natália Teixeira, Cristina Soler Moreno, Rquel Muñoz Sanchez, Eva Magret, Ramon Rovira Negre Hospital de Sant Pau, Barcelona, Spain |
| 401 | 03. Endometrial cancer | Magnetic Resonance Imaging -Radiomics In Endometrial Cancer: A Systematic Review And Meta-Analysis | COMMENTED POSTER A | PA-10 | Ilaria Cuccu (1), Violante Di Donato (1), Evangelos Kontopantelis (2), Tullio Golia D'Augè (1), Giorgia Perniola (1), Innocenza Palaià (1), Federica Tomao (1), Andrea Giannini (1), Ludovic Muzzi (1), Giorgio Bogani (3) 1. Sapienza University of Rome, Roma, Italy 2. University of Manchester, Oxford, United Kingdom 3. IRCCS National Cancer Institute, Milano, Italy |
| 286 | 01. Cervical cancer | Establishment And Comparison Of Three Subtypes From A Human Uterine Carcinosarcoma Cell Line (ESCA) | POSTER SESSION A | PA-11 | Yixiu Long, Wei Jiang, Xueyan Ouyang, Huijuan Yang Department of Gynecological Oncology, Fudan University Shanghai Cancer Center, Fudan University, Shanghai 200032, China., Shanghai, China |
| 371 | 01. Cervical cancer | Triaging of HPV PCR-Based Cervical Cancer Screening Results By Innovative Biomarker mRNA-Based Assays For Reduction Of Over-Referral And Overtreatment. | POSTER SESSION A | PA-12 | Andreas Martin Kaufmann (1), William Leenders (2), Anna Sophie Skof (1), Carola Schreckenberger (1), Andreas Ullrich (1), Jalid Sehouli (1), Murat Gültekin (3) 1. Charite-Universitätsmedizin Berlin, Berlin, Germany 2. Predica Diagnostics, Nijmegen, The Netherlands 3. Hacettepe University Ankara, Ankara, Turkey |
| 413 | 01. Cervical cancer | Integrated Genomic And Transcriptomic Analysis Reveal The Activation Of PI3K Signaling Pathway In Non-HPV-Associated Cervical Cancer | POSTER SESSION A | PA-13 | Yi Wang, Huijuan Yang, Wei Jiang Fudan University Shanghai Cancer Center, Shanghai, China |

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| | | | | | Maryame El Gani (1), Sabrina Ibadouine (2), Zakhia El Beaino (3), Sophie Vacher (4), Alexandre Degnieau (5), Emmanuelle Jeannot (6), Julien Masliah-Planckon (4), Anne Vincent-Salomon (7), Gwenael Ferron (8), François Goffier (9), Eris Lamaudie (10), Fabrice Narducci (11), Cécile Loaec (12), Jennifer Uzan (13), Frédéric Marchal (14), Marie Plante (15), Patrice Mathevet (16), Maud Kamal (17), Frédéric Lecuru (18), Ivan Bièche (19) |
| 438 | 01. Cervical cancer | Molecular Alterations Predictive Of Outcome In Early Staged Cervical Cancer : A Translational Investigation From The SENTICOL III Trial | POSTER SESSION A | PA-14 | 1. Department of Gynaecological Oncology and breast surgery, Institut Curie Paris, Paris, France 2. Department of Genetics, Institut Curie, Paris, France, Paris, France 3. Department of Pathology, Hôpital Tenon AP-HP, Paris, France, Paris, France 4. Department of Genetics, Institut Curie, Paris, France 5. Biological Resources Center, Institut Curie, Paris, France 6. Department of Genetics & Departments of Pathology, Institut Curie, Paris, France 7. Department of Pathology, Institut Curie, Paris, France 8. Department of Surgical Oncology, IUCT-Institut Claudius Regaud, Toulouse, France 9. Dept of Gynecological & Oncological Surgery, CHU Lyon Sud -Hospices Civils de Lyon, Lyon, France 10. Department of Gynecologic Oncology, Institut Paoli Calmettes, Marseille, France 11. Department of Gynecologic Oncology, CLCC Centre Oscar Lambret, Lille, France 12. Department of Gynecologic Oncology, Institut de Cancérologie de l'Ouest Centre René Gauducheau, Saint-Herblain, France 13. Department of Obstetrics and Gynaecology, Centre Hospitalier Intercommunal de Crétteil, Crétteil, France 14. Dept of Gynecological & Oncological Surgery, Institut de Cancérologie de Lorraine, Université de Lorraine, Vandoeuvre-Les-Nancy, France 15. Department of Gynecologic Oncology, CHU de Québec, Université Laval, Québec, Canada 16. Department of Gynecologic Oncology, CHUV – Centre Hospitalier Universitaire Vaudois, Lausanne, Switzerland 17. Drug Development and Innovation Department, Institut Curie,, Paris, France 18. Department of Gynaecological Oncology and breast surgery, Paris, France 19. Department of Genetics, Institut Curie,, Paris, France |
| 462 | 01. Cervical cancer | Do Concurrent Multiple Infections With High-Risk HPVs Carry A More Malignant Potential Than A Single Infection In The Uterine Cervix?: A Retrospective Study For Young Korean Women | POSTER SESSION A | PA-15 | Jieon Lee , Juhun Lee, Hyun Jung Lee, Yu Jin Heo, Sung Mi Lee, Juyeon Kang, Hee Jeong Kim, Hye Jin Lee Kyungpook National University Hospital, Daegu, South Korea |
| 466 | 01. Cervical cancer | Adjuvant Radiation Therapy For Surgically Staged FIGO 2018 IB1/IB2 Cervical Cancer: Is It Time For A Change? | POSTER SESSION A | PA-16 | Tommaso Meschini (1), Valeria Artuso (1), Gabriella Schiavardi (2), Luigi Antonio De Vitis (3), Francesco Multinu (2), Nerea Martin-Calvo (4), Luis Chiva (5), Fabio Ghezzi (1), Jvan Casarin (1) 1. Department of Obstetrics and Gynecology, Women's and Children's Del Ponte Hospital, University of Insubria, Varese, Italy 2. Department of Gynecologic Surgery, IRCCS European Institute of Oncology, Milan, Italy 3. Department of Obstetrics and Gynecology, Mayo Clinic, Rochester, Mn, United States 4. Department of Preventive Medicine and Public Health, Universidad de Navarra, Pamplona, Spain 5. Department of Obstetrics and Gynecology, Clínica Universidad de Navarra, Madrid, Spain |
| 469 | 01. Cervical cancer | Simultaneous Integrated Or Sequential Boost To Clinically Involved Lymph Nodes In Patients With Locally Advanced Cervical Cancer Treated With Definitive Chemoradiotherapy | POSTER SESSION A | PA-17 | Alper Kahvecioglu (1), Fazli Yagiz Yedekci (1), Eggi Gurlek (1), Sezin Yuce Sari (2), Melis Gultekin (1), Ferah Yildiz (1) 1. Radiation Oncology, Hacettepe University Faculty of Medicine, Ankara, Turkey 2. Radiation Oncology, Hacettepe University Faculty of Medicine, Ankara, Türkiye |
| 543 | 01. Cervical cancer | Gastric-Type Well Differentiated Adenocarcinoma Of The Endocervix: Overcoming Resistant Behaviour With Surgical Aggressiveness | POSTER SESSION A | PA-18 | Elizabeth Tremblay (1), Vanessa Samouelian (1), Laurence Cormier (2), Marie-Hélène Auclair (3), Manuela Undarraga (4), Maroile Barkati (1), Kurosh Rahimi (1), Laurence Pélquin (1), Béatrice Cormier (1) 1. Centre Hospitalier de l'Université de Montréal, Montréal, Canada 2. Hôpital Sainte-Justine, Montréal, Canada 3. Hôpital Maisonneuve-Rosemont, Montréal, Canada 4. Hôpitaux Universitaires de Genève, Genève, Switzerland |
| 579 | 01. Cervical cancer | A Risk Scoring System For Cervical Cancer Patients With Early Metastasis: A Retrospective Cohort Study | POSTER SESSION A | PA-19 | Linying Liu , Jie Lin, Haijuan Yu, Sufang Deng, Ning Xie, Yang Sun Department of Gynecology, Clinical Oncology School of Fujian Medical University, Fujian Cancer Hospital, Fuzhou, China |
| 666 | 01. Cervical cancer | Predictors Of Recurrence In Surgically Staged Intermediate-Risk Early-Stage Cervical Cancer | POSTER SESSION A | PA-20 | Valeria Artuso (1), Tommaso Meschini (1), Gabriella Schiavardi (2), Luigi Antonio De Vitis (3), Francesco Multinu (2), Nerea Martin-Calvo (4), Luis Chiva (5), Fabio Ghezzi (1), Jvan Casarin (1) 1. Department of Obstetrics and Gynecology, Women's and Children's Del Ponte Hospital, University of Insubria, Varese, Italy 2. Department of Gynecologic Surgery, IRCCS European Institute of Oncology, Milan, Italy 3. Department of Obstetrics and Gynecology, Mayo Clinic, Rochester, Mn, United States 4. Department of Preventive Medicine and Public Health, Universidad de Navarra, Pamplona, Spain 5. Department of Obstetrics and Gynecology, Clínica Universidad de Navarra, Madrid, Spain |
| 670 | 02. Diagnostics | DIAGNOSTIC PERFORMANCE OF IOTA SIMPLE RULES, IOTA ADNEX, GIRADS AND ORADS REPORTING SYSTEM IN EVALUATION OF ADNEKAL MASSES | POSTER SESSION A | PA-21 | Shagun Kapoor , Seema Singhal, Neena Malhotra, Ekta Dhamija, Smita Manchanda, Jyoti Meena, Vatsla Dadhwala, Sandeep Mathur, Vanamail Perumal, Maroof Khan, Neera Bhata All India Institute Of Medical Sciences, New Delhi, India |
| 769 | 02. Diagnostics | Efficacy Of Artificial Intelligence In The Diagnosis Of High-Grade Cervical Intraepithelial Neoplasia And Cervical Cancer | POSTER SESSION A | PA-22 | Aleksei Golubenko , Alesia Lokshina, Ramilia Golubenko Oryol Center of Colposcopy, Oryol, Russia |
| 381 | 04. Fertility/Pregnancy | Improving Of The Ovarian Tissue Cryopreservation Procedure In Fertility Preservation Programs | POSTER SESSION A | PA-23 | Erica Silvestris (1), Vera Loizzi (1,2), Anila Kardhashi (1), Ambrogio Cazzolla (1), Francesca Arezzo (3), Michele Mongelli (3), Carla Minoia (4), Attilio Guarini (4), Ondina Popescu (5), Anna Altavilla (5), Giuseppe De Palma (6), Raffaella Depalo (6), Gennaro Cormio (1,2) 1. Gynecologic Oncology Unit, IRCCS Istituto Tumori "Giovanni Paolo II" Bari, Italy, Bari, Italy 2. Department of Interdisciplinary Medicine (DIM) University of Bari "Aldo Moro" Italy;, Bari, Italy 3. University of Bari "Aldo Moro" Italy, Bari, Italy 4. Haematology Unit, IRCCS Istituto Tumori "Giovanni Paolo II" Bari, Italy, Bari, Italy 5. Pathology Unit, IRCCS Istituto Tumori Giovanni Paolo II, Bari, Italy;, Bari, Italy 6. Institutional BioBank, Experimental Oncology and Biobank Management Unit, IRCCS Istituto Tumori, Bari, Italy |
| 404 | 04. Fertility/Pregnancy | Dose-Dense Neoadjuvant Chemotherapy Followed By Sentinel Lymph Node Mapping And Simple Trachelectomy | POSTER SESSION A | PA-24 | Helena Robova (1), Lukas Rob (1), Tomas Pichlik (1), Martin Hrudka (1), Michael Halaska (1), Jana Drozenova (2), Hana Malikova (3) 1. Department of Gynecology and Obstetrics 3rd Faculty Medicine Charles University and University Hospital Kralovske Vinohrady, Prague, Czech Republic 2. Department of Pathology 3rd Faculty Medicine Charles University and University Hospital Kralovske Vinohrady, Prague, Czech Republic 3. Department of Radiology 3rd Faculty Medicine Charles University and University Hospital Kralovske Vinohrady, Prague, Czech Republic |
| 448 | 04. Fertility/Pregnancy | First Results Of A Multidisciplinary Advisory Board Tackling Cancer In Pregnancy Cases: The Advisory Board On Cancer, Infertility And Pregnancy | POSTER SESSION A | PA-25 | Joose Heimovaara (1,2), Kristel Van Calsteren (3), Christianne Lok (2,4), Frédéric Amant (3,2) 1. KU Leuven, Leuven, Belgium 2. NKI-AVL, Amsterdam, The Netherlands 3. UZ Leuven, Leuven, Belgium 4. Center for Gynecological Oncology Amsterdam (CGOA), Amsterdam, The Netherlands |
| 847 | 06. Ovarian cancer | Complications After Primary And Interval Debulking Surgery For Advanced Ovarian Cancer: A Retrospective Analysis In A Tertiary Referral Center. | POSTER SESSION A | PA-26 | Ottavio Cassardo (1), Luigi De Vitis (1), Gabriele Schiavardi (1), Giuseppe Caruso (1), Benedetta Zambetti (1), Simone Bruni (1), Ilaria Betella (1), Hana Leonarda Cigoj (1), Maria Teresa Achilarre (1), Annalisa Garbi (1), Alessia Aloisi (1), Nicoletta Colombo (1,2), Roberto Biffi (1), Angelo Maggioni (1), Vanna Zanagnolo (1), Giovanni Damiano Aletti (1,3), Francesco Multinu (1) 1. Division of Gynecological Surgery, European Institute of Oncology, Milan, Italy 2. Faculty of Medicine and Surgery, University of Milano-Bicocca, Milan, Italy 3. Department of Oncology and Hemato-Oncology, University of Milan, Milan, Italy |
| 162 | 05. Miscellaneous | Laparoscopic Hysterectomy Without Uterine Manipulator, A Novel Approach And Step By Step Description Of Our Technique. | POSTER SESSION A | PA-27 | Andreas Kavallaris , Antonios Gkoutzoulis, Ourania Kalafa, Panagiotsis Papadtreou, Sofia Papadimitriou, Evgenia Stergiannakou, Dimitrios Zygouris St. Lukes Hospital, Thessaloniki, Greece |
| 261 | 05. Miscellaneous | Use Of A Subcutaneous Wall-Retraction Device During Low Pressure Laparoscopic Procedures In Morbidly Obese Patients With Gynecological Pathology. | POSTER SESSION A | PA-28 | Antonino Ditto , Giulia Chiarello , Umberto Leone Roberti Maggiore, Mariangela Longo, Fabio Martinelli, Giorgio Bogani, Francesco Raspagliosi Fondazione IRCCS Istituto Nazionale dei Tumori, Gynecological Oncology Unit, Milan, Italy |
| 615 | 05. Miscellaneous | Two-Step Frailty Assessment Algorithm Leading To A High Rate Of State Of The Art Surgery In Women With Gynecological Malignancies - Results Of An Interim-Analysis Of A Prospective Cohort Study | POSTER SESSION A | PA-29 | Katharina Anic, Valerie Catherine Linz, Mona Wanda Schmidt, Ina Shehaj, Maria Schröder, Philip Klecker, Dennis Jung, Slavomir Krajnak, Marcus Schmidt, Roxana Schwab, Annette Hasenburg, Marco Johannes Battista University Hospital Mainz, Mainz, Germany |

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| | | | | | Irina Tsibulak (1), Anna Collins (2), Heng-Cheng Hsu (3), Enrique Chacon (4), Nicolò Bizzarri (5), Alex Mutombo Baleka (6), Zoya Razumova (7), Charalampos Theofanakis (8), Joanna Kacperczyk-Bartnik (9), Alexandra Natalia Strojna (10), Andrei Pletnev (11), Natalia R Gómez-Hidalgo (12), Alexander Shushkevich (13), Jaime Garcia (14), Michael Frumovitz (15), Pedro T. Ramirez (16) |
| 657 | 05. Miscellaneous | Global Survey On Training In Sentinel Lymph Node Mapping For Endometrial And Cervical Cancer | POSTER SESSION A | PA-30 | <p>1. Department of Obstetrics and Gynaecology, Medical University of Innsbruck, Innsbruck, Austria</p> <p>2. University Hospitals of Leicester NHS Trust, Leicester, United Kingdom</p> <p>3. National Taiwan University Cancer Center, Taipei City, Taiwan</p> <p>4. Department of Obstetrics and Gynecology, Universidad de Navarra, Pamplona, Spain</p> <p>5. UOC Ginecología Oncológica, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy</p> <p>6. Kinshasa University Hospital, Kinshasa, Congo (DRC)</p> <p>7. Department of Women's and Children's Health, Karolinska Institute, Stockholm, Sweden</p> <p>8. Department of Gynecological Oncology, General Hospital of Athens Alexandra, Athens, Greece</p> <p>9. II Department of Obstetrics and Gynaecology, Medical University of Warsaw, Warsaw, Poland</p> <p>10. Department of Gynecology and Gynecologic Oncology, Evangelische Kliniken Essen Mitte, Essen, Germany</p> <p>11. Department of Obstetrics and Gynecology, University of Zielona Góra, Zielona Góra, Poland</p> <p>12. Department of Gynaecologic Oncology, Vall d'Hebron Hospital, Barcelona, Spain</p> <p>13. Department of Surgery, Institute of Biology and Medicine, Taras Shevchenko National University of Kyiv, Kyiv, Ukraine</p> <p>14. Department of Institutional Research, The University of Texas - MD Anderson Cancer Center, Houston, United States</p> <p>15. Department of Gynecologic Oncology & Reproductive Medicine, The University of Texas - MD Anderson Cancer Center, Houston, United States</p> <p>16. Department of Obstetrics & Gynecology, Houston Methodist Hospital, Houston, United States</p> |
| 954 | 05. Miscellaneous | Transvaginal Retrieval Of Enlarged Uterus During Minimally Invasive Surgery Using Urine Bag | POSTER SESSION A | PA-31 | <p>Murat API (1), Esra Keles (2), Serkan Akis (3), Ugur Kemal Ozturk (1)</p> <p>1. Department of Gynecologic Oncology, i?stanbul, Turkey</p> <p>2. University of Health Sciences Turkey, i?stanbul, Turkey</p> <p>3. Kartal Dr Lütfi Kirdar City Hospital, i?stanbul, Turkey</p> |
| 1040 | 05. Miscellaneous | Indocyanine Green To Assess Anastomoses Perfusion In Patients With Gynecological Cancers Undergoing Pelvic Exenteration. | POSTER SESSION A | PA-32 | <p>Nicolò Bizzarri (1), Nazario Foschi (2), Matteo Loverro (1), Guido Lancellotti (1), Valerio Gallotta (1), Barbara Costantini (1), Angelica Naldini (1), Lucia Tortorella (1), Vito Chiantera (3), Alfredo Ercoli (4), Anna Fagotti (1), Francesco Fanfani (1), Giuseppe Vizzelli (5), Giovanni Scambia (1)</p> <p>1. UOC Ginecologia Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy</p> <p>2. UOC Clinica Urologica, Dipartimento Scienze Mediche e Chirurgiche, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy</p> <p>3. Department of Gynecologic Oncology, ARNAS, Palermo, Italy</p> <p>4. Unit of Gynecology and Obstetrics, Department of Human Pathology of Adult and Childhood, Messina, Italy</p> <p>5. Clinic of Obstetrics and Gynecology -, Udine, Italy</p> |
| 18 | 06. Ovarian cancer | 3-4 Cycles Vs 6 Cycles NACT In Advanced Stage Epithelial Ovarian Cancer | POSTER SESSION A | PA-33 | <p>Tevfik Tugan Bese (1), Elifnur Bicer (2), Basak Ozge Kayan (1), Sait Sukru Cebi (2), Abdullah Serdar Acikgoz (1), Hande Turna (2), Fuat Demirkiran (1)</p> <p>1. Istanbul University-Cerrahpaşa, Istanbul, Turkey</p> <p>2. Cerrahpaşa Medical Faculty, Istanbul, Turkey</p> |
| 66 | 06. Ovarian cancer | Survival Of PARP Inhibitor (PARPi) Naïve Ovarian Cancer Patients With A BRCA-Mutation Receiving Maintenance Olaparib After Chemotherapy For First Recurrence. An Exploratory Analysis Of The SOLO2/ENGOT-Ov21 Trial | POSTER SESSION A | PA-34 | <p>Jonathan A Ledermann (1), Isabelle Ray-Coquard (2), Richard Penson (3), Chee Lee (4), Amit Oza (5), Jacob Korach (6), Nuria Lainez (7), Giovanni Scambia (8), Val Gebski (4), Nicoletta Colombo (9), Julia Welz (10), Keiichi Fujiwara (11), Elizabeth S Lowe (12), Eric Pujade-Lauraine (13)</p> <p>1. UCL Cancer Institute and UCL Hospitals, London, United Kingdom</p> <p>2. Centre Léon Berard, Lyon, France</p> <p>3. Harvard Medical School, Massachusetts General Hospital, Boston, United States</p> <p>4. University of Sydney, Sydney, Australia</p> <p>5. Princess Margaret Cancer Centre, Toronto, Canada</p> <p>6. Sheba Medical Center, Tel Aviv University, Tel Hashomer and SGH, Tel Hashomer, Israel</p> <p>7. Oncología Médica, Complejo Hospitalario de Navarra, Pamplona and GEICO, Pamplona, Spain</p> <p>8. University of Eastern Piedmont, Novara and Fondazione Policlinico Universitario A Gemelli IRCCS, Rome and MITO, Rome, Italy</p> <p>9. University of Milan-Bicocca and European Institute of Oncology IRCCS, Milan, and MaNGO, Milan, Italy</p> <p>10. Evangelische Kliniken Essen-Mitte, Essen and AGO, Essen, Germany</p> <p>11. Saitama Medical University, Saitama, Japan</p> <p>12. AstraZeneca Global Medicines Development, Oncology, Gaithersburg, United States</p> <p>13. ARCAGY-GINECO, 8 rue Lamennais, 75008, Paris, France</p> |
| 141 | 06. Ovarian cancer | Response To Subsequent Platinum-Based Chemotherapy Post PARP Inhibitor In Recurrent Epithelial Ovarian Cancer | POSTER SESSION A | PA-35 | <p>Genevieve Macaulay Vacheresse (1), Tien Le (2)</p> <p>1. University of Ottawa, Ottawa, Canada</p> <p>2. The Ottawa Hospital, Ottawa, Canada</p> |
| 163 | 06. Ovarian cancer | Results From A Phase I/II Trial Of Tinostamustine Monotherapy In Advanced Solid Tumours (NCT03345485): Safety And Efficacy In A Subset Of Patients With Advanced Ovarian Cancer (OvCa) | POSTER SESSION A | PA-36 | <p>Anna V Tinker (1), Rashmi Chugh (2), Giuseppe Curigliano (3), Shivaani Kummar (4), Reva Schneider (5), James Strauss (5), Tomas Janik (6), Nick Manamaly (6), Kasia Hilgier (6), Ana Oznin (7)</p> <p>1. BC Cancer, Vancouver, Canada</p> <p>2. University of Michigan Rogel Comprehensive Cancer Center, Ann Arbor, United States</p> <p>3. European Institute of Oncology, IRCCS, Milan, Italy</p> <p>4. Oregon Health & Science University, Portland, United States</p> <p>5. Mary Crowley Cancer Research, Dallas, United States</p> <p>6. Mundipharma Research Ltd, Cambridge, United Kingdom</p> <p>7. Gynaecologic Cancer Programme; Vall d'Hebron Institute of Oncology (VHIO), Hospital Universitari Vall d'Hebron, Vall d'Hebron Barcelona Hospital Campus, Barcelona, Spain</p> |
| 164 | 06. Ovarian cancer | Impact Of Enhanced Recovery After Surgery (ERAS) In The Return To Intended Oncologic Treatment In Patients With Advanced Ovarian Cancer. | POSTER SESSION A | PA-37 | <p>Úrsula Acosta, Catalán Sara, Luzarraga Anna, Míguez Marta, Assumpció Pérez-Benavente, Jose Luis Sánchez-Iglesias</p> <p>Vall d'Hebron University Hospital, Barcelona, Spain</p> |
| 195 | 06. Ovarian cancer | Understanding Current Practices For The Management Of Advanced Epithelial High-Grade Ovarian Cancer In The UK: Interim Analysis From The OC-NOW Survey (2023) | POSTER SESSION A | PA-38 | <p>Christina Fotopoulos (1), Rebecca Bowen (2), Ranjit Mandhana (3,4), Agnieszka Michael (5), Stephen McCormack (6), Allan Ullmann (6), Anthony Wesselbaum (6), Joe Eva (7), Rowan Miller (8,9)</p> <p>1. Imperial College London, London, United Kingdom</p> <p>2. Royal United Hospital Bath NHS Trust, Bath, United Kingdom</p> <p>3. Barts and the Royal London Hospital, London, United Kingdom</p> <p>4. Queen Mary University of London, London, United Kingdom</p> <p>5. Royal Surrey NHS Foundation Trust, Surrey, United Kingdom</p> <p>6. GSK, Middlesex, United Kingdom</p> <p>7. OPEN Health, London, United Kingdom</p> <p>8. University College London Hospital, London, United Kingdom</p> <p>9. St. Bartholomew's Hospital, London, United Kingdom</p> |
| 201 | 06. Ovarian cancer | Real World Evidence (RWE) On The Efficacy Of Chemotherapy After Progression During Or Following PARPi Exposure In Ovarian Cancer. A Multicentre, International Study. | POSTER SESSION A | PA-39 | <p>Jean-Sébastien Frenel (1), Catherine Guérin-Charbonnel (1), Alexandre Xu-Vuillard (2), Sur Cheeseman (3), Paul Kubelac (4), Morgan Zenati (5), Geoffrey Hall (6), Patriciu Patriciu (4), Brunhilde Hanvic (7), Hayley Fenton (8), Ana-Maria-Lacrima Sturz-Lazar (9), Paule Augereau (10), Isabelle Ray-Coquard (11), Alexandra Leary (12), François Boquet (5)</p> <p>1. Institut de Cancerologie de L'ouest, Nantes, France</p> <p>2. Institut Gustave Roussy, Villejuif, France</p> <p>3. Leeds Hospital, Leeds, United Kingdom</p> <p>4. Kluj, Kluj, Romania</p> <p>5. Institut de Cancerologie de L'ouest, Saint-Herblain, France</p> <p>6. Leeds, Leeds, United Kingdom</p> <p>7. Centre Leon Berard, Lyon, France</p> <p>8. IQVIA, London, United Kingdom</p> <p>9. City Hospital, Timisoara, Romania</p> <p>10. Institut de Cancerologie de L'Ouest, Angers, France</p> <p>11. Centre Léon Bérard, Lyon, France</p> <p>12. Gustave Roussy, Villejuif, France</p> |
| 213 | 06. Ovarian cancer | G8-Frail Women With Ovarian Cancer Relate Worse Perioperative Outcomes: FRAIL-B: A Prospective Interdisciplinary Trial | POSTER SESSION A | PA-40 | <p>Katharina Anic, Slavomir Krajnak, Marcus Schmidt, Michael Mohr, Michael Schuster, Annette Hasenburg, Marco Johannes Battista</p> <p>University Medical Centre Mainz, Mainz, Germany</p> |

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| | | | | | Benoit You (1), Alejandro Pérez-Fidalgo (2,3), Barbara Schmalfeldt (4), Angela George (5), Charlie Gourley (6), Sandro Pignata (7), Domenica Lorusso (8), María-Pilar Barretina-Ginesta (9), Ignacio Romero (10), Christoph Grimm (11), Toon Van Gorp (12), Maria Rossing (13), Dearbhail Collins (14), Josefín Fernébro (15), Line Bjørge (16), Alexandra Leary (17), Thibault De La Motte Rouge (18), Philipp Harter (19), Christian Kurzeder (20), Joana Savva-Bordalo (21) |
| 219 | 06. Ovarian cancer | Determinants Of Treatment Decision-Making Regarding Maintenance Therapy In Advanced Epithelial Ovarian Cancer: A European Delphi Study To Find Consensus | POSTER SESSION A | PA-41 | 1. Centre Hospitalier Lyon-Sud, Lyon, France 2. INCLIVA, Biomedical Research Institute, Department of Medical Oncology, Hospital Clínico Universitario, University of Valencia, Valencia, Spain 3. CIBERONC, Instituto de Salud Carlos III, Madrid, Spain 4. Clinic and Polyclinic for Gynaecology, University Hospital Hamburg-Eppendorf, Hamburg, Germany 5. Genomics and Oncology, Royal Marsden Hospital, London, United Kingdom 6. University of Edinburgh, Edinburgh, United Kingdom 7. Istituto Nazionale Tumori di Napoli, Napoli, Italy 8. Catholic University of Sacred Heart and Fondazione Policlinico Universitario Gemelli IRCCS, Rome, Italy 9. Catalan Institute of Oncology, Barcelona, Spain 10. IVO, Valencia, Spain 11. Medical University of Vienna, Vienna, Austria 12. University Hospital Leuven, Leuven Cancer Institute, Leuven, Belgium 13. Department of Genomic Medicine, Diagnostic Center, Rigshospitalet, Copenhagen, Denmark 14. Cork University Hospital, Cork, Ireland 15. Section of Gynecological Oncology, Karolinska University Hospital, Stockholm, Sweden 16. Department of Obstetrics and Gynaecology, Haukeland University Hospital, Bergen, Norway 17. Department of Adult Medicine, Institut de Cancérologie Gustave Roussy, Villejuif, France 18. Centre Eugène Marquis, Rennes, France 19. Kliniken Essen-Mitte, Essen, Germany 20. University Hospital Basel, Basel, Switzerland 21. Portuguese Institute of Oncology, Porto, Portugal |
| 240 | 06. Ovarian cancer | Multi-Omics Characterization Of Chemo-Refractory High-Grade Serous Cancer | POSTER SESSION A | PA-42 | Taru A. Muranen (1), Daria Afenteva (1), Anna Rajavuori (2), Sanaz Jamalzadeh (1), Kaiyang Zhang (1), Valeria Ariotta (1), Veli-Matti Isoviita (1), Alexandra Lahtinen (1), Kari Lavikka (1), Oskari Lehtonen (1), Yilin Li (1), Giovanni Marchi (1), Jaana Oikkonen (1), Shams Salloum (1), Kaisa Huhtinen (1,3), Sakari Hietanen (2), Anni Virtanen (4), Johanna Hynnyinen (2), Sampsa Hautaniemi (1) |
| 256 | 06. Ovarian cancer | Exosomal MiR-148a-3p Serves As Tumor Suppressor For Ovarian Cancer | POSTER SESSION A | PA-43 | Jianfeng Zheng (1), Xuefen Lin (1), Xintong Cai (1), Li Liu (1), Shan Jiang (2), Yang Sun (1) 1. Department of Gynecology, Clinical Oncology School of Fujian Medical University, Fujian Cancer Hospital, Fuzhou, China 2. Fujian University of Traditional Chinese Medicine, Fuzhou, China |
| 271 | 06. Ovarian cancer | Characterization Of Tumor Spheroids From High-Grade Serous Ovarian Cancer Based On Morphological Features And Cell Composition | POSTER SESSION A | PA-44 | Simona Miceska (1,2), Erik Škof (1,2), Gorana Gašljevic (1), Veronika Kloboves Prevodnik (1,3) 1. Institute of Oncology Ljubljana, Ljubljana, Slovenia 2. University of Ljubljana, Ljubljana, Slovenia 3. University of Maribor, Maribor, Slovenia |
| 297 | 06. Ovarian cancer | Prognostic Factors Among Young Women With Epithelial Ovarian Cancer: The YOC-Care Study (Young Ovarian Cancer – Care) | POSTER SESSION A | PA-45 | Leticia Azcona Sutil (1), Marta Heras (2), Octavio Arencibia (3), Lucas Ming (4), María Dolores Martí (5), Andrea Baciu (6), Juan Cespedes (7), Isabel Níguez (8), Blanca Gil-Ibañez (9), Berta Diaz-Feijoo (10), Lidia María Melero Cortes (11), Josefina Marcos (12), Jose Garcia-Villazán (13), Benjamina Gomez (14), Manel Montesinos (15), Sofia Herrero (16), Juan Gilabert-Estelles (17), María Fernandez-Cheraguini (18), Mikel Gorostidi (19), Ignacio Zapardiel (20) 1. Hospital Virgen Macarena, Sevilla, Spain 2. Hospital Universitario Santa Cristina, Madrid, Spain 3. Hospital Universitario Materno Infantil, Gran Canaria, Spain 4. IMED Hospital, Valencia, Spain 5. Hospital Universitario Bellvitge, Barcelona, Spain 6. Hospital Universitario La Paz, Madrid, Spain 7. Hospital Universitario de Donostia, San Sebastian, Spain 8. Hospital Clínico Universitario Virgen de la Arrixaca, Murcia, Spain 9. Hospital 12 de Octubre, Madrid, Spain 10. Hospital Clinic, Barcelona, Spain 11. Hospital Virgen del Rocío, Sevilla, Spain 12. Hospital General Universitario de Alicante, Alicante, Spain 13. Fundación Jiménez Diaz, Madrid, Spain 14. Hospital Virgen de la Arrixaca, Murcia, Spain 15. Hospital La Fé, Valencia, Spain 16. Hospital Puerta de Hierro, Madrid, Spain 17. Hospital Universitario de Valencia, Valencia, Spain 18. MD Anderson Cancer Center, Madrid, Spain 19. Hospital Donostia, San Sebastian, Spain 20. Hospital La Paz, Madrid, Spain |
| 312 | 06. Ovarian cancer | Oncological Safety Of Fertility Preservation Treatment In Ovarian Cancer | POSTER SESSION A | PA-46 | Marta Heras (1), Leticia Azcona (2), Octavio Arencibia (3), Lucas Ming (4), Lola Martí (5), Alicia Hernandez (6), Arantxa Lekuona (7), Isabel Níguez (8), Blanca Gil-Ibañez (9), Berta Diaz-Feijoo (10), Laia Ribot (11), Maria Nieves Cabezas (12), Marta Lamarca (13), Mónica Bellón (14), Amira Alkourdi (15), Laura Cárdenas (16), Ana Boldo (17), Joana Amengual (18), Mikel Gorostidi (7), Ignacio Zapardiel (6) 1. Hospital Santa Cristina, Madrid, Spain 2. Hospital Virgen Macarena, Sevilla, Spain 3. Hospital Insular Materno Infantil de Canarias, Gran Canaria, Spain 4. IMED Hospitals, Valencia, Spain 5. Hospital Bellvitge, Barcelona, Spain 6. Hospital La Paz, Madrid, Spain 7. Hospital Donostia San Sebastián, San Sebastián, Spain 8. Hospital Virgen de la Arrixaca, Murcia, Spain 9. Hospital 12 de Octubre, Madrid, Spain 10. Hospital Clinic, Barcelona, Spain 11. Hospital Parc Taulí, Sabadell, Spain 12. Hospital Virgen de la Macarena, Sevilla, Spain 13. Hospital Miguel Servet, Zaragoza, Spain 14. Hospital Clínico San Carlos, Madrid, Spain 15. Hospital Virgen de las Nieves, Granada, Spain 16. Hospital Josep Trueta, Girona, Spain 17. Hospital La Plana, Villarreal, Spain 18. Hospital Son Espases, Mallorca, Spain |
| 321 | 06. Ovarian cancer | COMBINATION OF IGF1R INHIBITION WITH PD-1 BLOCKADE RESULTS IN SIGNIFICANT ANTI-TUMORAL ACTIVITY IN EPITHELIAL OVARIAN CANCER | POSTER SESSION A | PA-47 | Shiloh Meisel-Sharon (1), Lina Somri-Gannam (1), Shay Hantisteanu (1), Hallak Mordechai (1), Haim Werner (2), Ilan Bruchim (3) 1. Hillel Yaffe medical center, Hadera, Israel 2. Tel-Aviv University, Tel-Aviv, Israel 3. Hillel Yaffe Medical center, Hadera, Israel |
| 390 | 06. Ovarian cancer | Accuracy Of Ultrasound US, MRI And Intraoperative Frozen Section In The Diagnosis Of Ovarian Tumours: Data From A London Tertiary Centre | POSTER SESSION A | PA-49 | Sian Mitchell (1), Joseph Gleeson (1), Mansi Tiwari (1), Frances Bailey (1), Jonathan Gaughran (1), Mr Gautam Mehra (2), Prof Dr Med Mustafa Zelal Muallem (3), Ahmad Sayasneh (2,4) 1. Guy's and St Thomas's NHS foundation trust, London, United Kingdom 2. Department of Gynaecological Oncology, Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom 3. Deputy Director of Department of Gynecology with Center for Oncological Surgery, Charité Medical University of Berlin, Berlin, Germany 4. Faculty of Life Sciences & Medicine at Guy's, The School of Life Course Sciences, King's College London, London, United Kingdom |
| 399 | 06. Ovarian cancer | Incisional Hernia In Advanced Ovarian Cancer (HINCOA) | POSTER SESSION A | PA-50 | Marta Míguez Medina , Anna Luzarraga, Úrsula Acosta, Sara Catalan, Jose Luis Sanchez, Assump Peréz, Antonio Gil Moreno Hospital Universitari Vall Hebrón, Barcelona, Spain |
| 421 | 06. Ovarian cancer | H3K4-Demethylases JARID1A And JARID1B With An Opposite Effect On Prognosis Of Ovarian Cancer | POSTER SESSION A | PA-52 | Katharina Leitner, Katharina Steger, Heideline Fiegl, Daniel Reimer, Christian Marth, Alain G. Zeimet Medical University of Innsbruck, Department of Obstetrics and Gynecology, Innsbruck, Austria |

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| | | | | | Rita Trozzi (1,2), Luigi Congedo (1,2), Emanuele Perrone (1), Camilla Nero (1,2), Emilia Palmieri (1,2), Aniello Foresta (1,2), Jenneke C Kasius (3), Johanna Pijnenborg (4), Thais Baert (5), Annouschka Laenen (6), Anne-Sophie Van Rompuy (7,8), Ignacio Zapardiel (9), Giuseppe Vizzelli (10,11), Jure Knez (12), Giovanni Scambia (1,2), Francesco Fanfani (1,2), Frédéric Amant (5,13) 1. Department of Women, Children and Public Health Sciences, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 2. Facoltà di Medicina e Chirurgia, Università Cattolica del Sacro Cuore, Rome, Italy 3. Department of Gynecological Oncology, Amsterdam University Medical Centres, Centre for Gynecological Oncology Amsterdam (CGOA), 22660 1100 DD, Amsterdam, The Netherlands 4. Department of Obstetrics & Gynecology, Radboudumc, Nijmegen, The Netherlands 5. Division of Gynecologic Oncology; Department of Obstetrics and gynecology, KU Leuven University Hospitals Leuven, Leuven, Belgium 6. Leuven Biostatistics and Statistical Bioinformatics Centre (L-BioStat), KULeuven, Leuven, Belgium 7. Department of Pathology, University Hospitals Leuven, Leuven, Belgium 8. Laboratory of Translational Cell & Tissue Research, Department of Imaging and Pathology, KU Leuven – University of Leuven, Leuven, Belgium 9. Gynecologic Oncology Unit, La Paz University Hospital, Madrid, Spain 10. Department of Medical Area (DAME), University of Udine, Udine, Italy 11. Clinic of Obstetrics and Gynecology, Udine, Italy 12. Department for Gynaecological Oncology, University Medical Centre Maribor, Maribor, Slovenia 13. Center for Gynaecologic Oncology, Netherlands Cancer Institute, Amsterdam, The Netherlands |
| 241/LBA | 03. Endometrial cancer | Improving Endometrial Cancer Assessment By Combining The New Technique Of GENomic Profiling With Surgical Extra Uterine Disease Assessment (EUGENIE). Results Of The First 90 Enrolled Patients. | COMMENTED POSTER A | PA-53 | |
| 626 | 13. Vaginal and vulvar cancer | The Use Of Plasmajet® In The Treatment Of Vulvar Intraepithelial Neoplasia: Results From 48 Patients In A UK Gynaecological Cancer Centre. | COMMENTED POSTER A | PA-54 | Natalia Rinne, Shriya Varghese, Stacey Bryan, Benjamin Jones, Sadaf Ghaem-Maghami, Srdjan Saso, James Richard Smith Department of Gynaecology Oncology, Hammersmith Hospital, West London Gynaecological Cancer Centre, Imperial College London, London, United Kingdom |
| 285 | 13. Vaginal and vulvar cancer | Risk Factors For Wound Complications In Vulvar Cancer Surgery And The Impact Of Reconstructive Surgery | COMMENTED POSTER A | PA-55 | Ephraim E Jerry (1), Justin Delahaje (2), Doremielle Van Loosdregt (1), Dorry Bol (2), Saskia Houterman (1), Peggy J De Vos-Van Steenwijk (3), Joanne De Hullu (4), Annetmijn J W M Aarts (5), Edith M G Van Esch (6), Emiel Van Haren (2) 1. Department of Obstetrics and Gynaecology, Eindhoven, The Netherlands 2. Catharina Hospital, Eindhoven, The Netherlands 3. Maastricht University Medical Centre and GROW-, School for Oncology and Reproduction, Maastricht, The Netherlands 4. Department of Obstetrics and Gynaecology, Nijmegen, The Netherlands 5. Catharina Hospital, Amsterdam, The Netherlands 6. Department of Research, Eindhoven, The Netherlands |
| 738 | 13. Vaginal and vulvar cancer | Pelvic Exenteration In Vulvar Cancer: Postoperative Complications And Survival | COMMENTED POSTER A | PA-56 | Diana Zach (1,2), Jessica Pähliman (1,2), Sahar Salehi (1,2) 1. Karolinska University Hospital, Stockholm, Sweden 2. Karolinska Institutet, Stockholm, Sweden |
| 443 | 06. Ovarian cancer | Feasibility Of A Carboplatin Desensitization Protocol After Hypersensitivity Reaction (HSR) In Patients With Gynecologic Malignancies | POSTER SESSION A | PA-57 | Timo Westermann (1), Sabrina Kaiser (1), Julia Welz (1), Jennifer Spölein (2), Lars Gubelt (3), Alexander Traut (1), Vasileios Vrentas (1), Theresa Thomas (1), Malak Moubarak (1), Eva Schnura (1), Sherko Kümmel (2,4), Philipp Harter (1), Florian Heitz (1,5) 1. Department of Gynecology and Gynecologic Oncology, Ev. Kliniken Essen-Mitte, Essen, Germany, Essen, Germany 2. Breast Unit, Ev. Kliniken Essen-Mitte, Essen, Germany, Essen, Germany 3. Pharmacy, Ev. Kliniken Essen-Mitte, Essen, Germany, Essen, Germany 4. Department of Gynecology with Breast Center, Charité-Universitätsmedizin Berlin, Berlin, Germany, Berlin, Germany 5. Department for Gynecology with the Center for Oncologic Surgery Charité Campus Virchow-Klinikum, Charité-Universitätsmedizin Berlin, corporate member of Freie Universität Berlin, Humboldt-Universität zu Berlin, and Berlin Institute of Health, Berlin, Germany, Berlin, Germany |
| 444 | 06. Ovarian cancer | Verification Of The Association Of The Surgical Complexity Score (Aletti Score) With Postoperative Complications In A Cohort Of Patients Operated For Advanced Ovarian Cancer. | POSTER SESSION A | PA-58 | Delphine Hudry (1,2), Lucie Longuepée-Bourdon (1,3), Elisa Scarpelli (1,4), Maël Barthoulot (5), Séverine Risbourg (5), Mathilde Duchatelet (1), Matthieu De Cdt (6), Manon Lefebvre (1), Céline Ovaere (1), Carlos Martinez Gomez (1), Camille Godart (7), Aurélie Lafanechère (7), Maxime Riquet (7) 1. Department of gynecologic oncology, Oscar Lambret Center, Lille, France 2. Univ. Lille, Inserm, University Hospital of Lille, U1192 - Prototypique Réponse Inflammatoire Spectrométrie de Masse - PRISM, Lille, France 3. Medicine faculty, Henri Warembourg, Lille University, Lille, France 4. Department of Medicine and Surgery, University Hospital of Parma, Parma, Italy 5. Clinical Research and Innovation Department, Oscar Lambret Center, Lille, France 6. Department of Gynecology, University Hospital Center Namur-Godinne, Namur, Belgium 7. Department of anesthesiology, Centre Oscar Lambret, Lille, France |
| 81 | 03. Endometrial cancer | Association Between Recurrence, Death, And After Ovarian Preservation In Young Women With Early-Stage Endometrial Cancer | POSTER SESSION A | PA-59 | Karlygash Doctor Tazhibayeva (1), Doctokul Doc Tasbaltyeva (2), Assel Assel Sadykova (3) 1. Al-farabi kazakh national university, Almaty, Kazakhstan 2. Al-farabi kazakh national university, Shymkent, Kazakhstan 3. Al-farabi kazakh national university, Almaty, Kazakhstan |
| 104 | 03. Endometrial cancer | Risk Factors For Sentinel Lymph Node Metastasis In Endometrial Cancer (TRSGO-SLN-010) | POSTER SESSION A | PA-60 | Ibrahim Yalcin (1), Salih Taskin (2), Ozguc Takmaz (3), Fuat Demirkiran (4), Mete Gungor (3), Nedim Tokgozoglu (5), Emine Karabuk (3), Tugan Bese (4), Duygu Altin (2), Hasan Turan (6), Ilker Kahramanoglu (7), Dogan Vatansever (8), Cetin Celik (9), Faruk Kose (3), Hamdullah Sozen (10), Samet Topuz (10), Macit Arvas (4), Fırat Ortac (2), Ali Ayhan (11), Catagat Taskiran (8) 1. Ondokuz Mayıs University School of Medicine, Samsun, Turkey 2. Ankara University School of Medicine, Ankara, Turkey 3. Acıbadem University School of Medicine, Istanbul, Turkey 4. İstanbul University Cerrahpaşa School of Medicine, Istanbul, Turkey 5. Klinikum Nordfrisia, Husum, Germany 6. Mersin City Hospital, Mersin, Turkey 7. Private Clinic, Istanbul, Turkey 8. Koc University School of Medicine, Istanbul, Turkey 9. Selcuk University School of Medicine, Konya, Turkey 10. İstanbul University School of Medicine, İstanbul, Turkey 11. Baskent University School of Medicine, Ankara, Turkey |
| 121 | 03. Endometrial cancer | Can Sentinel Lymph Node Mapping Safely Replace Radical Lymphadenectomy In Any Type Of Endometrial Cancer? | POSTER SESSION A | PA-62 | Andreas Kavallaris, Antonios Gkoutzoulis, Ourania Kaila, Panagiotis Papandreou, Sofia Papadimitriou, Evgenia Stergiannakou, Dimitrios Zygouris St. Lukes Hospital, Thessaloniki, Greece |
| 144 | 03. Endometrial cancer | Risk Factors For Lymph Ascites After Surgery For Endometrial Cancer And Association With Lymphoedema Of The Legs. A Prospective Longitudinal Multicentre Study. | POSTER SESSION A | PA-63 | Madelene Wedin (1), Karin Stålberg (2), Ulrika Ottander (3), Janusz Marcickiewicz (4), Åsa Åkesson (5), Gabriel Lindahl (1), Ninnie Borendal Wodlin (1), Preben Kjöhede (1) 1. Linköping University, Linköping, Sweden 2. Uppsala University, Uppsala, Sweden 3. Umeå University, Umeå, Sweden 4. Varberg Hospital, Varberg, Sweden 5. Sahlgrenska Academy at the University of Gothenburg, Gothenburg, Sweden |
| 149 | 03. Endometrial cancer | Artificial Intelligence-Based Spatial Analysis Of Tertiary Lymphoid Structures (TLSs) And The Antitumor Effect Of Immune Checkpoint Inhibitor For Endometrial Cancer | POSTER SESSION A | PA-64 | Junzo Hamanishi, Haruka Suzuki, Akihiko Ueda, Masaki Mandai Kyoto University, Kyoto, Japan |
| 221 | 03. Endometrial cancer | The SENTIREC-Endo Study – Risks And Benefits Of A National Adoption Of Sentinel Node Mapping In Low And Intermediate Risk Endometrial Cancer | POSTER SESSION A | PA-65 | Sarah Marie Bjørnholt (1), Sara Elizabeth Sponholtz (2), Ole Mogensen (3), Kirsten Bouchelouche (4), Erik Thorlund Parner (5), Gudrun Neumann (6), Kirsten Marie Jochumsen (6), Bushra Hassan Hamid (7), Morten Bülow Davidsen (7), Signe Frahm Bjørn (8), Katja Dahl (1), Pernille Tine Jensen (1) 1. Department of Gynecology and Obstetrics, Aarhus University Hospital, Aarhus, Denmark 2. Department of Clinical Research, Faculty of Health Science, University of Southern Denmark, Odense, Denmark 3. Department of Gynecology and Obstetrics, Aarhus University Hospital, Aarhus, Denmark 4. Department of Clinical Medicine – Nuclear Medicine and PET, Aarhus University Hospital, Aarhus, Denmark 5. Department of Public Health and biostatistics, Aarhus University, Aarhus, Denmark 6. Department of Gynecology and Obstetrics, Odense University Hospital, Odense, Denmark 7. Department of Gynecology and Obstetrics, Herlev Hospital, Herlev, Denmark 8. Department of Gynecology and Obstetrics, Rigshospitalet, Copenhagen, Denmark |
| 226 | 03. Endometrial cancer | Exploring The Association Between Different Mismatch Repair Deficient Phenotypes And Prognostic Factors In Endometrial Cancer: A Descriptive Analysis. | POSTER SESSION A | PA-66 | Ilaria Capasso, Simona Duranti, Camilla Nero, Damiano Arciuolo, Diana Giannarelli, Giorgia Dinoi, Emanuele Perrone, Emilia Palmieri, Giovanni Scambia, Domenica Lorusso, Francesco Fanfani Fondazione Policlinico Universitario Agostino Gemelli, Rome, Italy |

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| 56 | 03. Endometrial cancer | Incidence Of Sentinel Lymph Node Metastases In Apparent Early-Stage Endometrial Cancer | COMMENTED POSTER A | PA-67 | <p>Luigi A. De Vitis (1,2), Diletta Fumagalli (1), Ilaria Capasso (1), Leah Grcevich (1), Gabriella Schiavardi (1,2), Francesco Multini (1,2), Tommaso Occhiali (1), Ilaria Betella (2), Maryam Shahi (3), Angela J. Fought (4), Michaela E. Mc Gee (4), Nicoletta Colombo (2,5), Vanna Zanagnolo (2), Giovanni D. Aletti (2,6), Carrie L. Langstraat (1), Andrea Mariani (1), Gretchen E. Glaser (1)</p> <p>1. Department of Obstetrics and Gynecology, Mayo Clinic, Rochester, United States 2. Department of Gynecologic Oncology, European Institute of Oncology, Milan, Italy 3. Department of Pathology, Mayo Clinic, Rochester, United States 4. Division of Clinical Trials and Biostatistics, Mayo Clinic, Rochester, United States 5. University of Milano-Bicocca, Faculty of Medicine and Surgery, Milan, Italy 6. University of Milan, Department of Oncology and Hemato-Oncology, Milan, Italy</p> |
| 274 | 03. Endometrial cancer | Oncologic Outcomes Of Sentinel Lymph Node Mapping Versus Lymph Node Dissection In Staging Of Apparent Uterine-Confining Clear Cell Carcinoma | COMMENTED POSTER A | PA-68 | <p>Christian Dagher (1), Dib Sassine (2), Nadeem R. Abu-Rustum (1,3), Jennifer J. Mueller (1), Vance Borach (1,3), Oliver Zivanovic (1,3), Yukio Sonoda (1,3), Claire Friedman (4,3), Mario M. Leitao Jr. (1,3)</p> <p>1. Gynecology Service, Memorial Sloan Kettering Cancer Center, New York, United States 2. Gynecologic Oncology, Columbia University Department of Obstetrics and Gynecology, New York, United States 3. Department of Medicine, Weill Cornell Medical College, New York, United States 4. Gynecologic Medical Oncology Service, Department of Medicine, Memorial Sloan Kettering Cancer Center, New York, United States</p> |
| 311 | 03. Endometrial cancer | Safety Of Indocyanine Green (ICG) For Sentinel Lymph Node Mapping In Endometrial Cancer | COMMENTED POSTER A | PA-69 | <p>Ilaria Capasso (1), Giuseppe Cucinella (1), Gerald Volcheck (1), Michaela Mc Gee (1), Angela Fought (1), Elena Chuzhyy (1), Tommaso Occhiali (1), Luigi Antonio De Vitis (1), Diletta Fumagalli (1), Francesco Fanfani (2), Vito Chiantera (3), Giovanni Scambia (2), Evelyn Reynolds (1), Andrea Mariani (1), Gretchen Glaser (1)</p> <p>1. Mayo Clinic, Rochester, MN, United States 2. Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 3. Ospedale ARNAS Civico—Di Cristina—Benfratelli, Palermo, Italy</p> |
| 756 | 01. Cervical cancer | Consensus On Surgical Steps For Sentinel Lymph Node Dissection In Cervical Cancer. | COMMENTED POSTER A | PA-70 | <p>Nicolò Bizzarri (1), Andreas Obermair (2), Arthur Hsu (3), Enrique Chacon (4), Anna Collins (5), Irina Tsibulak (6), Alex Mutombo (7), Jaime R Garcia (8), Pedro T Ramirez (9)</p> <p>1. UOC Ginecologia Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy 2. Queensland Centre for Gynaecological Cancer, Herston/Brisbane, Queensland, Australia 3. National Taiwan University Cancer Center, Taipei City, Taiwan 4. Gynecologic Oncology Unit, Universidad de Navarra, Pamplona, Spain 5. University Hospitals of Leicester NHS Trust, Leicester, United Kingdom 6. Department of Obstetrics and Gynaecology, Medical University of Innsbruck, Innsbruck, Austria 7. University of Kinshasa, Kinshasa, Congo 8. The University of Texas MD Anderson Cancer Center, Houston, United States 9. Department of Obstetrics and Gynecology, Houston Methodist Hospital, Houston, United States</p> |
| 239 | 03. Endometrial cancer | ANALYSIS OF THE MOLECULAR PROFILE OF ENDOMETRIAL CANCER DEPENDING ON MICROSATELITE INSTABILITY | POSTER SESSION A | PA-71 | <p>Tripac Irina (1), Stratan Valentina (1), Tutuiu Valeriu (1), Sitnic Victor (1), Popa Cristina (1), Calleja-Agius Jean (2), Vasileva-Slavova Mariela (3), Catalin Vlad (4), Klejda Harasani (5), Bucinskii Vladimir (1), Nino Japaridze (6), Dobrovolskaia Aliona (7)</p> <p>1. Institute of Oncology, Chisinau, Moldova 2. University of Malta, Valletta, Malta 3. Shterevo Hospital, Sofia, Bulgaria 4. Institute of Oncology, Cluj-Napoca, Romania 5. Medical University, Tirana, Albania 6. Akaki Tsereteli State University, Kutaisi, Georgia 7. The State Medical University of Moldova, Chisinau, Moldova</p> |
| 302 | 03. Endometrial cancer | Influence Of Uterine Manipulator On Oncological Outcome In Minimally Invasive Surgery Of Endometrial Cancer: A Systematic Review And Meta-Analysis | POSTER SESSION A | PA-73 | <p>Gennaro Scutiero (1), Giuseppe Vizzielli (2), Cristina Taliento (1), Giulia Bernardi (1), Ruby Martinello (1), Stefano Cianci (3), Gaetano Riemma (4), Giovanni Scambia (5), Pantaleo Greco (6)</p> <p>1. University of Ferrara, Ferrara, Italy 2. University of Udine, Udine, Italy 3. University of Messina, Messina, Italy 4. University of Campania, Caserta, Italy 5. Gynecologic Oncology Unit, Rome, Italy 6. Fondazione "Policlinico Universitario A. Gemelli IRCCS, Ferrara, Italy</p> |
| 305 | 03. Endometrial cancer | (R)etrospective (A)nalysis Of The Correlation Of (M)SI-H/DMMR Status And Response To Therapy For (E)ndometrial Cancer: RAME Study, A Multicenter Experience. | POSTER SESSION A | PA-74 | <p>Valentina Tuninetti (1), Luca Pace (2), Eleonora Ghisoni (3), Francesca Arezzo (4), Andrea Palicelli (5), Vincenzo Dario Mandato (6), Gennaro Cormio (7), Elena Geuna (8), Nicoletta Biglia (2), Lucia Borsotti (9), Silvia Gallo (9), Annamaria Ferrero (2), Elena Jacomuzzi (2), Luca Fuso (2), Jeremy Oscar Smith Pezua Sanjinez (2), Andrea Puppo (10), Giulia Scotto (11), Margherita Turinetto (11), Massimo Di Maio (1), Giorgio Valabrega (1)</p> <p>1. Department of Oncology, University of Turin, Medical Oncology, Ordine Mauriziano Hospital, Torino, Italy 2. Obstetrics and Gynaecology Unit, Umberto I Hospital, Department of Surgical Sciences, School of Medicine, University of Turin, Turin, Italy, Torino, Italy 3. Department of Oncology, Immuno-Oncology Service, University Hospital of Lausanne- CHUV, Lausanne, Switzerland, Losanna, Switzerland 4. Department of Precision and Regenerative Medicine - DiMePRE-, University of Bari 'Aldo Moro', Bari, Italy 5. Pathology Unit, Azienda USL-IRCCS di Reggio Emilia, 42122 Reggio Emilia, Italy, Reggio Emilia, Italy 6. Unit of Obstetrics and Gynecology, Azienda USL-IRCCS di Reggio Emilia, 42122 Reggio Emilia, Italy, Italy, Reggio Emilia, Italy 7. Gynecologic Oncology Unit, IRCCS Istituto Tumori "Giovanni Paolo II", Bari, Italy - Interdisciplinar Department of Medicine, University of Bari "Aldo Moro", Bari, Italy 8. Department of Medical Oncology, Candiolo Cancer Institute, FPO-IRCCS, 10060 Candiolo, Italy, Candiolo, Italy 9. SC Direzione Sanitaria, Ordine Mauriziano Hospital, 10028 Turin, Italy, Turin, Italy 10. Gyn-Obst Unit, S. Croce e Carle Hospital, 12100 Cuneo, Italy, Cuneo, Italy 11. Department of Oncology, University of Turin, 10124 Turin, Italy, Torino, Italy</p> |
| 333 | 03. Endometrial cancer | Frequency And Pattern Of Relapse Following Adjuvant Vaginal Brachytherapy For Endometrial Cancer Based On ESGO/ESTRO/ESP Risk Classification | POSTER SESSION A | PA-75 | <p>Laura Hannington, Andrew Wilkinson, Azmat Sadozye, Rosie Harrand, Ashleigh Kerr, Claire Duncanson, Kathryn Graham Beatson West of Scotland Cancer Centre, Glasgow, United Kingdom</p> |
| 351 | 03. Endometrial cancer | Nomogram Based On Human Epididymis Protein 4 Predicted Concurrent Endometrial Cancer For Patients Diagnosed With Atypical Endometrial Hyperplasia Before Surgery | POSTER SESSION A | PA-76 | <p>Yaochen Lou, Xiaojun Chen, Jun Guan Obstetrics and Gynecology Hospital of Fudan University, Shanghai, China</p> |
| 403 | 03. Endometrial cancer | The Impact Of A Prehabilitation And Enhanced Recovery After Surgery (ERAS) Program On Patients Undergoing Surgery For Endometrial Cancer. | POSTER SESSION A | PA-77 | <p>Natalia Teixeira, Alba Farres Rubí, Cristina Soler Moreno, Raquel Muñoz Sanchez, Marta Gine Servent, Pilar Paniagua Iglesias, Ramon Rovira Negre Hospital de la Santa Creu i Sant Pau, Barcelona, Spain</p> |
| 414 | 03. Endometrial cancer | Evaluation Of Pegylated Liposomal Doxorubicin Combined With Trabectedin In Uterine Sarcomas | POSTER SESSION A | PA-78 | <p>Magdalena Steinlechner, Laura Strobel, Christian Marth, Alain Zeimet Department of Obstetrics and Gynaecology, Medical University Innsbruck, Innsbruck, Austria</p> |
| 415 | 03. Endometrial cancer | Angiogenetic Factors Predict Clinical Outcome In Endometrial Cancer | POSTER SESSION A | PA-79 | <p>Barin Feroz, Teresa Lucia Pan Medical University of Innsbruck, Innsbruck, Austria</p> |

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| 435 | 03. Endometrial cancer | Changes Of Lifestyle, Exercise Of Precaution And Preferences – Interim Results Of An International Survey For Endometrial Cancer Patients (NOGGO, ENGOT, GCIG - EXPRESSION XI/IMPROVE) | POSTER SESSION A | PA-80 | <p>Lukas Chinczewski (1), Catherine Krause (1), Dario Zocholl (2), Jolijn Boer (3), Flurina Saner (4,5), Clemens Liebrich (6), Daniela Luminita Zob (7), Tibor Zwimpfer (8,5), Cristin Kühn (9), Ralf Rothmund (10,5), Alexandra Wagner (1), Adelina Silvana Gheorghe (7,11), Mustafa Celalettin Uğur (12), Michael Müller (4,5), Julia Klenske (13), Viola Heinzelmann-Schwarz (8,5), Nicole Stahl (14), Martin Heubner (15,5), Maren Keller (3), Jalid Sehouli (1,3)</p> <p>1. Department of Gynecology with Center for Oncological Surgery - Charité - Universitätsmedizin Berlin, Berlin, Germany 2. Institute of Biometry and Clinical Epidemiology - Charité - Universitätsmedizin Berlin - corporate member of Freie Universität Berlin and Humboldt-Universität zu Berlin, Berlin, Germany 3. Nord-Ostdeutsche Gesellschaft für Gynäkologische Onkologie (NOGGO e.V.), Berlin, Germany 4. University Hospital of Bern, Bern, Switzerland 5. Swiss GO Trial Group, Basel, Switzerland 6. Klinikum Wolfsburg - Frauenklinik, Wolfsburg, Germany 7. Institute of Oncology Prof. Dr. Al. Trestioreanu, Bucharest, Romania 8. University Hospital of Basel, Basel, Switzerland 9. Christliches Klinikum Unna, Unna, Germany 10. Lindenhofer Spital, Basel, Switzerland 11. University of Medicine and Pharmacy Carol Davila, Bucharest, Romania 12. AGAPLESION DIAKONIEKLINIKUM HAMBURG, Hamburg, Germany 13. Zollernalbklinikum, Balingen, Germany 14. Helios Klinikum Schwerin, Schwerin, Germany 15. Kantonsspital Baden, Baden, Switzerland</p> |
| 903 | 08. Pathology | EFFICACY OF A MULTI-INGREDIENT CORIOLUS VERSICOLOR-BASED VAGINAL GEL IN HIGH-RISK HPV WOMEN OVER 40: A SUB-ANALYSIS OF THE PALOMA CLINICAL TRIAL & PAPILOBS REAL-LIFE STUDY | POSTER SESSION A | PA-81 | <p>Santiago Palacios (1), Javier Cortés (2), Javier De Santiago (3)</p> <p>1. Instituto Palacios, Salud y Medicina de la Mujer, Madrid, Spain 2. Private Practice, Palma, Spain 3. Centro Oncológico MD Anderson, Madrid, Spain</p> |
| 907 | 08. Pathology | REAL LIFE EFFICACY OF A MULTI-INGREDIENT CORIOLUS VERSICOLOR-BASED VAGINAL GEL IN WOMEN WITH HPV DEPENDENT CERVICAL LESIONS: A SUBANALYSIS OF THE PAPILOBS STUDY IN WOMEN OVER 40 | POSTER SESSION A | PA-82 | <p>Javier Bordoy Cortés (1), Javier De Santiago (2), Damián Dexeu Carter (3), Gabriel Fiol Ruiz (4), Santiago Palacios Gil-Antuñano (5), Luis Serrano (6)</p> <p>1. Private Practice, Palma, Spain 2. MD Anderson Cancer Center, Madrid, Spain 3. Clínica Ginecológica Women's CD, Barcelona, Spain 4. Clínica Alborán CMM, Almería, Spain 5. Instituto Palacios de Salud de la Mujer, Madrid, Spain 6. HM Hospitales Gabinete Velázquez, Madrid, Spain</p> |
| 785 | 09. Prevention of gynaecologic cancer | HPV And Istanbul, An Interpretation Of The HPV Screening Implemented By The National Health Ministry | POSTER SESSION A | PA-83 | <p>Abdullah Emre Güner (1), Soner Sabırılı (2), Seniz Kavak (3), Kemal Kural (3), Atilla Kunt (4), Ates Karateke (5)</p> <p>1. Department of Public Health, University of Health Sciences Faculty of Medicine, İstanbul, Türkiye 2. Department of Pharmacology, University of Health Sciences Faculty of Medicine, İstanbul, İstanbul, Türkiye 3. Public Health Services, İstanbul Health Directorate, İstanbul, Türkiye 4. Department of Obstetrics and Gynecology, İstanbul Medeniyet University, İstanbul, Türkiye 5. Department of Obstetrics and Gynecology, Division of Gynecologic Oncology, İstanbul Medeniyet University, İstanbul, Türkiye</p> |
| 794 | 09. Prevention of gynaecologic cancer | Trichloroacetic Acid For The Treatment Of High-Grade Squamous Intraepithelial Lesion Of The Cervix – A Retrospective Analysis | POSTER SESSION A | PA-84 | <p>Stephanie Greisler (1), Anna Broday (2), Lukas Speiser (3), Sophie Speiser (3), Rasiah Bharathan (4), Richard Schwameis (4), Paul Speiser (4)</p> <p>1. Medical University of Vienna, Department of Dermatology, Vienna, Austria 2. Sigmund Freud University Vienna, Faculty of Medicine, Vienna, Austria 3. Karl Landsteiner University of Health Sciences, Krems, Austria 4. Medical University of Vienna, Gynecologic Cancer Unit, Comprehensive Cancer Center Vienna, Vienna, Austria</p> |
| 963 | 09. Prevention of gynaecologic cancer | Association Of HPV And Sexually Transmitted Infections Among Patients With Genital Warts And Asymptomatic Individuals: A Cross-Sectional Study | POSTER SESSION A | PA-85 | <p>Eser Agar (1), Seda sahin Aker (2)</p> <p>1. Department of Vocational School of Health Services, Operating Room Services Division, İstanbul Gelisim University, İ?stanbul, Turkey 2. 2Department of Gynecology and Obstetrics, Gynecologic Oncology Division, Kayseri City Hospital, Kayseri, Turkey</p> |
| 243 | 14. Organization of gynaecological cancer care | Patterns And Trends In The Clinical Practice Of Corpus Uteri Cancer In Belgium: An Analysis Of The EFFECT Database | POSTER SESSION A | PA-86 | <p>Joren Vanbrabandt (1), Nancy Van Damme (2), Geert Silversmit (2), Gauthier Bouche (3), Gerd Jacomen (4), Eric De Jonge (5), Frédéric Goffin (6), Hannelore Denys (7), Frédéric Amant (1,8)</p> <p>1. KU Leuven, Leuven, Belgium 2. Belgian Cancer Registry, Brussels, Belgium 3. The Anticancer Fund, Meise, Belgium 4. AZ Sint-Maarten, Mechelen, Belgium 5. Ziekenhuis Oost-Limburg, Genk, Belgium 6. CHU de Liège et Hôpital de la Citadelle, Liège, Belgium 7. University Hospital Ghent, Ghent, Belgium 8. Netherlands Cancer Institute, Amsterdam, The Netherlands</p> |
| 280 | 14. Organization of gynaecological cancer care | Impact Of Implementation Of Enhanced Recovery After Surgery (ERAS) To Gynecologic Cancer Patients To Overcome The Medical Resource Shortage Caused By COVID-19 Pandemic | POSTER SESSION A | PA-87 | <p>Hye Rim Oh, Jeong Yun Kim, Taek Sang Lee, Hye Won Jeon, Tae Hun Kim</p> <p>Seoul Metropolitan Government Boramae Medical Center hospital, Seoul, South Korea</p> |
| 525 | 14. Organization of gynaecological cancer care | Trends Of Early-Death In Gynecologic Malignancy: A Population-Based Analysis | POSTER SESSION A | PA-88 | <p>Maximilian Klar (1), Andrew Vallejo (2), Lynda D. Roman (2,3), Jason D. Wright (4), Koji Matsuo (2,3)</p> <p>1. University of Freiburg, Freiburg, Germany 2. Division of Gynecologic Oncology, Department of Obstetrics and Gynecology, University of Southern California, Los Angeles, United States 3. Norris Comprehensive Cancer Center, University of Southern California, Los Angeles, United States 4. Division of Gynecologic Oncology, Department of Obstetrics and Gynecology, Columbia University College of Physicians and Surgeons, New York City, United States</p> |
| 677 | 14. Organization of gynaecological cancer care | Regional Implementation Of Mismatch Repair Deficiency (MMR) Screening Model For Lynch Syndrome In Endometrial Cancer Patients | POSTER SESSION A | PA-89 | <p>Sherif Shawer (1), Holly Buist (2), Zarius Ferzepurwalla (2), Ben Wormald (1), Rachel O'Donnell (2), Stuart Rundle (1)</p> <p>1. Northern Gynaecological Oncology Centre, Gateshead Health NHS Foundation Trust, Gateshead, United Kingdom 2. The Newcastle upon Tyne Hospitals NHS Foundation Trust, Newcastle Upon Tyne, United Kingdom</p> |
| 825 | 14. Organization of gynaecological cancer care | Feasibility Analysis Of Ovarian Cancer Peritoneal Washings Or Ascites As A Sample Source For Molecular Testing And Its Value In Predicting Peritoneal Metastasis | POSTER SESSION A | PA-90 | <p>Wei Duan</p> <p>Beijing Obstetrics and Gynecology Hospital, Beijing, China</p> |
| 375 | 11. Translational research/biomarkers | NETosis Biomarkers Levels In High-Grade Serous Ovarian Cancer Patients' Biofluids: Potential Role In Disease Diagnosis And Management | POSTER SESSION A | PA-91 | <p>Saraí Tomás-Pérez (1), Julia Oto (2,3), Aitor Cuadros-Lozano (1,4), Raquel Herranz (2), Cristina Aghababyan (1,4), Eva González-Cantó (1), Bárbara Andrea McCormack (1,2), Fernando Cana (2), María Castaño (2), Isabel Alén-Cabrera (2), Nuria Santonja (5), Alejandro Herreros-Pomares (6), Antoni Llueca (7,8,9), Martin Götte (3), Josep Mari-Alexandre (1,5), Pilar Medina (2), Juan Gilabert-Estellés (1,4,10)</p> <p>1. Research Laboratory in Biomarkers in Reproduction, Obstetrics and Gynecology, Research Foundation of the General University Hospital of Valencia, Valencia, Spain 2. Hemostasis, Thrombosis, Arteriosclerosis and Vascular Biology Research Group, Medical Research Institute Hospital La Fe, Valencia, Spain 3. Department of Gynecology and Obstetrics, University of Münster, Münster, Germany 4. Department of Obstetrics and Gynecology, General University Hospital of Valencia Consortium, Valencia, Spain 5. Department of Pathology, General University Hospital of Valencia Consortium, Valencia, Spain 6. Gynaecological Oncology Laboratory, Department of Oncology, KU Leuven, Leuven, Belgium 7. Department of Obstetrics and Gynecology, General University Hospital of Castellón, Castellón, Spain 8. Multidisciplinary Unit of Abdominal Pelvic Oncology Surgery (MUAPOS), General University Hospital of Castellón, Castellón, Spain 9. Department of Medicine, University Jaume I, Castellón, Spain 10. Department of Pediatrics, Obstetrics and Gynecology, University of Valencia, Valencia, Spain</p> |

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| 383 | 11. Translational research/biomarkers | BioEndoCar: Identifying Candidate Biomarkers For Diagnosis And Prognosis Of Endometrial Carcinoma Using Machine Learning And Artificial Intelligence | POSTER SESSION A | PA-92 | <p>Marko Kokol (1), Andrea Romano (2), Erica Werner (3), Špela Smrkolj (4), Luka Roškar (5), Boštjan Pirš (4), Andrej Semczuk (6), Aleksandra Kaminska (6), Aneta Adamiač-Godlewska (6), Dmytro Fishman (7), Jaak Vilo (7), Camille Lowy (8), Anne Griesbeck (8), Christoph Schroeder (8), Janina Tokarz (9), Jerzy Adamski (9), Vit Weinberger (10), Markéta Bednáriková (10), Petra Vinklerová (10), Simone Ferrero (11), Fabio Barra (11), Iztok Takac (12), Monika Sobican (12), Jure Knez (12), Tea Lanšnik Rženec (13)</p> <p>1. Semantika Research, Semantika d.o.o., Maribor, Slovenia 2. Maastricht University, Maastricht, The Netherlands 3. Maastricht University Medical Centre, Maastricht, The Netherlands 4. University Medical Centre Ljubljana, Ljubljana, Slovenia 5. Faculty of Medicine, University of Ljubljana,, Ljubljana, Slovenia 6. Lublin Medical University, Lublin, Poland 7. University of Tartu, Tartu, Estonia 8. Scionics, Heidelberg, Germany 9. Helmholtz Zentrum München, Munich, Germany 10. University Hospital Brno, Brno, Czech Republic 11. IRCCS Ospedale Policlinico San Martino, Genoa, Italy 12. University Medical Centre Maribor, Maribor, Slovenia 13. Medical Faculty, University of Ljubljana, Ljubljana, Slovenia</p> |
| 836 | 11. Translational research/biomarkers | Liquid Biopsy Isolation Of Circulating Tumour Cells From Epithelial Ovarian Cancer Patients And Their Prognostic Significance | POSTER SESSION A | PA-94 | <p>Mark P Ward (1), Faye Lewis (1), Catherine O'Gorman (2), Tanya E Kelly (1), Bashir M Mohamed (1), Brian Henderson (1), Sined Hurley (1), Roisin O'Connor (1), Robert D Brooks (3), Doug A Brooks (3), Stavros Semelidis (4), Patrick Maguire (2), Waseem Kamran (2), James P Beirne (2), Feras A Saadeh (2), Karen Cadoo (5), Lucy A Norris (6), Cara Martin (1), Sharon A O'Toole (1), John J O'Leary (1)</p> <p>1. Department of Histopathology, Trinity College Dublin, Dublin, Ireland 2. Division of Gynaecological Oncology, St James's Hospital, Dublin, Ireland 3. Cancer Research Institute, University of South Australia, Adelaide, Australia 4. School of Health and Biomedical Sciences, RMIT University, Melbourne, Australia 5. The Haematology, Oncology and Palliative Care (HOPE) Directorate, St James's Hospital, Dublin, Ireland 6. Department of Obstetrics and Gynaecology, Trinity College Dublin, Dublin, Ireland</p> |
| 923 | 11. Translational research/biomarkers | PD-1/PD-L1 Pathway Expression In Imiquimod Treatment Of High-Grade Cervical Lesions | POSTER SESSION A | PA-95 | <p>Andrej Cokan (1), Neila Caroline Henrique Da Silva (2), Sheila Andrade De Oliveira (2), Rajko Kavalar (3), Maja Pakiž (1), Igor But (4), Norma Lucena-Silva (2)</p> <p>1. UMC Maribor, Department for gynaecological and breast oncology, Maribor, Slovenia 2. Laboratório de Imunoagregação, Instituto Aggeu Magalhães, Fundação Oswaldo Cruz de Pernambuco, Recife - Pe, Brazil 3. UMC Maribor, Department for pathology, Maribor, Slovenia 4. UMC Maribor, Department for general gynaecology and gynaecologic urology, Maribor, Slovenia</p> |
| 931 | 11. Translational research/biomarkers | Clinical Implications Of Spatial Intra-Tumoural Heterogeneity On Homologous Recombination Deficiency Scores In High Grade Serous Ovarian Cancer | POSTER SESSION A | PA-96 | <p>Christina Fotopoulos (1), Elizabeth Christie (2), Marc Lorentzen (1), Maiqi Liu (1), Edward Curry (1), Chun Hei Kwok (1), Ahwan Pandey (2), Katherine Nixon (1), Jennifer Ploski (1), James Clark (1), Iain McNeish (1), Jonathan Krell (1)</p> <p>1. Imperial College, London, United Kingdom 2. Peter MacCallum Cancer Centre, Melbourne, Australia</p> |
| 1051 | 11. Translational research/biomarkers | Liquid Biopsy Based Detection Of Human Papillomavirus In Cervical Cancer And Cervical Dysplasia Patients | POSTER SESSION A | PA-98 | <p>Sarah Tadig Ferrier (1,2), Erica Mandato (1,2), Simane Warsame (3), Hila Tabrizian (3), Fady Williamson Mansour (4), Basile Tessier Cloutier (5), Xing Zeng (4), Shuk On Anne Leung (1,4), Julia Valdemarin Burnier (6,7,1)</p> <p>1. Cancer Research Program, Research Institute of the McGill University Health Centre, Montréal, Canada 2. Department of Pathology, McGill University, Montréal, Canada 3. Research Institute of the McGill University Health Centre, Montréal, Canada 4. Department of Obstetrics and Gynaecology, McGill University Health Centre, Montréal, Canada 5. Department of Pathology, McGill University Health Centre, Montréal, Canada 6. Department of Pathology, McGill University, Montréal, Canada 7. Department of Oncology, McGill University, Montréal, Canada</p> |
| 235 | 12. Trophoblastic diseases | Upfront Hysterectomy Plus Methotrexate Versus Chemotherapy In Management Of Low-Risk Gestational Trophoblastic Neoplasia In Patients At 40 Years Or Older. A Prospective Study. | POSTER SESSION A | PA-99 | <p>Reda Hemida (1), Medhat Othman (2), Ashraf Foda (3), Mohammed Eid (3)</p> <p>1. Gynecologic Oncology Unit, Department of Obstetrics and Gynecology, Mansoura University, Mansoura, Egypt 2. GTD clinic, Department of Obstetrics and Gynecology, Mansoura University, Mansoura, Egypt 3. Department of Obstetrics and Gynecology, Mansoura University, Mansoura, Egypt</p> |
| 335 | 12. Trophoblastic diseases | COMPLETE HYDATIDIFORM MOLE WITH COEXISTING VIABLE FOETUS: ONCOLOGIC AND OBSTETRIC OUTCOMES | POSTER SESSION A | PA-100 | <p>Alberta Ricci, Laura Luka, Pier Carlo Zorzato, Liliana Galli, Mariachiara Bosco, Simone Garzon, Massimo Piergiuseppe Franchi, Anna Festi, Francesca Magni, Stefano Uccella</p> <p>Department of Obstetrics and Gynecology, AOUI Verona, University of Verona, Verona, Italy</p> |
| 734 | 01. Cervical cancer | 10 Years Follow-Up Of Postoperative Quality Of Life In Patients With Early Stage Cervical Cancer - Prospective Study. | POSTER SESSION B | PB-01 | <p>Michael J. Halaska, Helena Robova, Katerina Maxova, Lukas Rob</p> <p>3rd Medical Faculty, Charles University, University hospital Kralovske Vinohrady, Prague 10, Czech Republic</p> |
| 814 | 01. Cervical cancer | Suspicious Lymph Nodes On PET-CT And The Impact On Nodal Treatment In Advanced Cervical Cancer. | POSTER SESSION B | PB-03 | <p>Ester P. Olthof (1), Hans H. Wenzel (1), Jacobus Van Der Velden (2), Lukas J. A. Stalpers (2), Constantijn H. Mom (2), Maaike A. Van Der Aa (1)</p> <p>1. Netherlands Comprehensive Cancer Organisation, Utrecht, The Netherlands 2. Amsterdam University Medical Centre, Amsterdam, The Netherlands</p> |
| 820 | 01. Cervical cancer | Survival Associated With The Use Of One-Step Nucleic Acid Amplification (OSNA) To Detect SLN Metastasis In Cervical Cancer. | POSTER SESSION B | PB-04 | <p>Nicola Bazzari (1), Camilla Fedele (1), Elena Teodorico (1), Camilla Certelli (1), Luigi Pedone Anchora (1), Vittoria Carbone (1), Valerio Gallotta (1), Anna Fagotti (1), Gian Franco Zannoni (2), Gabriella Ferrandina (1), Giovanni Scambia (1), Francesco Fanfani (1)</p> <p>1. UOC Ginecologia Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy 2. Unità di Ginecopatologia e Patologia Mammaria, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy</p> |
| 834 | 01. Cervical cancer | High-Risk Human Papillomavirus-Infected Patients With High Methylation Levels Of JAM3/PAX1 In Cervical Exfoliated Cells Are Diagnosed With High-Grade Cervical Lesions. | POSTER SESSION B | PB-05 | <p>Xingping Zhao, Dan Sun, Dabao Xu</p> <p>Third Xiangya Hospital of Central South University, Changsha, China</p> |
| 771 | 01. Cervical cancer | External Validation Of The Annual Recurrence Risk Model (ARRM) For Tailored Surveillance Strategy In Patients With Cervical Cancer | COMMENTED POSTER B | PB-07 | <p>Luigi A. De Vitis (1,2), Gabriella Schiavardi (2,1), Michela Galano (2), Simone Bruni (2), Ludovica Nazzaro (2), Giuseppe Caruso (1,2), Ilaria Betella (2), Maria Teresa Achilarre (2), Annalisa Garbi (2), Alessia Aloisi (2), Andrea Mariani (1), Giovanni D. Aletti (2,3), Nicoletta Colombo (2,4), Angelo Maggioni (2), Vanna Zanagnolo (2), Francesco Multini (2,1)</p> <p>1. Department of Obstetrics and Gynecology, Mayo Clinic, Rochester, United States 2. Department of Gynecologic Oncology, European Institute of Oncology, Milan, Italy 3. Department of Oncology and Hemato-Oncology, University of Milan, Milan, Italy 4. Faculty of Medicine and Surgery, University of Milano-Bicocca, Milan, Italy</p> |
| 793 | 06. Ovarian cancer | BRCA1/2 Mutation Frequency In Early And Advanced Ovarian Cancer Patients. | COMMENTED POSTER B | PB-08 | <p>L. Bennefeld (1), P. Harter (1), J. Hauke (2), A. Traut (1), J. Welz (1), M. Moubarak (1), E. Hahnens (2), R. Schmutzler (2), N. Concin (1,3), V. Vrentas (1), S. Schneider (1), F. Heitz (1,4), I.Tsibulak (1), K. Zdányc (1)</p> <p>1. Department of Gynecology and Gynecologic Oncology, Essen, Germany 2. Center for Hereditary Breast and Ovarian Cancer, Center for Integrated Oncology (CIO), Medical Faculty, University Hospital Cologne, Cologne, Germany 3. Department of Gynecology and Obstetrics, Innsbruck, Austria 4. Department for Gynecology with the Center for Oncologic Surgery Charité Campus Virchow-Klinikum, Charité-Universitätsmedizin Berlin, corporate member of Freie Universität Berlin, Humboldt-Universität zu Berlin, and Berlin Institute of Health, Berlin, Germany</p> |
| 953 | 01. Cervical cancer | Neoadjuvant Dose-Dense Chemotherapy With Carboplatin And Paclitaxel In FIGO 2018 Stage IB1-IIA2 Cervical Cancer | COMMENTED POSTER B | PB-09 | <p>Simone Bruni (1), Maria Teresa Lapresa (2), Gabriella Parma (2), Silvia Derio (2), Isabella Lorenzetti (2), Pedro Peccatori (3), Ilaria Betella (1), Gabriella Schiavardi (1), Luigi De Vitis (1), Giuseppe Caruso (1), Giovanni Aletti (1,4), Benedetta Zambetti (5), Vanna Zanagnolo (1), Angelo Maggioni (1), Nicoletta Colombo (1,5), Francesco Multini (1)</p> <p>1. IEO, European Institute of Oncology IRCCS, Division of Gynecologic Surgery, Milan, Italy 2. IEO, European Institute of Oncology IRCCS, Gynecologic Oncology, Milan, Italy 3. IEO, European Institute of Oncology IRCCS, Fertility and Procreation Unit, Division of Gynecologic Oncology, Milan, Italy 4. Department of Oncology and Hemato-Oncology, University of Milan, Milan, Italy 5. University of Milan-Bicocca, Gynecologic Oncology Program, Milan, Italy</p> |
| 1046 | 01. Cervical cancer | Oncologic And Obstetric Outcomes Following Laparoscopic Radical Trachelectomy - A Single Centre Experience. | COMMENTED POSTER B | PB-10 | <p>Christina Pappa, Sarah Louise Smyth, Sanjiv Manek, Sunanda Dhar, Zoe Trail, Moiad Alazzam</p> <p>Oxford University Hospitals, NHS Foundation Trust, Oxford, United Kingdom</p> |

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| 851 | 01. Cervical cancer | High-Dose-Rate Brachytherapy Boost For Locally Advanced Cervical Cancer: Oncological Outcome And Toxicity Analysis Of 2 Fractionation Schemes. | POSTER SESSION B | PB-11 | Mahiedine Benarbia (1,2), Lotfi Taleb (1,2), Imen Simerabet (1), Mohamed Meghoufi (1), Kawter Bakhti (1), Abdelbaki Boukerche (1,2) 1. Departement of radiotherapy EHSO Emir Abdelkader, Oran, Algeria 2. Faculty of medecine university of Oran1, Oran, Algeria |
| 870 | 01. Cervical cancer | Radiomic Profiles Improve Prognostication And Reveal Targets For Therapy In Cervical Cancer | POSTER SESSION B | PB-12 | Mari Kyllonen Halle (1,2), Frend Hodneland (3,4), Kari S. Wagner-Larsen (5,6), Njål G. Lura (7,5), Kristine E. Fasmer (8,9), Hege F. Berg (4,10), Thomasz Stokowy (7,5), Aashish Srivastava (8,9), David Forssé (4,10), Erling A. Hoivik (7,5), Kathrine Woie (8), Bjørn I. Bertelsen (4), Camilla Krakstad (7,5), Ingrid S. Haldorsen (8,2) 1. Centre for Cancer Biomarkers, Bergen, Norway 2. Department of Obstetrics and Gynecology, Bergen, Norway 3. Department of Clinical Science, Bergen, Norway 4. Haukeland University Hospital, Bergen, Norway 5. University of Bergen, Bergen, Norway 6. Department of Mathematics, Bergen, Norway 7. Mohn Medical Imaging and Visualization Centre, Bergen, Norway 8. Department of Radiology, Bergen, Norway 9. Section of Radiology, Bergen, Norway 10. Department of Clinical Medicine, Bergen, Norway 11. Section of Radiology 12. Department of Clinical Medicine |
| 878 | 01. Cervical cancer | Definitive Radiotherapy/Chemoradiotherapy Results In Geriatric Patients With Cervical Cancer | POSTER SESSION B | PB-13 | Ilknur Alsan Cetin (1), Haticce Halis (2), Melis Gülekin (3), Senem Alanyali (4), sefika Arzu Ergen (5), Kamuran İbis (6), Binnaz Sarper (7), Zeliha Güzelöz (8), Barbaros Aydin (9), Haticce Öner (10), Dicle Arslan (11), Candan Demiroz Abakay (12), Enis Özyar (13), Alpaslan Seraslan (14), Havva Beyaz (15), Ayseunur Elmali (16), Tugçe Bozkurt (4), Seden Küçük (17), Nermi Mirzecade (7), Ferah Yıldız (3), Zeynep Özşaran (4), Ilknur Bilikay Görken (9), Evrim Metcalfe (18) 1. Marmara University Faculty of Medicine Radiation Oncology Department, Istanbul, Turkey 2. Sakarya Training and Research Hospital, Sakarya, Turkey 3. Hacettepe University Faculty of Medicine Radiation Oncology Department, Ankara, Turkey 4. Ege University Faculty of Medicine Radiation Oncology Department, Izmir, Turkey 5. İstanbul University Cerrahpaşa Medical Faculty Hospital Radiation Oncology Department, İstanbul, Turkey 6. İstanbul University Medical Faculty Hospital Radiation Oncology Department, İstanbul, Türkiye 7. Koçaeli University Medical Faculty Hospital Radiation Oncology Department, Koçaeli, Turkey 8. Tepecik Training and Research Hospital, Department of Radiation Oncology, Izmir, Turkey 9. Dokuz Eylül University Faculty of Medicine Radiation Oncology Department, Izmir, Turkey 10. Aydın Ataturk State Hospital, Department of Radiation Oncology, Aydin, Turkey 11. Erciyes University Faculty of Medicine Radiation Oncology Department, Kayseri, Turkey 12. Bursa Uludag University Hospital Radiation Oncology Department, Bursa, Turkey 13. Acibadem University Hospital Radiation Oncology Department, İstanbul, Turkey 14. Ondokuz Mayıs University Faculty of Medicine Radiation Oncology Department, Samsun, Turkey 15. Ankara City Hospital Radiation Oncology Department, Ankara, Turkey 16. Ministry of Health Elazig Fethi Sekin City Hospital, Elazig, Turkey 17. İstanbul University Medical Faculty Hospital Radiation Oncology Department, İstanbul, Turkey 18. Medipol University Medical Faculty Hospital Radiation Oncology Department, İstanbul, Turkey |
| 915 | 01. Cervical cancer | Radical Vaginal Trachelectomy - What Makes It Radical And Is It Safe To Step Down ? | POSTER SESSION B | PB-14 | Irina Cepraga, Angela Kather, Valentina Auleta, Davit Bokhua, Anke Esber, Ingo Runnebaum University Hospital Jena, Jena, Germany |
| 940 | 01. Cervical cancer | A Retrospective Service Evaluation Of Margins Used To Create Planning Target Volume (PTV) In Definitive External Beam Image Guided Radiotherapy (IGRT) For Cervical Cancer At The Royal Devon University Healthcare | POSTER SESSION B | PB-15 | Rosie Mew, Sarah Park, Sarah Weeks, Jonathan Cook, Jennifer Forrest Royal Devon University Healthcare NHS Foundation Trust, Exeter, United Kingdom |
| 1019 | 01. Cervical cancer | Cervical Cancer In Young Women: Epidemiological Features, Therapeutic Characteristics And Prognosis | POSTER SESSION B | PB-17 | Ons Kaabia, Rim Bouchahda, Abdellader Bel Kahla Université de Sousse, Faculté de M2decind e Sousse, Service de gynécologie obstétrique, CHU Farhat hached, Sousse, Tunisia |
| 1102 | 01. Cervical cancer | Adjuvant Hysterectomy In Locally Advanced Cervical Cancer: A Single Centre Retrospective Study | POSTER SESSION B | PB-19 | Tejumola Olaoye (1,2), Shefali Parikh (3), Felicia Burruiana (1), Satyam Kumar (4), Indrajeet N Fernando (5), Kavita Singh (1) 1. Pan Birmingham Gynaecological Cancer Centre, Sandwell and West Birmingham NHS Trust, Birmingham, United Kingdom 2. Institute of Cancer and Genomic Sciences, University of Birmingham, birmingham, United Kingdom 3. The Cancer Centre University Hospital Birmingham, Birmingham, United Kingdom 4. University Hospitals Coventry and Warwickshire, Warwickshire, United Kingdom 5. The Cancer Centre, University Hospital Birmingham, Birmingham, United Kingdom |
| 1118 | 01. Cervical cancer | The Clinical Course Of Untreated Cervical Intraepithelial Neoplasia (CIN II) In Women Aged Between 25-35 | POSTER SESSION B | PB-20 | EVIS Binaj, Oljan Cala, Fatjon Balla university hospital, Tirana, Albania |
| 93 | 13. Vaginal and vulvar cancer | Anxiety And Depression In Women With Newly Diagnosed Vulvar Cancer - A Nationwide Prospective Longitudinal Study | POSTER SESSION B | PB-22 | Diana Zach (1,2), Elisabeth Avall Lundqvist (3), Henrik Falconer (1), Preben Kjølhede (3), Zuzana Kolkova (4), Katja Stenström Bohlin (5), Johan Zetterqvist (2), Pernille T Jensen (6), Angelique Flöter Rådestad (1) 1. Karolinska University Hospital, Stockholm, Sweden 2. Karolinska Institutet, Stockholm, Sweden 3. Linköping University, Linköping, Sweden 4. Lund University Hospital Skåne, Lund, Sweden 5. Sahlgrenska Academy, Gothenburg, Sweden 6. Aarhus University Hospital, Aarhus, Denmark |
| 360 | 13. Vaginal and vulvar cancer | Impact Of Frailty On The Incidence Of Post-Surgical Complications In Vulvar Cancer | POSTER SESSION B | PB-24 | Duska Beric, Irina Chelea, Carmen María Nicolás, Eduardo Cazorla Hospital Universitario de Torrevieja, Torrevieja, Spain |
| 530 | 13. Vaginal and vulvar cancer | Management Of Inguinal Lymphadenectomy In Patients With Vulvar Cancer In German Gynecological Departments | POSTER SESSION B | PB-25 | Lina Judit Schiestl, Theresa-Louise Buehrer, Annette Hasenburg, Roxana Schwab University Medical Center of Mainz, Mainz, Germany |
| 582 | 13. Vaginal and vulvar cancer | ICG Tracer Compared With Technetium-99m For Sentinel Lymph Node Biopsy In Vulvar Cancer. | POSTER SESSION B | PB-26 | Marta Arnáez De La Cruz (1), Rafael Guijarro (1), Pablo Padilla-Iserte (1), Bárbara Couso (2), Diego Erasun (3), Jesús Utrilla-Laynad (4), Octavio Arencibia (5), Ana Boldo (6), Juan Gilabert-Estelles (7), Nadia Veiga (8), Victor Lago (1), Jose Miguel Cárdenas-Rebollo (9), Santiago Domingo (1) 1. La Fe University and Polytechnic Hospital, Valencia, Spain 2. Ourense University Hospital Complex, Ourense, Spain 3. Marques de Valdecilla Hospital, Santander, Spain 4. Jimenez Diaz Foundation, Madrid, Spain 5. Insular Maternal and Child University Hospital Complex, Madrid, Spain 6. University Hospital La Plana, Villareal, Spain 7. University General Hospital of Valencia, Valencia, Spain 8. Navarra Hospital Complex, Navarra, Spain 9. CEU San Pablo University, Madrid, Spain |
| 608 | 13. Vaginal and vulvar cancer | Expression Of Cytokeratin 19 In Vulvar Carcinomas For Sentinel Lymph Node Biopsy Assessment With One-Step Nucleic Acid Amplification Technique | POSTER SESSION B | PB-27 | Ibon Jaunarena (1), Marta Rezola (1), María Carrillo (1), Rosa Guarach (2), Ruben Ruiz (1), Manuel Moreno (1), Paloma Cobas (1), Iraide Bernal (1), Mikel Gorostidi (1), Miguel Angel Resano (1), Juan Cespedes (1), Irune Ruiz (1), Arantza Lekuona (1) 1. Donostia Hospital, San Sebastian, Spain 2. Navarra Hospital, Pamplona, Spain |

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| | | | | | Kemal Güngörük (1), Fuat Demirkiran (2), Ghanim Khatip (3), Murat Öz (4), Yagmur Minareci Özgür Tosun (2), Salih Taskin (5), Levent Akman (6), Varol Gülsen Büntü Özçelik (7), Selen Dogan (8), Yakup Yalcin (9), Sükrü Çebi (2), Dogan Vatansever (10), Kemal Özarkan (9), Cosan Terek (6), Koray Aslan (11), Muzaffer Sanci (12), Fırat Ortaç (5), Mehmet Ali Vardar (3), Ali Ayhan (13), Macit Arvas (2) |
| 668 | 13. Vaginal and vulvar cancer | Evaluation Of Vulvar Squamous Cell And Glandular Cell Cancers, Retrospective Multicenter Study | POSTER SESSION B | PB-29 | 1. Mugla Sitki Koçman University, Mugla, Turkey 2. İstanbul University, Cerrahpaşa Faculty of Medicine, İstanbı, Turkey 3. Çukurova University, Adana, Turkey 4. Ankara City Hospital, Ankara, Turkey 5. Ankara University, Ankara, Turkey 6. Ege University, İzmir, Turkey 7. Erciyes University, Kayseri, Türkiye 8. Akdeniz University, Antalya, Turkey 9. Uludag University, Bursa, Turkey 10. Koc University, İstanbul, Turkey 11. Abdurrahman Yurtaslan Ankara Oncology Education and Research Hospital, Ankara, Turkey 12. Tepecik Education and Research Hospital, İzmir, Turkey 13. Baskent University, Ankara, Turkey |
| 840 | 13. Vaginal and vulvar cancer | Neutrophilic Inflammation In Squamous Cell Vulvar Carcinoma | POSTER SESSION B | PB-30 | Natalia Rustetska (1), Magdalena Szczepaniak (2), Krzysztof Goryca (3), Elwira Bakula-Zalewska (1), Małgorzata Figat (1), Artur Kowalik (2), Stanisław Góźd (2), Magdalena Kowalewska (1) 1. Maria Skłodowska-Curie National Research Institute of Oncology, Warsaw, Poland 2. Holycross Cancer Centre, Kielce, Poland 3. University of Warsaw, Warsaw, Poland |
| 84 | 15. Trial in progress | Trial In Progress: A Phase 2/3 Study Of Navtremadlin As Maintenance Therapy In Patients With Advanced Or Recurrent Endometrial Cancer (EC) Who Responded To Chemotherapy (ENGOT-En21 And GOG-3089) | POSTER SESSION B | PB-31 | Nicole Coninc (1), Ugo De Giorgi (2), Toon Van Gorp (3,4), Jérôme Alexandre (5), Kristina Lindemann (6,7), Christian Marth (1), Regina Berger (1), David Cibula (8), María Quindós (9), Alessandra Bologna (10), Jacob Korach (11), Christos Papadimitriou (12), Shabani Nicum (13), Dearbhail Collins (14), Reg Myers (15), Wayne Rothbaum (15), Thomas J. Herzog (16), Bradley J. Monk (17), Noelle Gillette Cloven (18) 1. Medical University of Innsbruck, Univ-Clinic for Gynecology and Obstetrics, Innsbruck, Austria and AGO (Arbeitsgemeinschaft für Gynekologische Onkologie), Innsbruck, Austria 2. IRCCS Istituto Romagnolo per lo Studio dei Tumori (IRST) Dino Amadori, Meldola, Italy 3. University Hospital Leuven, Leuven Cancer Institute, Leuven, Belgium 4. Luxembourg Gynaecological Oncology Group (BGOG), Leuven, Belgium 5. Université de Paris Cité, Hôpital Cochin, Paris, France 6. Oslo University Hospital, The Norwegian Radium Hospital, Oslo, Norway 7. Institute of Clinical Medicine, University of Oslo, Oslo, Norway 8. General University Hospital in Prague, First Faculty of Medicine, Charles University, Prague, Czech Republic 9. Complejo Hospitalario Universitario de A Coruña, Biomedical Research Institute (INIBIC), A Coruña, Spain 10. Azienda Unità Sanitaria Locale di Reggio Emilia-IRCCS, Reggio Emilia, Italy 11. Sheba Medical Center, Ramat Gan, Tel Aviv, Israel 12. Aretaeion University Hospital, National and Kapodistrian University of Athens, Athens, Greece 13. University College London, London, United Kingdom 14. Cork University Hospital, Cork, Ireland 15. Kartos Therapeutics Inc., Redwood City, United States 16. University of Cincinnati Cancer Center, Cincinnati, United States 17. HonorHealth Research Institute, University of Arizona, Creighton University, Phoenix, United States 18. Texas Oncology-Fort Worth Cancer Center, Fort Worth, United States |
| 124 | 15. Trial in progress | A Phase II, Multicentre, Open-Label Study Of Abemaciclib And Letrozole In Patients With Estrogen Receptor-Positive Rare Ovarian Cancer | POSTER SESSION B | PB-32 | Tine Ottenbourg, Els Van Nieuwenhuysen UZ Leuven, Leuven, Belgium |
| 145 | 15. Trial in progress | International Variations In Post-Operative Morbidity And Mortality Following Gynaecological Oncology Surgery (GO SOAR1) | POSTER SESSION B | PB-33 | Faiza Gaba (1,2), Karen Ash (3), Oleg Blyuss (4), Nicolò Bizzarri (5), Paul Kamfwa (6), Alison Saiz (7), Shantini Paranjothy (2), David Cibula (8) 1. The Royal London Hospital, London, United Kingdom 2. University of Aberdeen, Aberdeen, United Kingdom 3. Aberdeen Royal Infirmary, Aberdeen, United Kingdom 4. Queen Mary University Of London, London, United Kingdom 5. Fondazione Policlinico Universitario A. Gemelli, IRCCS, UOC Ginecologia Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Rome, Italy 6. Cancer Diseases Hospital, Lusaka, Zambia 7. Northwestern University, Chicago, United States 8. Charles University and General University Hospital, Prague, Czech Republic |
| 172 | 15. Trial in progress | STREAM-I/AGO-OP.11/ENGOT-En22: Evaluation Of Preoperative Clinical And Translational Selection Criteria For Cytoreductive Surgery In Endometrial Cancer - Step 1 Of The STREAM (Surgical Treatment In Advanced And Recurrent Endometrial Cancer Management) Initiative | POSTER SESSION B | PB-34 | Fabian Trilsch (1), Lorenzo Ceppi (2), Pierre-Emmanuel Colombo (3), Alexander Reuß (4), Dana Josephy (5), Joanna Kacperczyk-Bartnik (6), Zoa Razumova (7), Aleksandra Strojna (8), Oleksandr Zub (9), Jald Sehouli (10), Christian Marth (11), Sven Mahner (11), Philipp Harter (12), Christoph Grimm (13), Alexandra Wagner (10) 1. AGO & Department of Obstetrics and Gynecology, LMU University Hospital, LMU Munich LMU University Hospital, LMU Munich, Munich, Germany 2. MaNGO & Gynecology and Obstetrics Department, Grande Ospedale Metropolitano Niguarda, Milano, Italy 3. GINECO & Department of Surgical Oncology, Montpellier Cancer Institute (ICM), Montpellier, France 4. AGO & Coordinating Center for Clinical Trials of the Philipps-University of Marburg, Marburg, Germany 5. ISGO & Gynecology-Oncology Unit, Sheba Medical Center, Tel-Aviv, Israel 6. PGOG & Department of Obstetrics and Gynecology, Medical University of Warsaw, Warsaw, Poland 7. NSGO-CTU & Department of Women's and Children's Health, Karolinska University Hospital, Stockholm, Sweden 8. CEEGOG & Department of Gynecology and Gynecologic Oncology, Evangelische Kliniken Essen Mitte, Essen, Germany 9. CEEGOG & Clinical oncology and gynecology department, Chernihiv medical center of modern oncology, Chernihiv, Ukraine 10. NOGGO & Department of Gynecology with Center for Oncological Surgery, Charité Gynecological Cancer Center and European Competence Center for Ovarian Cancer, Berlin, Germany 11. AGO-Austria & Department of Obstetrics and Gynaecology, Innsbruck Medical University, Innsbruck, Austria 12. AGO & Department of Gynecology and Gynecologic Oncology, Evangelische Kliniken Essen-Mitte, Essen, Germany 13. AGO-Austria & Division of General Gynecology and Gynecological Oncology, Gynecologic Cancer Unit, Medical University Vienna, Vienna, Austria |
| 205 | 15. Trial in progress | ROSELLA (GOG-3073, ENGOT-Ov72/MITO): A Phase 3 Study Of Relacaritant + Nab-Paclitaxel Vs. Nab-Paclitaxel In Advanced, Platinum-Resistant Ovarian Cancer | POSTER SESSION B | PB-35 | Domenica Lorusso (1), Andrea Bagameri (2), Erin Bishop (3), Anita Chudecka-Glaz (4), Alix Devaux (5), Laurence Gladieff (6), Mary E. Gordinier (7), Jae-Weon Kim (8), Jacob Korach (9), Michael E. McCollum (10), Linda Mileskein (11), Bradley J. Monk (12), Shabani Nicum (13), Angélica Nogueira-Rodrigues (14), Ana Oaknin (15), David O'Malley (16), Mauro Orlando (17), Lyndah Dreiling (18), Iulia Cristina Tudor (19), Alexander B. Olawaiye (20) 1. Fondazione Policlinico Universitario A. Gemelli IRCCS and Catholic University of Sacred Heart, Rome, Italy 2. National Institute of Oncology, Budapest, Hungary 3. Medical College of Wisconsin, Milwaukee, United States 4. Department of Gynecological Surgery and Gynecological Oncology of Adults and Adolescents, Pomeranian Medical University, Szczecin, Poland 5. Oncology department of Grand Hôpital de Charleroi, Charleroi, Belgium 6. Institut Claudius Regaud, IUCT Oncopole, Toulouse, France 7. Norton Cancer Institute, Louisville, United States 8. Department of Obstetrics and Gynecology, Seoul National University, Seoul, South Korea 9. Sheba Medical Center, Tel Aviv University, Tel Aviv, Israel 10. Virginia Oncology Associates, Norfolk, United States 11. Department of Medical Oncology, Peter MacCallum Cancer Centre, Melbourne, Australia 12. University of Arizona College of Medicine, Creighton University School of Medicine, HonorHealth Research Institute, GOG-Foundation, GOG-Partners, Scottsdale, United States 13. University College London Cancer Institute, London, United Kingdom 14. Federal University of Minas Gerais, Dom Oncología y Oncoclinicas - Brazil, Belo Horizonte, Brazil 15. Vall d'Hebron Institute of Oncology (VHIO), Hospital Universitari Vall d'Hebron, Barcelona, Spain 16. The Ohio State University and the James Cancer Center, GOG, Columbus, United States 17. Instituto Alexander Fleming, Buenos Aires, Argentina 18. Concep Therapeutics, Inc., Menlo Park, United States 19. Concep Therapeutics, Inc., Menlo Park, United States 20. University of Pittsburgh, Pittsburgh, United States |

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| 259 | 15. Trial in progress | AGO-OVAR 28 / ENGOT-Ov57: Niraparib Vs Niraparib In Combination With Bevacizumab In Patients With Carboplatin-Taxane Based Chemotherapy In Advanced Ovarian Cancer (A Multicentre Randomised Phase III Trial) | POSTER SESSION B | PB-36 | <p>Florian Heitz (1), Edgar Petru (2), Stéphanie Henry (3), Alexander Reuss (4), David Cibula (5), Lydia Gaba (6), Nicoletta Colombo (7), Sandra Polleis (8), Philipp Harter (1)</p> <p>1. AGO Study Group & Ev. Kliniken Essen-Mitte, Essen, Germany 2. AGO-Austria & Department of Obstetrics and Gynecology, Medical University of Graz, Graz, Austria 3. BGOG & CHU UCL Namur Site Sainte Elisabeth, Namur, Belgium 4. AGO & KKS Marburg, Marburg, Germany 5. CEEGOG & Department of Obstetrics and Gynecology, General University Hospital in Prague, First Medical Faculty of the Charles University, Prague, Czech Republic 6. GEICO & Medical Oncology, Gynaecological Cancer Unit, Hospital Clinic de Barcelona, Barcelona, Spain 7. MANGO & IEO, European Institute of Oncology, IRCCS, Milan and University of Milano-Bicocca, Milan, Italy 8. AGO Study Group, Wiesbaden, Germany</p> |
| 265 | 15. Trial in progress | ENGOT-EN20/GOG-3083/XPORT-EC-042 A PHASE 3, RANDOMIZED, PLACEBO-CONTROLLED, DOUBLE-BLIND, MULTICENTER TRIAL OF SELINEXOR IN MAINTENANCE THERAPY FOR PATIENTS WITH P53 WILD-TYPE, ADVANCED OR RECURRENT ENDOMETRIAL CARCINOMA | POSTER SESSION B | PB-37 | <p>Ignace Vergote (1), Mansoor Raza Mirza (2), Robert J Coleman (3), Jose Alejandro Pérez-Fidalgo (4), Bradley J Monk (5), Giorgio Valabrega (6), Brian M Slomovitz (7), Toon Van Gorp (8), Kathleen Moore (9), Javid Sehouli (10), David Cibula (11), Tally Levy (12), Gerassimos Aravantinos (13), Kai Li (14), Pratheek Kalyanapu (15), Vicki Makker (16)</p> <p>1. University Hospitals Leuven, Leuven, Belgium 2. Leuven Cancer Institute, Copenhagen, Denmark 3. Leuven, Nashville, United States 4. and Belgium and Luxembourg Gynaecological Oncology Group (BGOG), Valencia, Italy 5. Rigshospitalet – Copenhagen University Hospital, Phoenix, United States 6. GOG-Foundation and Sarah Cannon Research Institute (SCRI), Turin, Italy 7. GEICO and Hospital Clinico Universitario de Valencia, INCLIVA, CIBERONC, Miami Beach, United States 8. GOG-Foundation and HonorHealth, Leuven, Belgium 9. University of Arizona, Oklahoma City, United States 10. Creighton University, Berlin, Germany 11. MITO and Department of Oncology, Prague, Czech Republic 12. IGO and Gynecologic Oncology Unit, Department of Obstetrics and Gynecology, Wolfson Medical Center, Holon, affiliated with Sackler Faculty of Medicine, Tel Aviv, Israel 13. at Maurizio Hospital, Athens, Greece 14. Mount Sinai Medical Center, Newton, United States 15. Florida International University, Newton, United States 16. University Hospitals Leuven, New York, United States</p> |
| 323 | 15. Trial in progress | IFAST – Effects Of Intermittent Fasting During Chemotherapy On Fatigue, Immunological Changes And Peripheral Cell Damage (A Randomized-Controlled, Multicenter Trial) | POSTER SESSION B | PB-38 | <p>Mona Wanda Schmidt (1), Walburgis Brenner (1), Bettina Blau-Schneider (2), Marcus Schmidt (1), Susanne Singer (3), Marco Johannes Battista (1), Roxana Schwab (1), Markus Radsak (4), Annette Hasenburg (1), Katharina Anic (1)</p> <p>1. Department of Gynecology and Obstetrics, University Hospital Mainz, Mainz, Germany 2. Department of gynecology and obstetrics, St. Josef's Hospital, Wiesbaden, Germany 3. Division of Epidemiology and Health Services Research, Institute of Medical Biostatistics, Mainz, Germany 4. IIIRD Department of Medicine, University Hospital Mainz, Mainz, Germany</p> |
| 487 | 15. Trial in progress | ARTISTRY-7: A Phase 3, Multicenter Study Of Nemvaleukin Alfa In Combination With Pembrolizumab Versus Chemotherapy In Patients With Platinum-Resistant Epithelial Ovarian, Fallopian Tube, Or Primary Peritoneal Cancer (GOG-3063; ENGOT-OV68) | POSTER SESSION B | PB-39 | <p>Javid Sehouli (1), John L Hays (2), Joyce N Barlin (3), Joseph Buscema (4), Noelle G Cloven (5), Lynn R Kong (6), Nidhi Kumar Tyagi (7), Grainger S Lanneau (8), Beverly J Long (9), Robert L Marsh (10), Shelly M Seward (11), David C Starks (12), Stephen Welch (13), Kathleen N Moore (14), Panagiotis A Konstantinopoulos (15), Lucy Gilbert (16), Bradley J Monk (17), David M O'Malley (18), Robert L Coleman (19), Thomas J Herzog (20)</p> <p>1. Charité Universitätsmedizin Berlin Charité Campus Virchow-Klinikum, Berlin, Germany 2. Wexner Medical Center and James Cancer Hospital, Ohio State University, Columbus, Oh, United States 3. Women's Cancer Care Associates, Albany, Ny, United States 4. Arizona Oncology Associates PC, Tucson, Az, United States 5. Texas Oncology-Fort Worth Cancer Center, Fort Worth, Tx, United States 6. Ventura County Hematology Oncology Specialists, Oxnard, Ca, United States 7. Hamilton Health Sciences, Hamilton, On, Canada 8. ECU Health, Greenville, NC, United States 9. Sarasota Memorial Healthcare System, Sarasota, Fl, United States 10. Virginia Cancer Specialists, Gainesville, Va, United States 11. Orlando Health, Inc., Orlando, Fl, United States 12. Avera Cancer Institute, Sioux Falls, Sd, United States 13. London Health Sciences Centre, London, On, United States 14. College of Medicine, University of Oklahoma, Oklahoma City, Ok, United States 15. Dana-Farber Cancer Institute, Boston, Ma, United States 16. McGill University Health Centre, Woman's Health Research Unit, Montréal, Qc, Canada 17. Honor Health Research Institute, University of Arizona College of Medicine, Creighton University School of Medicine, Phoenix, Az, United States 18. The Ohio State University And James Comprehensive Cancer Center, Columbus, Oh, United States 19. Texas Oncology, The Woodlands, Tx, United States 20. College of Medicine, University of Cincinnati, Cincinnati, Oh, United States</p> |
| 447 | 03. Endometrial cancer | Comparison Between Immunohistochemical-Based Model And Genomic Profiling In Endometrial Cancer Molecular Stratification: A Propensity-Matched Survival Analysis | POSTER SESSION B | PB-40 | <p>Emanuele Perrone (1), Frederic Amant (2), Rita Trozzi (3), Anne-Sophie Van Rompu (4), Ilaria Capasso (1), Vincenzo Tarantino (1), Giovanni Esposito (1), Luca Palmieri (1), Luigi Congedo (1), Giovanni Scambia (1), Francesco Fanfani (1)</p> <p>1. Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 2. University Hospitals Leuven, Leuven, Belgium 3. Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 4. Katholieke Universiteit Leuven UZ Leuven, Leuven, Belgium</p> |
| 460 | 03. Endometrial cancer | Robotic Single-Site In Endometrial Cancer: A Systematic Review Of The Literature | POSTER SESSION B | PB-41 | <p>Carlo Ronsini, Maria Cristina Solazzo, Lucia Fragnito, Marco La Verde, Maria Giovanna Vastarella, Marco Torella, Pasquale De Franciscis, Nicola Colacurci</p> <p>Department of Woman, Child and General and Specialized Surgery, University of Campania "Luigi Vanvitelli", Naples, Italy</p> |
| 560 | 03. Endometrial cancer | The Relationship Between Tumor Mean Standard Uptake Value (SUVmax) In Preoperative PET/Computed Tomography And Prognostic Risk Groups In Endometrial Cancer | POSTER SESSION B | PB-42 | <p>Tevfik Tugan Bese, Elifnur Biçer, Aslı Tetikli Kökü, Burak Akovalı, Hasan Turan, Levent Kabasakal, Fuat Demirkiran</p> <p>Istanbul University-Cerrahpaşa, Istanbul, Turkey</p> |
| 662 | 03. Endometrial cancer | Comparison Of Laparoscopy And Laparotomy For Staging Surgery For High Grade Endometrial Carcinoma | POSTER SESSION B | PB-43 | <p>Selçuk Erkiliç (1), Serhan Can i?scan (2)</p> <p>1. Izmir Democracy University Buca Seyfi Demiroğ Education and Research Hospital, İ?zmir, Türkiye 2. İsparta City Hospital, İsparta, Türkiye</p> |
| 671 | 03. Endometrial cancer | The Impact Of Molecular Classification On Recurrence Risk In Endometrial Cancer Patients With Lymph Node Metastasis: A Multicenter Retrospective Study | POSTER SESSION B | PB-45 | <p>Gabriella Schiavardi (1,2), Luigi Antonio De Vitis (1,2), Giuseppe Cucinella (1), Francesco Multini (1,2), Vanna Zanagnolo (2), Ilaria Betella (2), Giacomo Baiocchi (3), Louise De Brot (3), Tommaso Occhiali (4,1), Giuseppe Vizzelli (4), Robert Giuntoli (5), Angela Fought (6), Michaela Mcgree (6), Maryam Shahi (7), Andrea Mariani (1), Gretchen Glaser (1)</p> <p>1. Department of Obstetrics and Gynecology, Mayo Clinic, Rochester, Mn, United States 2. Division of Gynecological Surgery, European Institute of Oncology, Milan, Italy 3. A.C. Camargo Cancer Center, São Paulo, Brazil 4. Clinic of Obstetrics and Gynecology, Azienda sanitaria universitaria Friuli Centrale, Udine, Italy 5. Department of Obstetrics and Gynecology, Division of Gynecologic Oncology, University of Pennsylvania Health System, Philadelphia, Pa, United States 6. Division of Clinical Trials and Biostatistics, Mayo Clinic, Rochester, Mn, United States 7. Department of Pathology, Mayo Clinic, Rochester, Mn, United States</p> |
| 697 | 03. Endometrial cancer | Improving The Sentinel Node Itself. One-Step Nucleic Acid Amplification (OSNA) Of Sentinel Lymph Node In Early-Stage Endometrial Cancer: Spanish Multicenter Study (ENDO-OSNA). | POSTER SESSION B | PB-46 | <p>Maria Alonso-Espías (1), María Dolores Díestro (1), Alberto Berjón (1), Ignacio Zapardiel (1), Laura Yébenes (1), Irene Ruiz (2), Arantza Lekuona (2), Marta Rezola (2), Ibon Jaunarena (2), Jaime Siegrist (1), Margarita Sánchez-Pastor (1), María Cuadra (3), Amaia Sagasta (3), Isabel Guerra (3), Luis Ignacio Lete (3), Fernando Roldán (4), Carlo Bruno Marta (4), María José Boillo (4), Alicia Hernández (1), David Hardisson (1)</p> <p>1. La Paz University Hospital, Madrid, Spain 2. Donostia Osakidetza University Hospital, Donostia, Spain 3. Instituto de Investigación Bioburda, OSi Araba University Hospital, Vitoria-Gasteiz, Spain 4. Hospital Clínico Universitario Lozano Blesa, Zaragoza, Spain</p> |

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| 704 | 03. Endometrial cancer | Three-Dimensional Anatomical Model Supporting Laparoscopic Pelvic Lymphadenectomy In Obese Endometrial Cancer Patients: A Case-Control Study. | POSTER SESSION B | PB-47 | Emanuele Arturo Fera (1), Federica Perelli (1), Marco Giusti (1), Stefano Restaino (2), Giuseppe Vizzelli (3), Anna Franca Cavaliere (4), Giovanni Scambia (5), Alberto Mattei (1), Silvia Pisaneschi (1), Aldo Altomare (1), Silvia Scoccianti (6), Barbara Grilli Leonilli (6), Luisa Fiorotto (7), Francesca Martella (7), Elena Molinara (7), Carlotta Bacci (7), Sheila Rangan (7), Vittorio Pavoni (8), Duccio Conti (8), Francesco Scaramuzzino (9) 1. Santa Maria Annunziata Hospital, Florence, Italy 2. Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 3. University Hospital of Udine, Udine, Italy 4. Fatebenefratelli Isola Tiberina Gemelli Hospital, Roma, Italy 5. Policlinico A. Gemelli, Università cattolica del Sacro Cuore, Roma, Italy 6. Struttura Organizzativa Complessa (SOC) Radioterapia Oncologica, Ospedale Santa Maria Annunziata, Florence, Italy 7. Unit of Medical Oncology, Department of Oncology, S. Maria Annunziata Hospital, Florence, Italy 8. Unità di Anestesi e Rianimazione, Santa Maria Annunziata Hospital, Florence, Italy 9. Department of Human Pathology and Oncology, USL Toscana Centro, Florence, Italy |
| 800 | 03. Endometrial cancer | Could The Preoperative Status Of P53 Mutation And Mismatch Repair Deficiency Be Useful As Predictive Biomarker For The Extent Of Surgery In Early-Stage Endometrial Cancer Patients? | POSTER SESSION B | PB-48 | Ji Hyun Lee , Yong Jae Lee, Eun Ji Nam, Sang Wun Kim, Sunghoon Kim, Young Tae Kim, Jung-Yun Lee Yonsei University College of Medicine, Seoul, South Korea |
| 110 | 03. Endometrial cancer | Role Of Extracellular Vesicles In Early Diagnosis Of Endometrial Cancer | POSTER SESSION B | PB-49 | Irene Iavarone , Antonella Reino, Maria Giovanna Vastarella, Rossella Moliterno, Maria Cristina Solazzo, Pasquale De Franciscis, Carlo Ronsini Department of Woman, Child and General and Specialized Surgery, University of Campania Luigi Vanvitelli, Naples, Italy |
| 891 | 03. Endometrial cancer | The Impact Of Complete Surgical Resection On The Long-Term Survival Of Patients With Recurrent Endometrioid Endometrial Cancer | POSTER SESSION B | PB-50 | Sung Jong Lee (1), Jeonghyeon Shin (1), Ji Geun Yoo (2) 1. Seoul St. Mary's Hospital, Seoul, South Korea 2. Daejeon St. Mary's Hospital, Daejeon, South Korea |
| 892 | 03. Endometrial cancer | Positive Peritoneal Cytology In Endometrial Cancer: Is It Significant In Low-Risk Disease? | POSTER SESSION B | PB-51 | Diletta Fumagalli (1), Luigi A. De Vitis (1), Ilaria Capasso (1), Angela J. Fought (2), Michaela E. Mc Gree (2), Carrie L. Langstraat (1), Evelyn A. Reynolds (1), Andrea Mariani (1), Gretchen E. Glaser (1) 1. Department of Gynecologic Oncology, Mayo Clinic, Rochester, Minnesota, United States 2. Department of Quantitative Health Sciences, Mayo Clinic, Rochester, Minnesota, United States |
| 894 | 03. Endometrial cancer | Real-World Treatment Patterns In Recurrent Or Advanced Endometrial Cancer Patients Who Initiated Second-Line Systemic Therapy In 5 European Countries: A Retrospective Chart Review Study | POSTER SESSION B | PB-52 | Jingchuan Zhang (1), Sneha S Kelkar (2), Vimalanand S Prabhu (3), Yoscar M Ogando (2), Nicola Miles (4), Christian Marth (5) 1. Eisai Inc., Nutley, United States 2. OPEN Health, Bethesda, United States 3. Merck & Co., Inc., Rahway, United States 4. M3 (EU), Abingdon, United States 5. Medical University Innsbruck, Innsbruck, Austria |
| 225 | 03. Endometrial cancer | Integrating ESMO Guidelines With An Immunological Enhanced Endometrial Cancer Risk Classification Model. | COMMENTED POSTER B | PB-53 | Valentina Bruno (1), Martina Betti (1), Lorenzo D'Ambrosio (1), Alice Massacci (1), Alessandro Buda (2), Benito Chiofalo (1), Giulia Piaggio (1), Gennaro Ciliberto (1), Paola Nistico (1), Matteo Pallocca (1), Enrico Vizza (1) 1. IRCCS Regina Elena National Cancer Institute, Rome, Italy 2. San Gerardo Hospital, University of Milano-Bicocca, Monza, Italy |
| 1090 | 03. Endometrial cancer | The Mutational Landscape Of Uterine Sarcoma: Is There Rationale For Targeted Therapies? | COMMENTED POSTER B | PB-54 | Muhammad Danyal Ahsan , Emily M. Webster, Murtaza Qazi, Jessica M. Weiss, Sarah Levi, Evelyn Cantillo, Eloise Chapman-Davis, Kevin Holcomb, Ravi N. Sharaf, Melissa K. Frey Weill Cornell Medicine, New York, United States |
| 376 | 03. Endometrial cancer | Immune Checkpoint Molecules Expression Predicts Clinical Outcome In Endometrial Cancer | COMMENTED POSTER B | PB-55 | Teresa Lucia Pan Medizinische Universität Innsbruck, Innsbruck, Austria |
| 82 | 06. Ovarian cancer | Outcomes Of First-Line Treatments For Small Cell Carcinoma Of The Ovary, Hypercalcemic Type: The Mayo Clinic Case Series | COMMENTED POSTER B | PB-56 | Luigi A. De Vitis (1), Diletta Fumagalli (1), John A. Vu (2), Maryam Shahi (3), John Weroha (4), Andrea Mariani (1), Carrie L. Langstraat (1), Amanika Kumar (1) 1. Department of Obstetrics and Gynecology, Mayo Clinic, Rochester, United States 2. College of Medicine and Science, Mayo Clinic, Rochester, United States 3. Department of Pathology, Mayo Clinic, Rochester, United States 4. Department of Oncology, Mayo Clinic, Rochester, United States |
| 934 | 03. Endometrial cancer | Treatment In Recurrent Uterine Sarcomas | POSTER SESSION B | PB-58 | Yeliz Aykanat (1), Tugan Bese (1), Ramazan Murdan (2), Sukru Cebi (1), Serdar Acikgoz (1), Fuat Demirkiran (1) 1. İstanbul University Cerrahpaşa, Cerrahpaşa medical school, İstanbul, Türkiye 2. İstanbul University medical school, İstanbul, Türkiye |
| 942 | 03. Endometrial cancer | Endometrioid Type Endometrial Carcinomas With Deficient Mismatch Repair System Have Distinct Histopathological And Immune Features. | POSTER SESSION B | PB-59 | Ezgi Dicle Serbes (1), Necati Berk Kaplan (2), Çağatayhan ÖzTÜRK (2), Çevriye Cansız Ersöz (1), Salih Taskin (2), Duygu Enneli (1) 1. Ankara University Medical School Pathology Department, Ankara, Turkey 2. Ankara University Medical School Obstetrics and Gynecology Department, Ankara, Turkey |
| 955 | 03. Endometrial cancer | The Value Of Intraoperative Sentinel Lymph Node Analysis Using OSNA Technique In EC | POSTER SESSION B | PB-60 | Julene Saornil , Mikel Gorostidi, Marina Matute, Itziar Gonzalez, Ruben Ruiz, Juan Cespedes, Ibon Jaunarena, Paloma Cobas, Arantxa Lekuona Donostia University Hospital, Donostia, Spain |
| 973 | 03. Endometrial cancer | The Comparison Of Vaginal Cuff Brachytherapy And External Pelvic Radiation Therapy In Stage IB Grade 3 Endometrial Cancer | POSTER SESSION B | PB-61 | Caglayan Selenge Beduk Esen (1), Alper Kahvecioglu (1), Ecem Yigit (1), Fazli Yagiz Yedekci (1), Sezin Yuçu Sarı (2), Melis Gultekin (1), Ferah Yildiz (1) 1. Radiation Oncology, Hacettepe University Faculty of Medicine, Ankara, Turkey 2. Radiation Oncology, Hacettepe University Faculty of Medicine, Ankara, Türkiye |
| 407 | 10. Quality of life after treatment | FloSeal For Preventing Symptomatic Lymphocele After Pelvic And/Or Para-Aortic Lymphadenectomy In Gynecological Cancers: A Randomized Controlled Trial | POSTER SESSION B | PB-62 | Min-Hyun Baek (1), Jeong-Yeol Park (2), Joo-Hyun Nam (3) 1. Asan Medical Center, Anyang, South Korea 2. University of Ulsan College of Medicine, Seoul, South Korea 3. Hallym university sacred heart hospital, Seoul, South Korea |
| 490 | 10. Quality of life after treatment | National Cancer Research Institute (NCRI) Survey Of Hormone Replacement Therapy Prescribing In Gynaecological And Breast Cancer Survivors And In Women Who Have Had Risk-Reducing Oophorectomy In The United Kingdom. | POSTER SESSION B | PB-63 | Gabriella Yongue (1), Rowan Miller (1), Areen Abu Remilah (2), Shabani Nicum (3,4) 1. University College London Hospital, London, United Kingdom 2. Shaare Zedek Medical Center, Jerusalem, Israel 3. University College London Cancer Institute, London, United Kingdom 4. National Cancer Research Institute, London, United Kingdom |
| 548 | 10. Quality of life after treatment | Is Still There A Place For Primary Pelvic Exenterations, Mainly In Patients With Fistulas? | POSTER SESSION B | PB-64 | Mihai Emil Capilna (1), Tudor Emil Capilna (2), Dan Mihai Capilna (3), Mihai Gheorghe (4) 1. First Obstetrics and Gynecology Clinic, Targu Mures, Romania 2. "G. E. Palade" University of Medicine, Targu Mures, Romania 3. Pharmacy, Targu Mures, Romania 4. Science and Technology, Targu Mures, Romania |
| 921 | 10. Quality of life after treatment | Follow Up After Radical Vaginal Trachelectomy - What We Learned So Far | POSTER SESSION B | PB-65 | Irina Cepraga , Angela Kather, Valentina Auletta, Davit Bokhua, Anke Esber, Ingo Runnebaum University Hospital in Jena, Jena, Germany |
| 998 | 10. Quality of life after treatment | Impact Of Sexual Life On Quality Of Life Of Patients With Gynecological Cancers. | POSTER SESSION B | PB-66 | Magdalena Bizon (1), Joanna Kacperczyk-Bartnik (2), Krzysztof Nowosielski (3) 1. Luxmed Oncology, Warsaw, Poland 2. II Department of Obstetrics and Gynecology, Warsaw, Poland 3. Department of Gynecological Oncology, University Clinical Center, Medical University of Silesia, Katowice, Poland |

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| 208 | 10. Quality of life after treatment | METABOLIC SYNDROME, LONG-TERM FATIGUE AND INFLAMMATION IN EPITHELIAL OVARIAN CANCER SURVIVORS: VIVROVAIRE, ANCILLARY STUDY | COMMENTED POSTER B | PB-67 | <p>Pauline Desbois (1), Zoe Neviere (1), Brigitte Le Mauff (2,3), Mohammed Sali Dauda (4), François Gernier (4,5), Jean-Michel Grellard (4), Patricia Pautier (6), Elsa Kalbacher (7), Anne Floquet (8), Dominique Berthon-Rigaud (9), Sophie Abadie-Lacourtoise (10), Olivier Tredan (11), Christine Roussel-Jablonski (12), Philippe Fellana (13), Jerome Alexandre (14), Alain Zanetti (15), Nadine Dohollou (16), Benedicte Clarisse (4), Florence Joly (1,5,17), François Cherifi (1,18)</p> <p>1. Department of Oncology, Centre François Baclesse, Caen, France 2. Laboratory of Immunology, Department of Biology, Caen University Hospital, Caen, France 3. Normandie Université, UNICAEN, Caen, France 4. Department of Clinical Research, Centre François Baclesse, Caen, France 5. INSERM, U1086, Caen, France 6. Department of Oncology, Gustave Roussy, Villejuif, France 7. Department of Oncology, CHU Jean Minjoz, Besançon, France 8. Department of Oncology, Institut Bergonie, Bordeaux, France 9. Department of Oncology, Institut de Cancérologie de l'Ouest, Site René Gauducheau, Saint Herblain, France 10. Department of Oncology, Institut de Cancérologie de l'Ouest, Site Paul Papin, Angers, France 11. Department of Oncology, Centre Léon Bérard, Lyon, France 12. Département of Surgery, Centre Léon Bérard, Lyon, France 13. Department of Oncology, Centre Antoine Lacassagne, Nice, France 14. Department of Oncology, Hôpital Cochin, Paris, France 15. Department of Oncology, Centre Hospitalier de Cholet, Cholet, France 16. Department of Oncology, Polyclinique Bordeaux Nord Aquitaine, Bordeaux, France 17. University of Caen Normandy, UMR-S1077, Caen, France 18. Department of Oncology, Jules Bordet, Bruxelles, Belgium</p> |
| 216 | 10. Quality of life after treatment | Implementation Of A Sentinel Lymph Node Algorithm For Surgical Staging Of Endometrial Carcinoma: Self-Reported Lower Extremity Lymphedema And Quality Of Life – A Population Based Cross-Sectional Study | COMMENTED POSTER B | PB-68 | <p>Pernille Bjørne Trent (1), Nina Jebens Nordskar (2), Knut Reidar Wangen (3), Ida Engeskaug (1), Linn Opheim (1), Guro Aune (2), Anne Cathrine Staff (3), Lene Thorsen (1), Ragnhild Sørum Falk (4), Ane Gerda Zahl Eriksson (1)</p> <p>1. Norwegian Radium Hospital, Oslo University Hospital, Oslo, Norway 2. St Olav's Hospital, Trondheim University Hospital, Trondheim, Norway 3. Faculty of Medicine, University of Oslo, Oslo, Norway 4. Research Support Services, Oslo University Hospital, Oslo, Norway</p> |
| 720 | 10. Quality of life after treatment | Oncosexual Consultation In Gynecological Cancer Patients:: When, Who And How - Patients' Perspective. | COMMENTED POSTER B | PB-69 | <p>Krzysztof Nowosielski (1), Magdalena Bizon (2), Joanna Kacperczyk-Bartnik (3,4)</p> <p>1. Department of Gynecological Oncology, Katowice, Poland 2. University Clinical Center, Warsaw, Poland 3. Medical University of Silesia, Warsaw, Poland 4. Club 35, Wrocław, Poland</p> |
| 1004 | 10. Quality of life after treatment | Impact Of Hormone Replacement Therapy On The Overall Survival And Progression Free Survival Of Ovarian Cancer Patients: A Systematic Review And Meta-Analysis | COMMENTED POSTER B | PB-70 | <p>Andrei Pasca (1), Diana Loretta Paun (2), Paul Milan Kubelac (3), Vlad Alexandru Gata (1), Nicoleta Monica Jiboc (4), Catalin Ioan Vlad (1), Patriciu Andrei Achimasi-Cadarciu (1)</p> <p>1. Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania 2. Carol Davila University of Medicine and Pharmacy, Bucharest, Romania 3. Prof. Dr. Ion Chiricuța Institute of Oncology, Cluj-Napoca, Romania 4. Babes-Bolyai University, Cluj-Napoca, Romania</p> |
| 450 | 06. Ovarian cancer | Surgical Management Of Malignant Intestinal Obstruction In Patients With Ovarian Cancer – Ten-Year Experience Of A Tertiary Gynecologic Oncology Department | POSTER SESSION B | PB-71 | <p>Kristina Zdanys (1), Philipp Harter (1), Jacob Hinrichs (1), Malak Moubarak (1), Alexander Traut (1), Julia Welz (1), Martje Voswinkel (1), Stephanie Schneider (1), Vasileios Vrentas (1), Nicole Concin (1,2), Martin Walz (1), Florian Heitz (1,3)</p> <p>1. Ev. Kliniken Essen-Mitte, Essen, Germany 2. Department of Gynecology and Obstetrics at Innsbruck Medical University, Innsbruck, Austria 3. Department for Gynecology with the Center for Oncologic Surgery Charité Campus Virchow- Klinikum, Charité-Universitätsmedizin Berlin, corporate member of Freie Universität Berlin, Humboldt- Universität zu Berlin, and Berlin Institute of Health, Berlin, Germany</p> |
| 471 | 06. Ovarian cancer | PARP-inhibitors Can Be Applied Together With Tumor Treating Fields (TTFields) To Prolong Survival In An Ovarian Cancer Mouse Model | POSTER SESSION B | PB-72 | <p>Yani Berckmans (1), Roxanne Wouters (1,2), Gitte Thirion (1), Katja Vandenbrande (1), Ignace Vergote (3), An Coosemans (1)</p> <p>1. Laboratory of Tumor Immunology and Immunotherapy, Leuven, Belgium 2. OncoInvent AS, Oslo, Norway 3. Division of Gynaecological Oncology, UZ Leuven, KU Leuven, Leuven, Belgium</p> |
| 513 | 06. Ovarian cancer | Insights Into Growing Teratoma Syndrome: An In-Depth Retrospective Analysis Of Clinical Features And Treatment Outcomes | POSTER SESSION B | PB-73 | <p>Pabashi Poddar (1), Amita Maheshwari (1), Shyalsree T S (1,2), Rohini Vinayak Kulkarni (1), Biswajit Dash (1), Jaya Ghosh (1), Seema Gulia (1), Sushmita Rath (1), Sudeep Gupta (1)</p> <p>1. Tata Memorial Hospital, Mumbai, India 2. Aberdeen Royal Infirmary, Aberdeen, United Kingdom</p> |
| 518 | 06. Ovarian cancer | Validation Of Surgical Peritoneal Cancer Index (SPCI) As A Prognostic Marker In Ovarian Cancer Patients Undergoing Interval Cytoreductive Surgery & Hyperthermic Intraperitoneal Chemotherapy (ICS-HIPEC) | POSTER SESSION B | PB-74 | <p>Babul Bansal, MD Ray, SVS Deo, Ashutosh Mishra, Areeandam Barua, Premanand N AliIMS, New Delhi, India</p> |
| 584 | 06. Ovarian cancer | Patients With Brain Metastases From Ovarian Cancer: | POSTER SESSION B | PB-75 | <p>Hanna Trukhan (1), Valeria Skachkova (2), Volha Ramanovich (3), Sergey Mavrichev (3), Alena Dalamanava (3)</p> <p>1. Belarusian Medical Academy of Postgraduate Education, Minsk, Belarus 2. National Molecular Genetics Laboratory of Cancer Research, Minsk, Belarus 3. NN Alexandrov National Cancer Centre of Belarus, Minsk, Belarus</p> |
| 588 | 06. Ovarian cancer | Beyond The Binary: Explaining The Elusive Nature Of Blood Transfusion Thresholds In Advanced Ovarian Cancer Cytoreductive Surgery | POSTER SESSION B | PB-76 | <p>Alexandros Laios (1), Evangelos Kalampokis (2), Yong Sheng Tan (1), Amudha Thangavelu (1), David Nugent (1), Georgios Theophilou (1), Diederick Dejong (1)</p> <p>1. Department of Gynaecologic Oncology, St James's University Hospital and Institute of Oncology, Leeds, United Kingdom 2. Information Systems Lab, University of Macedonia, Thessaloniki, Greece</p> |
| 611 | 06. Ovarian cancer | Correlation Between KELIM And CRS Score In Women With Advanced Ovarian Cancer Treated With Neoadjuvant Chemotherapy And Interval Debunking Surgery | POSTER SESSION B | PB-77 | <p>Mara Mantiero (1), Maggie Polignano (1), Marta Bini (1), Salvatore Lopez (1), Alessandra Russo (1), Biagio Paolini (1), Luca Porcu (2), Francesco Raspagliesi (1), Monika Ducesschi (1)</p> <p>1. National Cancer Institute of Milan, Milano, Italy 2. Cancer Research UK Cambridge Institute, University of Cambridge, Cambridge, United Kingdom</p> |
| 708 | 06. Ovarian cancer | THE ACCURACY OF COMPUTED TOMOGRAPHY (CT) IN PREDICTING PRE-OPERATIVE PERITONEAL CARCINOMATOSIS INDEX SCORE (PCI) AND ITS CORRELATION WITH INTRAOPERATIVE PCI IN ADVANCED OVARIAN CANCER: A Double Blinded Prospective Cohort Study | POSTER SESSION B | PB-78 | <p>Anas Barakat (1,2), Aemn Ismail (3), Quentin Davies (3), Supratik Chattopadhyay (3)</p> <p>1. Leicester Cancer Research Centre, Leicester, United Kingdom 2. Northampton General Hospital, Northampton, United Kingdom 3. University Hospitals of Leicester, Leicester, United Kingdom</p> |
| 710 | 06. Ovarian cancer | Potential Prognostic Role Of Somatic Mutations In Set Of Cancer Susceptibility Genes And Poly ADP-Ribose Polymerase (PARP) Expression In Surface Epithelial Ovarian Carcinoma Cases: A Follow-Up Study From Pakistan | POSTER SESSION B | PB-79 | <p>Atika Masood (1), Rahat Sarfraz (2), Saba Khaliq (2), Nadia Naseem (2), Amira Shami (3), Saima Zaki (4)</p> <p>1. university of health sciences, Lahore, Pakistan, Lahore, Pakistan 2. University of health sciences, Lahore, Pakistan, Lahore, Pakistan 3. INMOL, Lahore, Pakistan, Lahore, Pakistan 4. Jinnah hospital, Lahore, Pakistan, Lahore, Pakistan</p> |
| 723 | 06. Ovarian cancer | Ovarian Cancer Cells In Macroscopically Healthy Peritoneum: What Happens Below The Surface? | POSTER SESSION B | PB-80 | <p>Laura M.C. Vos (1), Christianne R. Lok (1), Willemien J Van Driel (1), Cornelis J.F. Van Noorden (2)</p> <p>1. Netherlands Cancer Institute, Amsterdam, The Netherlands 2. National Institute of Biology, Ljubljana, Slovenia</p> |

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| 731 | 06. Ovarian cancer | Characterization Of Platinum Resistance Status By WGCNA Co-Expression Modules In Ovarian Carcinoma Patients | POSTER SESSION B | PB-81 | Jiri Bouda (1), Martin Hruda (2), Markus Riedl (3), Karolina Seborova (4,5), Viktor Hlavac (4,5), Marcela Mrhalova (6), Alena Bartakova (1), Vendula Smoligova (1), Jiri Spacek (7), Iva Sedlakova (7), Thomas Mohr (3), Pavel Soucek (4,5), Lukas Rob (2), Radka Vaclavikova (4,5) 1. Department of Gynecology and Obstetrics, Faculty of Medicine and University Hospital Pilsen, Charles University, Pilsen, Czech Republic 2. Department of Gynecology and Obstetrics, Third Faculty of Medicine, Charles University and University Hospital Kralovske Vinohrady, Prague, Czech Republic 3. Institute of Cancer Research, Medical University of Vienna and Comprehensive Cancer Center, Vienna, Austria 4. Biomedical Center, Faculty of Medicine in Pilsen, Charles University, Pilsen, Czech Republic 5. Toxicogenomics Unit, National Institute of Public Health, Prague, Czech Republic 6. Department of Pathology and Molecular Medicine, Second Faculty of Medicine and Motol University Hospital, Charles University, Prague, Czech Republic 7. Department of Gynecology and Obstetrics, University Hospital Hradec Kralove, Hradec Kralove, Czech Republic |
| 746 | 06. Ovarian cancer | Molecular Analysis Of BRCA And HRD Status From Small Biopsies In High Grade Serous Carcinoma. A Real-World Comparative Analysis. | POSTER SESSION B | PB-82 | Paul Kubelac (1), Anca Avram (1), Adrian Turcas (1), Andrei Roman (1,2), Andra Piciu (1,2), Andrei Pasca (1,2), Vlad Gata (1,2), Irina Tripac (3), Bogdan Pop (1,2), Ovidiu Balacescu (1), Catalin Vlad (1,2), Patriciu Achimas-Cadarlu (1,2) 1. Institute of Oncology, Cluj Napoca, Romania 2. University of Medicine and Pharmacy, Cluj Napoca, Romania 3. Institute of Oncology, Chisinau, Moldova |
| 804 | 06. Ovarian cancer | Necessity Of Patient Stratification For High Surgical Complexity In Primary Advanced Ovarian Cancer To Reach A More Favorable Prognosis With Macroscopic Complete Tumor Resection | POSTER SESSION B | PB-83 | Davit Bokhua, Angela Kather, Valentina Auletta, Irina Cepraga, Ingo B. Runnebaum University Hospital Jena, Jena, Germany |
| 815 | 06. Ovarian cancer | Validation Of Laparoscopic Predictive Index Value As A Predictor Of Complete Resectability In Danish Ovarian Cancer Patients | POSTER SESSION B | PB-84 | Catrine Carlstein Rigshospitalet, Copenhagen, Denmark |
| 823 | 06. Ovarian cancer | Comprehensive Characterization Of Naive Treatment Samples Of High Grade Serous Ovarian Cancer Addressed To Neoadjuvant Chemotherapy: A Hypothesis-Generating Study On Biomarkers Of Response To Platinum-Based Chemotherapy. | POSTER SESSION B | PB-85 | Rita Trozzi (1), Camilla Nero (2), Simona Duranti (2), Flavia Giacomini (2), Ilenia Marino (2), Floriana Camarda (2), Gloria Anderson (2), Tina Pasciuto (2), Luciano Giacò (2), Paolo Casu (2), Diana Giannarelli (2), Anna Faggot (2), Domenica Lorusso (2), Giovanni Scambia (2) 1. Università Cattolica del Sacro Cuore, Rome, Italy 2. Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy |
| 348 | 06. Ovarian cancer | THE BCAM-AKT2 FUSION PROTEIN EFFECT ON THE IGF1 SIGNALING PATHWAY IN EPITHELIAL OVARIAN CANCER CELLS | POSTER SESSION A | PB-86 | Hala Hazem (1), Shiloh meisel Sharon (1), Shay Hantisteau (1), Mordechai Hallak (2), Haim Werner (3), Ilan Bruchim (1) 1. Technion, Haifa, Israel 2. Hillel Yafe Hospital, Hadera, Israel 3. Tel Aviv University, Tel Aviv, Israel |
| 854 | 06. Ovarian cancer | Tissue Expression And Prognostic Roles Of CXCL12 And CXCR4 In High-Grade Serous Ovarian Carcinoma | POSTER SESSION B | PB-87 | Hyunji Lim, Se ik Kim, Maria Lee, Hee Seung Kim, Jae-Weon Kim, Noh Hyun Park, Yong-Sang Song, Hyun Hoon Chung Seoul National University College of Medicine, Seoul, South Korea |
| 857 | 06. Ovarian cancer | Clinical Outcomes For Presumed HRP: HGOC With CNNE1 Amplification, NF1 Loss, Or RB1 Loss | POSTER SESSION B | PB-88 | Edwí Mateo Quispe Bellido (1), Kaisa Ouila (2), Felix Blanc-Durand (2), Etienne Rouleau (2), Raquel Lopez-Reig (1), Antonio Fernandez-Serra (1), Ignacio Romero (1), Jose Antonio Lopez Guerrero (1), Ignacio Gil (1), Damien Vasseur (2), Alexandra Leary (2) 1. Instituto Valenciano de Oncología, Valencia, Spain 2. Gustave Roussy, Paris, France |
| 865 | 06. Ovarian cancer | Development Of NGS Cancer Panel-based Homologous Recombination Deficiency Test In Epithelial Ovarian Cancer | POSTER SESSION B | PB-89 | Se ik Kim, Hyunji Lim, Hee Seung Kim, Hyun Hoon Chung, Jae-Weon Kim, Noh Hyun Park, Yong-Sang Song, Maria Lee Seoul National University College of Medicine, Seoul, South Korea |
| 417 | 06. Ovarian cancer | Minimally Invasive Staging Of Early Stage Epithelial Ovarian Cancer Versus Open Surgery In Terms Of Feasibility And Safety: A Systematic Review And Meta-Analysis. | POSTER SESSION A | PB-90 | Carlo Ronsini, Francesca Pasanisi, Rossella Moliterno, Irene Iavarone, Maria Giovanna Vastarella, Pasquale De Franciscis Università degli studi della Campania, Napoli, Italy |
| 880 | 06. Ovarian cancer | Impact Of Ascites And Peritoneal Metastatic Lesions, Measured By Newly Developed, Deep Learning-Based Algorithm, On Survival Outcomes In Advanced Epithelial Ovarian Cancer | POSTER SESSION B | PB-91 | Hyunji Lim, Se ik Kim, Soon Ho Yoon, Taek Min Kim, Maria Lee, Jeong Yeon Cho, Jae-Weon Kim, Hyun Hoon Chung Seoul National University College of Medicine, Seoul, South Korea |
| 887 | 06. Ovarian cancer | Olaparib Dose Reduction In Platinum-Sensitive Ovarian Cancer Recurrence: Real-World Data. | POSTER SESSION B | PB-92 | Serena Maria Boccia (1), Camilla Culicas (1), Carolina Maria Sassu (1), Fiorenza Guida (1), Adriana Ionelia Apostol (1), Laura Vertechy (1), Gabriella Ferrandina (1,2), Anna Faggot (1,2), Giovanni Scambia (1,2), Claudia Marchetti (1,2) 1. Dipartimento Scienze della Salute della Donna, del Bambino e di Sanità Pubblica, Fondazione Policlinico Universitario Agostino Gemelli, IRCCS, Rome, Italy, Rome, Italy 2. Dipartimento Scienze della Vita e Sanità Pubblica, Università Cattolica del Sacro Cuore, Rome, Italy, Rome, Italy |
| 922 | 06. Ovarian cancer | Borderline Ovarian Tumours: Is Completion Of Staging Necessary? | POSTER SESSION B | PB-93 | Derya Iliman, Handan Yilmazpalta, Niketa Chug, Christine Ang, Ali Kucukmetin, Stuart Rundle, Porfyrios Korompelis NGOC, Gateshead, United Kingdom |
| 976 | 06. Ovarian cancer | EVALUATION OF SENTINEL NODE BIOPSY IN EARLY EPITHELIAL OVARIAN CANCER USING NOVEL BLUE LED AND FLUORESCIN DYE: A PILOT PROJECT | POSTER SESSION B | PB-94 | Apoora Tak, Debabrata Barmon, Upasana Baruah, Sakshi Gupta, Anupam Sharma Dr B Borooah Cancer Institute , unit of Tata Memorial hospital and Govt of India, Guwahati, India |
| 982 | 06. Ovarian cancer | Pressurized Intraperitoneal Aerosol Chemotherapy (PIPAC) Evaluation Of Safety And Feasibility In Advanced Ovarian Cancer. Experience Of An Oncological Expert Center. | POSTER SESSION B | PB-95 | Blanca Valenzuela-Méndez, Alix Bouillon, Gonzalo Guiñez-Robertson, Guillaume De Meeus, François Quénét, Olivia Sgarbura Cancer Institute of Montpellier, Montpellier, France |
| 983 | 06. Ovarian cancer | KELUM During Neoadjuvant Chemotherapy As Predictor Of Interval Debubking Surgery And Treatment Response In Advanced Ovarian Cancer | POSTER SESSION B | PB-96 | Zara Vidales Sepulveda (1), Juan A Marin-Jimenez (1,2), Irene Ortiz (1), Sergi Fernández (3), Carlos Ortega (3), Carlos Torrejon (3), Jose Maria Piulats (1,2), Lola Martí (3), Marta Gil-Martin (1), Beatriz Pardo (1) 1. ICO (Catalan Institute of Oncology) - L'Hospitalet. Oncology department, L'Hospitalet De Llobregat (barcelona), Spain 2. Cancer Immunotherapy Group (CTI), Bellvitge Biomedical Research Institute (IDIBELL), L'Hospitalet De Llobregat (barcelona), Spain 3. Bellvitge University Hospital. Gynecology Department, L'Hospitalet De Llobregat (barcelona), Spain |
| 986 | 06. Ovarian cancer | Efficacy Of Postoperative Patient Controlled Epidural Analgesia In The Management Of Acute Post-Operative Pain Control In Gynecological Cancer Patient A Network Meta-Analysis | POSTER SESSION B | PB-97 | Virginia Vargiu (1), Gaetano Riemma (2), Andrea Rosati (1), Vito Andrea Capozzi (3), Francesco Cosentino (4), Giovanni Scambia (5), Anna Faggot (5) 1. Department of Woman and Child Health and Public Health, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 2. Department of Woman, Child and General and Specialized Surgery, Obstetrics and Gynecology Unit, University of Campania, Naples, Italy 3. Department of Medicine and Surgery, University of Parma, Parma, Italy 4. Department of Oncology, Gemelli Molise, Università degli studi del Molise, Campobasso, Italy 5. Department of Woman and Child Health and Public Health, Fondazione Policlinico Universitario A. Gemelli IRCCS, Università Cattolica del Sacro Cuore, Rome, Italy |
| 1018 | 06. Ovarian cancer | Launching The PICCOS Trial: PIPAC In Cancers Of The Colon, Ovary And Stomach | POSTER SESSION B | PB-98 | Sadie Esme Fleur Jones (1), Emma Hudson (2), Richard Adams (2), Jamie Murphy (3), Christopher Peters (3), Sarah Gwynne (4), Jonathan Frost (5), Elena Brogden (6), Angela Casbard (6), Lisette Nixon (6), Rebecca Hamilton (6) 1. University Hospital of Wales, Cardiff, United Kingdom 2. Velindre Cancer Hospital, Cardiff, United Kingdom 3. Imperial College, London, United Kingdom 4. Singleton Hospital, Swansea, United Kingdom 5. Royal Bath Hospital, Bath, United Kingdom 6. Cardiff University, Cardiff, United Kingdom |
| 1023 | 06. Ovarian cancer | Lymphadenectomy During Cytoabductive Surgery | POSTER SESSION B | PB-99 | Olena Postupalenko, Kateryna Kharchenko Kyiv City Clinical Oncology Center, Kyiv, Ukraine |
| 1025 | 06. Ovarian cancer | LIVER PARENCHYMAL INFILTRATIVE PATTERN IN ADVANCED OVARIAN CANCER: TOPOGRAPHIC ANATOMY OF DISEASE DISTRIBUTION | POSTER SESSION B | PB-100 | Andrea Rosati, Antonella De Palma, Alice Zampolini, Giacomo Guidi, Matteo Pavone, Carmine Conte, Valentina Ghirardi, Claudia Marchetti, Giovanni Scambia, Anna Faggoti Department of Woman and Child Health and Public Health, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy |

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| 15 | 01. Cervical cancer | Bone Marrow Toxicity In Pelvic Chemoradiation | ePOSTER VIEWING | | Suryakanta Acharya (1,2) 1. Assam Cancer Care Foundation, Lakhimpur, India 2. PAY-W Clinic, Nayagarh, India |
| 19 | 01. Cervical cancer | The Outcome Of Locally Advanced Cervical Cancer In Patients Treated With Neoadjuvant Chemotherapy Followed By Radical Hysterectomy And Primary Surgery. | ePOSTER VIEWING | | Azam Sadat Mousavi Tehran University of Medical Sciences, Tehran, Iran |
| 23 | 01. Cervical cancer | Evaluation Of The Relationship Between Genetic Variants Of FGFR3A And ABCB1gene With The Risk Of Cervical Cancer | ePOSTER VIEWING | | Malihe Hasanzadeh Mofrad (1), Amir avan (1), SAMIRA Armapour (1), Hassan Malakuti (1), Parnian Malakuti (2) 1. mashhad university of medical sciences, Mashhad, Iran 2. Faculty of Medicine, Szeged University of Medical Sciences, Szeged, Hungary., Szeged, Hungary |
| 31 | 01. Cervical cancer | Targeting PI3K Increases The Efficacy Of Anti-PD-1 Antibody In Cervical Cancer | ePOSTER VIEWING | | Wei Jiang, Huijuan Yang Fudan University Shanghai Cancer Center, Shanghai, China |
| 54 | 01. Cervical cancer | Factors That Influence Surgical Margin State In Patients Undergoing Cold Knife Conization - A Single Center Experience | ePOSTER VIEWING | | Igor Aluloski (1), Mile Tanturovski (1), Saso Stojcevski (2), Viktorija Jovanovska (2), Rubens Jovanovic (3), Slavica Kostadinova-Kunovska (4) 1. University Clinic for Gynecology and Obstetrics-Skopje, Skopje, Macedonia, Former Yugoslav Republic of 2. University Clinic for Gynecology and Obstetrics, Skopje, Macedonia, Former Yugoslav Republic of 3. Institute for Pathology, Skopje, Macedonia, Former Yugoslav Republic of 4. Medical Faculty-Skopje, Skopje, Macedonia, Former Yugoslav Republic of |
| 97 | 01. Cervical cancer | Incidence Of Cervical Cancer After Primary Treatment Of Cervical Intraepithelial Neoplasia. | ePOSTER VIEWING | | Kyriaki Mitta, Athina Tsertanidou, Eirini Zoubanioti, Ioannis Tsakridis, Themistoklis Dagklis, Apostolos Mamopoulos, Apostolos Athanasiadis, Ioannis Kalogiannidis 3rd Department of Obstetrics and Gynaecology, Aristotle University of Thessaloniki, Greece, Thessaloniki, Greece |
| 108 | 01. Cervical cancer | Survival Of Women With Advanced Stage Cervical Cancer: Neoadjuvant Chemotherapy Followed By Radiotherapy And Hyperthermia Versus Chemoradiotherapy With Or Without Node Debulking | ePOSTER VIEWING | | Jonathan Servayge Erasmus MC, Rotterdam, The Netherlands |
| 122 | 01. Cervical cancer | Laparoscopic Anatomic Identification Of The Inferior Hypogastric Plexus And Nerve | ePOSTER VIEWING | | Andreas Kavallaris, Antonios Gkoutzioulis, Ourania Kaifa, Panagiotis Papandreou, Sofia Papadimitriou, Evgenia Stergiannakou, Dimitrios Zygouris St. Lukes Hospital, Thessaloniki, Greece |
| 123 | 01. Cervical cancer | Effect Of Diabetes Mellitus On Treatment Response In Patients Of Cervical Carcinoma | ePOSTER VIEWING | | Afsana Shah, Pragna Shukla, Kishore Singh Delhi State Cancer Institute, Delhi, India |
| 130 | 01. Cervical cancer | Incidence Of Lymphatic Metastases In Women With Cervical Cancer Stage IB | ePOSTER VIEWING | | Anita Ganovska, Stefan Kovachev Military Medical Academy, Sofia, Bulgaria |
| 143 | 01. Cervical cancer | Mesonephric And Mesonephric Like Adenocarcinoma Of Female Genital Tract: Report Of Three Cases | ePOSTER VIEWING | | Anila Sharma, Meenakshi Kamboj, Anurag Mehta, Divya Bansal, Gurudutt Gupta, Himanshi Diwan, Rupinder Sekhon, Amita Naithani, Vandana Jain, Sunil Pasricha, Sudhir Rawal Rajiv Gandhi Cancer Institute and Research Centre, Delhi, India |
| 146 | 01. Cervical cancer | Non-Surgical Management Of Locally Advanced Cervical Cancer: A Tunisian Experience | ePOSTER VIEWING | | Ines Houissa, Azza Chabchoub, Lamia Naija, Amani Jellali, Montassar Ghalleb, Ines Zemni, Maher Slimane, Tarak Ben Dhib Salah Azaiez Institute, Tunis, Tunisia |
| 155 | 01. Cervical cancer | INCIDENCE AND PREVALENCE OF CERVICAL CANCER IN UZBEKISTAN | ePOSTER VIEWING | | Sayde Djanklich (1), Mirzagolib Tillyashaykhov (1), Nargiza Zakhirova (1,2), Shavkat Ibragimov (1), Alisher Berkinov (3), Venera Seytshayeva (4), Zulfiya Sabirdjanova (1), Umida Ismailova (5) 1. Republican Specialized Scientific and Practical Medical Center of Oncology and Radiology, Tashkent, Uzbekistan 2. Tashkent Pediatric Medical Institute, Tashkent, Uzbekistan 3. Tashkent city branch of Republican Specialized Scientific and Practical Medical Center of Oncology and Radiology, Tashkent, Uzbekistan 4. Central Government Polyclinic 2, Tashkent, Uzbekistan 5. Taskent medical Academy, Tashkent, Uzbekistan |
| 184 | 01. Cervical cancer | An Instagram Analysis Of Current Discussions And Trends In Cervical Cancer: Findings From The European Network Of Young Gynecologic Oncologists (ENVO) Study | ePOSTER VIEWING | | Fabio Martinelli (1), Wasim Ahmed (2), Esra Bilir (3,4,5), Nicolò Bizzarri (6), Joanna Kacperczyk-Bartnik (7), Raffaella Ergasti (6), Sara Nasser (8), Martina Aida Angeles (9), Aleksandra Natalia Strojna (10), Charalampos Theofanakis (11), Zola Razumova (12), Gilberto Morgan (13,14), Ane Gerda Eriksson (15) 1. Department of Gynecologic Oncology, Fondazione IRCCS Istituto Nazionale dei Tumori di Milano, Milan, Italy 2. Stirling University Management School, Stirling, United Kingdom 3. Department of Obstetrics and Gynaecology, Die Klinik in Preetz, Preetz, Germany 4. Department of Gynecologic Oncology, Koc University School of Medicine, Istanbul, Turkey 5. Department of Global Health, Koc University Graduate School of Health Sciences, Istanbul, Turkey 6. UOC Ginecologica Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Policlinico Agostino Gemelli IRCCS, Rome, Italy 7. II Department of Obstetrics and Gynaecology, Medical University of Warsaw, Warsaw, Poland 8. Department of Gynecology and Tumor Surgery, Charite Comprehensive Cancer Center, Berlin, Germany 9. Gynecologic Oncology Unit Vall d'Hebron Barcelona Hospital Campus, Barcelona, Spain 10. Department of Gynecology and Gynecologic Oncology, Evangelische Kliniken Essen Mitte, Essen, Germany 11. Division of Gynaecological Oncology, 1st Department of Obstetrics & Gynaecology, Alexandra Hospital, National and Kapodistrian University of Athens, Athens, Greece 12. Department of Women's and Children's Health, Karolinska Institutet, Stockholm, Sweden 13. Department of Medical Oncology, Skane University Hospital, Lund, Sweden 14. Oncoalert Network, Lund, Sweden 15. Department of Gynecologic Oncology, Division of Cancer Medicine, Oslo University Hospital, Norwegian Radium Hospital, Oslo, Norway |
| 190 | 01. Cervical cancer | Informing Assessment Of Risk Factors For Cervical Cancer Among Young Women In Almaty. | ePOSTER VIEWING | | Alima Satanova, Dilyara Kaidarovna, Raikhan Bolatbekova, Yerlan Kukubassov, Orynbassar Bertleuvov, Dauren Kaldybekov Kazakh Institute of Oncology and Radiology, Almaty, Kazakhstan |
| 200 | 01. Cervical cancer | HPV Types Distribution In Bulgarian Patients With Invasive Cervical Cancer | ePOSTER VIEWING | | Stefan Kovachev (1), Anita Ganovska (1), Stelyana Gitsova (1), Miladin Kovachev (2) 1. Dept. of Gynecology, Military Medical Academy, Sofia, Sofia, Bulgaria 2. Medical University, Sofia, Sofia, Bulgaria |
| 209 | 01. Cervical cancer | Uncommon Tumor In An Adult Woman: Rhabdomyosarcoma Of The Uterine Cervix | ePOSTER VIEWING | | Alia Mousli (1), Emna Boudhina (1), Ines Lasmar (2), Fadoua Bouguerra (2), Yosr Zenzri (2), Rim Abidi (1), Chiraz Nasr (1), Amel Mezlini (2) 1. Radiotherapy department, Tunis, Tunisia 2. Medical oncology department, Tunis, Tunisia |
| 217 | 01. Cervical cancer | The Role Of Human Papillomavirus Genotype In Cervical Intra-Epithelial Neoplasia Screening | ePOSTER VIEWING | | Fariba Yarandi, Elham Shirali, Elham Feizabad, Somayyeh Parizan, Nasim Chitsaz, Zeinab Shakerardakan, Soheila Sarmadi, Sara Ramhormozian, Jafar Razavi Shirazi Tehran University of Medical Sciences, Tehran, Iran, Tehran, Iran |
| 255 | 01. Cervical cancer | Factors Associated With The Diagnosis Of Advanced Stage Of Uterine Cervical Cancer In Patients Of A Specialized Oncological Institute In The Period 2020 To 2022 | ePOSTER VIEWING | | Danilo Baltazar (1), Ceslynn Ervitás Huaman (2), Roberto Maximiliano Carrasco (2) 1. Instituto Regional de Enfermedades Neoplásicas IREN CENTRO, Concepcion, Peru 2. Universidad Continental, Huancayo, Peru |
| 294 | 01. Cervical cancer | RADICAL SURGERY IN PERSISTENCE AND RECURRENCE OF CERVICAL CANCER: EXPERIENCE IN A TERTIARY HOSPITAL | ePOSTER VIEWING | | Claudia Sánchez-Arévalo Crespo, Reyes Oliver Pérez, Joana Izquierdo De La Fuente, Blanca Gil Ibáñez, Gregorio López González, José Miguel Seoane Ruiz, Álvaro Tejerizo García Hospital 12 de octubre, Madrid, Spain |
| 299 | 01. Cervical cancer | Alveolar Soft Part Sarcoma Of The Cervix Mimicking A Cervical Fibroid: A Diagnostic And Management Challenge | ePOSTER VIEWING | | Qiu Ju Ng, Felicia Hui Xian Chin, Kenneth Tou En Chang, Amos Hong Pheng Loh, Leera Madan Aggarwal KK Women's and Children's Hospital, Singapore, Singapore |
| 304 | 01. Cervical cancer | MANAGEMENT AND STRATIFICATION OF PATIENTS WITH AGC-FN PAP SMEAR | ePOSTER VIEWING | | Jiri Bouda (1), Jan Chytira (1), Iva Kinkorova Lunackova (2), Jana Nemcova (2), Katerina Cerna (2), Ondrej Ondic (2) 1. Dept. of OBGYN, Charles University, Medical Faculty in Pilsen, University Hospital Plzen, Plzen, Czech Republic 2. Dept. of Pathology, Charles University, Medical Faculty in Pilsen, University Hospital Plzen; Biopatika Laboratory Plzen, Plzen, Czech Republic |

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| 316 | 01. Cervical cancer | ASC-H Cytological Result: Accuracy Of Colposcopy In Predicting Low-Grade And High-Grade Histological Lesions | ePOSTER VIEWING | | Saliha Sağınç (1), Ceyda Karadag (1), Saniye Merve Gül (2), Hasan Aykut Tuncer (1), Selen Dogan (1), Tayup simsek (1) 1. Department of Gynecological Oncology, Faculty of Medicine Akdeniz University Hospital, Antalya, Turkey 2. Department of Obstetrics and Gynecology, Faculty of Medicine Akdeniz University Hospital, Antalya, Turkey |
| 326 | 01. Cervical cancer | Brachytherapy And Quality Of Life: A Cross-Sectional Study Of Women With Gynecological Cancer In Tunisia | ePOSTER VIEWING | | Alia Mousli, Mohamed Souissi, Emna Boudhina, Fadoua Bouguerra, Samia Zaraa, Safia Yahyaoui, Rim Abidi, Chiraz Nasr Institut Salah Azalez, Tunis, Tunisia |
| 342 | 01. Cervical cancer | Elevated VAMP8 Expression Regulates The Progression Of HPV16-Infected Cervical Lesions By Promoting Cellular Autophagy | ePOSTER VIEWING | | Yue Wang (1), Kegin Hua (2), Weijuan Xin (1) 1. Obstetrics and Gynecology Hospital of Fudan University, Shanghai, China 2., Shanghai, China |
| 408 | 01. Cervical cancer | Scoring System For Predicting 3 And 5-Year Recurrence In Early-Stage Adenocarcinoma Of Cervix After Radical Hysterectomy | ePOSTER VIEWING | | Min-Hyun Baek (1), Jeong-Yeol Park (2), Joo-Hyun Nam (3) 1. Hallym university sacred heart hospital, Anyang, South Korea 2. University of Ulsan College of Medicine, Seoul, South Korea 3. Asan Medical Center, Seoul, South Korea |
| 422 /LBA | 01. Cervical cancer | Cervical Microbiota - Possible Target To Prevent Cervical Cancer Development - A Preliminary Study | ePOSTER VIEWING | | Krzysztof Nowosielski (1), Małgorzata Romanik (2), Mirosław Matyja (1), Wojciech Szanecki (1) 1. Department of Gynecological Oncology, University Clinical Center, Medical University of Silesia, Katowice, Poland 2. Department of Medical Microbiology, School of Medicine in Katowice, Medical University of Silesia, Katowice, Poland |
| 427 | 01. Cervical cancer | Ten-Year Outcomes Following Laparoscopic And Open Abdominal Radical Hysterectomy For "low-Risk" Early-Stage Cervical Cancer: A Propensity-Score Based Analysis. | ePOSTER VIEWING | | Tullio Golia D'augè (1), Violante Di Donato (1), Giorgio Bogani (2), Jvan Casarin (3), Fabio Ghezzi (3), Mario Malzon (4), Francesca Falcone (4), Marco Petrillo (5), Giampiero Capobianco (5), Filippo Calò (1), Ludovico Muzii (1), Pierluigi Benedetti Panici (1), Elisa Ervas (3), Antonino Ditto (2), Francesco Raspagliosi (2), Francesco Sopravordole (6), Enrico Vizza (7), Andrea Giannini (1) 1. Department of Gynecological, Obstetrical and Urological Sciences, "Sapienza" University of Rome, Italy, Rome, Italy 2. Gynecological Oncology Unit, Fondazione IRCCS Istituto Nazionale dei Tumori di Milano, Milano, Italy, Milan, Italy 3. Department of Obstetrics and Gynecology, Filippo Del Ponte' Hospital, University of Insubria, Varese, Italy, Varese, Italy 4. Endoscopia Malzoni, Center for Advanced Endoscopic Gynecological Surgery, Avellino, Italy, Avellino, Italy 5. Gynecologic and Obstetric Unit, Department of Medical, Surgical and Experimental Sciences, University of Sassari, Sassari, Italy., Sassari, Italy 6. Gynecologic Oncology Unit Centro di Riferimento Oncologico (CRO) – Aviano, Aviano, Italy, Milan, Italy 7. Gynecologic Oncology Unit, Department of Experimental Clinical Oncology, IRCCS-Regina Elena National Cancer Institute, Rome, Italy, Milan, Italy |
| 433 | 01. Cervical cancer | Impact Of Menopausal Status On Cervical Dysplasias And Cervical Cancers | ePOSTER VIEWING | | Ugur Kemal Ozturk (1), Serkan Akis (2), Esra Keles (3), Cihat Murat Alinca (1), Sefik Eser Ozurek (1), Murat Apı (3) 1. University of Health Sciences, Zeynep Kamil Women and Children Diseases Education and Research Hospital, Department of Gynecologic Oncology, Istanbul, Turkey 2. Marmara University Faculty of Medicine, Pendik Education and Research Hospital, Department of Gynecologic Oncology, Istanbul, Türkiye 3. University of Health Sciences, Kartal Dr. Lütfi Kırdar City Hospital, Department of Gynecologic Oncology, Istanbul, Turkey |
| 467 | 01. Cervical cancer | SUVmax Ratio Of Metastasis To Tumor: A Novel Prognostic Factor For Patients With Metastatic Cervical Cancer | ePOSTER VIEWING | | Sezin Yuce Sari (1), Alper Kahvecioglu (2), Ezgi Gurlek (2), Fazli Yagiz Yedekci (2), Zafer Arik (3), Melis Gultekin (2), Ferah Yildiz (2) 1. Radiation Oncology, Hacettepe University Faculty of Medicine, Ankara, Türkiye 2. Radiation Oncology, Hacettepe University Faculty of Medicine, Ankara, Turkey 3. Medical Oncology, Hacettepe University Faculty of Medicine, Ankara, Turkey |
| 481 | 01. Cervical cancer | Ultrasound-Guided Intracavitary Brachytherapy In Definitive/Palliative Radiotherapy Treatment Of Cervical And Uterine Carcinoma - The Experience Of Institute For Oncology And Radiology Of Serbia | ePOSTER VIEWING | | Mirjana Mikovic (1), Aleksandar Tomašević (1,2), Brankica Rakovic (1), Predrag Petrašinovic (1,2), Dragosлавa Marjanovic - Djoric (1), Marko Radovic (1), Bojan Todorovic (1), Marina Grbic Ivancevic (1) 1. Institute for oncology and radiology of Serbia, Belgrade, Serbia 2. Faculty of Medicine, University of Belgrade, Belgrade, Serbia |
| 486 | 01. Cervical cancer | Pelvic Exenteration In Gynecologic Cancer: Complications And Oncological Outcome. | ePOSTER VIEWING | | Andreas Kavallaris, Antonios Gkoutzioulis, Ourania Kaifa, Panagiotis Papandreou, Sofia Papadimitriou, Evgenia Stergiannakou, Dimitrios Zygouris St. Lukes Hospital, Thessaloniki, Greece |
| 499 | 01. Cervical cancer | Peripartum Radical Hysterectomy In The Setting Of Cervical Squamous Cell Carcinoma | ePOSTER VIEWING | | Ciaran David McKeown, Michael O'Leary, Katharine Astbury University Hospital Galway, Galway, Ireland |
| 519 | 01. Cervical cancer | Evaluation Of Cervical Cancer Staging Based On Magnetic Resonance Imaging In Comparison With Surgical Staging | ePOSTER VIEWING | | Setareh Akhavan, Azamsadat Mousavi, Shahraz Sheikh Hassani, Narges Zamani, Zohreh Torabi Tehran university of medical sciences, Tehran, Iran |
| 524 | 01. Cervical cancer | Pattern Of Recurrence Of Cervical Cancer After Minimally-Invasive Versus Open Abdominal Radical Hysterectomy | ePOSTER VIEWING | | Ludovica Nazzaro (1), Gabriella Schiavardi (1), Luigi Antonio De Vitis (1), Michela Gajano (1), Benedetta Zambetti (2), Maria Teresa Achilarre (1), Alessia Aloisi (1), Ilaria Betella (1), Simone Bruni (1), Annalisa Garbi (1), Giovanni Damiano Aletti (1,3), Vanna Zanagnolo (1), Nicoletta Colombo (1,2), Angelo Maggioni (1), Francesco Multini (1) 1. Department of Gynecology, European Institute of Oncology, IEO, IRCCS, Milan, Italy 2. Medical Gynecologic Oncology Unit, University of Milan Bicocca, University of Milan-Bicocca, Milan, Italy 3. Department of Oncology and Hemato-Oncology, University of Milan, Milan, Italy |
| 533 | 01. Cervical cancer | Treatment Results Of Stage IIIC2 Locally Advanced Cervical Cancer Patients Treated With Radiochemotherapy | ePOSTER VIEWING | | Senem Alanyali (1), Fethiye Odaci (1), Nuri Yıldırım (2), Zeynep Özsan (1) 1. Ege University, Department of Radiation Oncology, Izmir, Türkiye 2. Ege University, Gynecologic Oncology, Izmir, Türkiye |
| 547 | 01. Cervical cancer | WHERE ARE WE TODAYUNRAVELLING THE UNMET UNCOMMON CERVICAL HISTOLOGIES | ePOSTER VIEWING | | Apoorva Tak, Debabrata Barmon, Upasana Baruah, Dimpy Begum Dr B Borooah cancer institute , unit of Tata Memorial hospital and Govt of India, Guwahati, India |
| 553 | 01. Cervical cancer | EMBRYONAL RHABDOMYOSARCOMA OF THE CERVIX | ePOSTER VIEWING | | Celal Akdemir, Özgür Erdogan, Muzaffer Sancı, Halil İbrahim Yıldız, Esra Canan Kelten Talu, Duygu Ayaz Tepecik Training and Research Hospital, Izmir, Türkiye |
| 563 | 01. Cervical cancer | Cervical Cancer Burden Of Turkiye In Spite Of A Nation-Based Cervical Cancer Screening Program | ePOSTER VIEWING | | Nazlı Topaledaş Özkan (1), Sinem Ayşe Duru Çötelî (2), Murat Öz (3), İbrahim Yalçın (4), Koray Aslan (5), Hüseyin Akılı (6), Zelina Fırat Cüylan (7), Özgür Ceylan (7), Mustafa sahin (7), Sevki Göksun Göküllü (8), Mürside Çevikoglu Killi (8), İlker Selçuk (7), Kemal Gungörük (9), Utku Akgör (10), Osman Çelik (11), Naim Ata (11), Suayıp Birinci (11), Mehmet Mutlu Meydanlı (12), Ali Ayhan (6) 1. Liv Hospital, Ankara, Türkiye 2. Etlik City Hospital, Ankara, Türkiye 3. Memorial Ankara Hospital, Ankara, Türkiye 4. Ondokuz Mayıs University, Samsun, Türkiye 5. Abdurrahman Yurtaslan Oncology Training and Research Hospital, Ankara, Turkey 6. Baskent University Hospital, Ankara, Türkiye 7. Ankara City Hospital, Ankara, Turkey 8. Mersin University Medical Faculty, Mersin, Türkiye 9. Sitki Koçman University, Mugla, Turkey 10. Ankara Research and Training Hospital, Ankara, Turkey 11. Ministry of Health, Ankara, Turkey 12. Medical Point Hospital, Gaziantep, Turkey |
| 566 | 01. Cervical cancer | Update On Longterm Follow Up In Patients With Cervical Cancer That Underwent Laparoscopic Radical Hysterectomy Without Uterine Manipulator. | ePOSTER VIEWING | | Dimitrios Zygouris, Antonis Gkoutzioulis, Ourania Kaifa, Panagiotis Papandreou, Sofia Papadimitriou, Evgenia Stergiannakou, Andreas Kavallaris St Luke's Hospital, Thessaloniki, Greece |
| 567 | 01. Cervical cancer | Laparoscopic Bulky Pelvic Lymph Node Resection In Ila1 Cervical Cancer. | ePOSTER VIEWING | | Dimitrios Zygouris, Antonis Gkoutzioulis, Ourania Kaifa, Panagiotis Papandreou, Sofia Papadimitriou, Evgenia Stergiannakou, ANDreas Kavallaris St. Luke's Hospital, Thessaloniki, Greece |
| 574 | 01. Cervical cancer | The Prognostic Value Of Thymus Hyperplasia In Cervical Cancer Assessed On FDG PET-CT Scan. | ePOSTER VIEWING | | Tal Rafaeeli Yehudai (1), Ophir Robenpour (2), Lee Segev (3), Moran Landau Rabbi (3), Maya Ronen (3), Mehrzad Cohenpour (4), Alla Kashper (2), Zvi Vaknin (1,5) 1. Department of Obstetrics and Gynecology, The Yizhak Shamir (formerly Assaf Harofeh) Medical Center, Zerifin, Rishon-Le-Tzion, Israel 2. Department of Radiology, The Yizhak Shamir (formerly Assaf Harofeh) Medical Center, Zerifin, Rishon-Le-Tzion, Israel 3. Department of Obstetric and Gynecology, The Yizhak Shamir (formerly Assaf Harofeh) Medical Center, Zerifin, Rishon-Le-Tzion, Israel 4. Department of Nuclear Medicine, The Yizhak Shamir (formerly Assaf Harofeh) Medical Center, Zerifin, Rishon-Le-Tzion, Israel 5. Sackler School of Medicine, Tel Aviv University, Tel Aviv, Israel |

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| 575 | 01. Cervical cancer | Histological Tumor Type, Sentinel Node Distribution And Involvement In Women With Early Stage Cervical Cancer – Single Center Experience. | ePOSTER VIEWING | | Krzysztof Nowosielski (1), Ewa Kapsuńska (2), Marta Wisniewska (2), Wojciech Szanecki (2) 1. Department of Gynecological Oncology, Katowice, Poland 2. Department of Gynecological Oncology, University Clinical Center, Medical University of Silesia, Katowice, Poland |
| 587 | 01. Cervical cancer | Salvage Robotic Anterior Pelvic Exenteration For Cervical Cancer: Technique And Feasibility | ePOSTER VIEWING | | Vandana Jain, Sudhir Rawal Rajiv Gandhi Cancer Institute and Research Centre, Delhi, India |
| 601/LBA | 01. Cervical cancer | Tertiary Prevention Strategy For Low-Volume Lymph Node Positive Cervical Cancer: Systematic Review And A Prototype Of Adapted Model Of Care | ePOSTER VIEWING | | 1. Medical University of Gdańsk, Gdańsk, Poland 2. Hospital of Fribourg HFR, Fribourg, Switzerland 3. Institut Curie, Paris, France 4. Michele e Pietro Ferrero Hospital, Verduno, Italy 5. Lazarski University, Warsaw, Poland 6. Hospital Tenon, Paris, France 7. CHUV Lausanne, Lausanne, Switzerland 8. University of Perugia and Perugia General Hospital, Perugia, Italy 9. City Hospital Rzeszów, Rzeszów, Poland 10. Institut Curie, University Paris Cite, Paris, France 11. Charles University, Prague, Czech Republic |
| 619 | 01. Cervical cancer | The Value Of Negative PET/CT In Lymph Node Staging In Locally Advanced Cervical Cancer: A Retrospective Study In A Tertiary Care Center. | ePOSTER VIEWING | | Joana Izquierdo De La Fuente, Reyes Oliver Pérez, Claudia Sánchez-Arévalo Crespo, Laura López Marín, Beatriz Olivares Romera, Gregorio López González, María Pilar Sarandes Fernández, Jose Miguel Seoane Ruiz, Blanca Gil Ibáñez, Álvaro Tejerizo García Hospital Universitario 12 de Octubre, Madrid, Spain |
| 623 | 01. Cervical cancer | How To Prevent Dual Modality Treatment In Early-Stage Cervical Cancer??? | ePOSTER VIEWING | | Richa Kaushik, Jaydip Bhaumik, Anik Ghosh, Basumita Chakraborti, Jagannath Mishra, Subhashree Rout Tata Medical center, Kolkata, West Bengal, India |
| 633 | 01. Cervical cancer | SUrival Nomograms NeoAdjuvant ChEmotherapy Radical Surgery CErvical Cancer : The UNDERSEA App | ePOSTER VIEWING | | Claudia Marchetti (1), Francesca De Felice (2), Innocenza Palai (3), Giovanni Scambia (4) 1. Department of Woman's and Child Health and Public Health Sciences, Gynecologic Oncology Unit, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy; Catholic University of the Sacred Heart, Rome, Italy; Rome, Italy 2. Department of Radiotherapy, Policlinico Umberto I, Department of Radiological, Oncological and Pathological Sciences, Sapienza University of Rome, Rome, Italy 3. Department of Gynecological, Obstetrical and Urological Sciences, Sapienza University of Rome, Policlinico Umberto I, Rome, Italy 4. Department of Woman's and Child Health and Public Health Sciences, Gynecologic Oncology Unit, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy; Catholic University of the Sacred Heart, Rome, Italy; Rome, Italy; Rome, Italy |
| 639 | 01. Cervical cancer | Radical Hysterectomy Using Water Jet Tissue Dissection: Functional Results. | ePOSTER VIEWING | | Maria Alexandrovna Meshkova (1), Svetlana Valerievna Mukhtarulina (1), Elena Grigorievna Novikova (2) 1. N.A. Lopatkin Research Institute of Urology and Interventional Radiology – branch of the National Medical Research Center of Radiology, Ministry of Health of Russia., Moscow, Russia 2. P.A. Hertzen Moscow Oncology Research Center - branch of FSBi NMRC of the Ministry of Health of Russia. 125284, Russia, Moscow, 2 Botkinski str., 3, Moscow, Russia |
| 642 | 01. Cervical cancer | IS LYMPH NODE RATIO A PROGNOSTIC FACTOR IN STAGE IIIC (P) CERVICAL CANCER? | ePOSTER VIEWING | | Murat Öz (1), Koray Aslan (2), Sinem Ayse Duru Çöte (3), Nazli Topfedaşı Özkan (4), İbrahim Yalçın (5), Hüseyin Akilli (6), Zeliha Fırat Cuyulan (7), Özgür Ceylan (7), Mustafa sahin (7), Sevki Gökşün Gökülu (8), İlker Selçuk (7), Kemal Güngörük (9), Utku Akgör (10), Osman Çelik (11), Naim Ata (11), Suayıp Birinci (11), Mehmet Mutlu Meydanlı (12), Ali Ayhan (6) 1. Memorial Ankara Hospital, Ankara, Turkey 2. Abdurrahman Yurtaslan Ankara Oncology Training and Research Hospital, Ankara, Turkey 3. Etlik Zubeyde Hanım Women's Health Training and Research Hospital, Ankara, Turkey 4. Liv Hospital Ankara, Ankara, Turkey 5. On Dokuz Mayıs University, Samsun, Turkey 6. Baskent University Hospital, Ankara, Turkey 7. Ankara City Hospital, Ankara, Turkey 8. Mersin University Faculty of Medicine, Mersin, Turkey 9. Sitki Koçman University, Mугла, Turkey 10. Ankara Research and Training Hospital, Ankara, Turkey 11. Ministry of Health, Ankara, Turkey 12. Medical Point Hospital, Gaziantep, Turkey |
| 654 | 01. Cervical cancer | DYNAMICS OF URINATION IN PATIENTS AFTER RADICAL SURGICAL TREATMENT OF CERVICAL CANCER | ePOSTER VIEWING | | Maria Alexandrovna Meshkova (1), Svetlana Valerievna Mukhtarulina (1), Viktoria Valerievna Romih (1), Elena Grigorievna Novikova (2) 1. N.A. Lopatkin Research Institute of Urology and Interventional Radiology – branch of the National Medical Research Center of Radiology, Ministry of Health of Russia., Moscow, Russia 2. P.A. Hertzen Moscow Oncology Research Center - branch of FSBi NMRC of the Ministry of Health of Russia. 125284, Russia, Moscow, 2 Botkinski str., 3, Moscow, Russia |
| 665 | 01. Cervical cancer | Regularity Of Cervical Cancer Screening In Korea: Analysis Using National Public Data For 12 Years | ePOSTER VIEWING | | Taehyun Kim, Jinsol Park, Juhee Yoon, Jee-Young Hong Konyang University Hospital, Daejeon, South Korea |
| 669 | 01. Cervical cancer | ADENOCARCINOMA OF THE UTERINE CERVIX: CLINICOPATHOLOGIC FEATURES OF AN UNCOMMON ENTITY | ePOSTER VIEWING | | Ons Krimi, Hanen Bouaziz, Nayssem Khessairi, Saida Sakhrí, Maher Slimane, Tarek Ben Dhiaib Surgery department, Salah Azzaiez Institute, Tunis, Tunisia |
| 706 | 01. Cervical cancer | Radio-Histological Correlation Of Residual Tumors After Concomitant Radiochemotherapy And Brachytherapy For Squamous Cell Carcinoma Of The Cervix | ePOSTER VIEWING | | Aymen Lahkim Bennani (1), Marwa Sekkat (2) 1. CHU HASSAN II, Fes, Morocco 2. CHU Hassan II, Fes, Morocco |
| 707 | 01. Cervical cancer | IS IMAGING MANDATORY FOR STAGING OF CERVICAL CANCER. | ePOSTER VIEWING | | Anila Tresa Alukal (1,2), Rema Prabhakaran (1), Suchetha Jyothish (1), Siva J Ranjith (1) 1. Regional Cancer Centre, Thiruvananthapuram, India 2. Sree Gokulam Medical College, Thiruvananthapuram, India |
| 712 | 01. Cervical cancer | ADJUVANT TREATMENT AFTER RADICAL HYSTERECTOMY FOR EARLY CERVICAL CANCER | ePOSTER VIEWING | | Anila Tresa Alukal (1,2), Rema Anil Prabhakaran (1), Suchetha Jyothish (1), Siva J Ranjith (1), Dhanya Dinesh (1) 1. Regional Cancer Centre, Thiruvananthapuram, India 2. Sree Gokulam Medical College, Thiruvananthapuram, India |
| 725 | 01. Cervical cancer | Why Is Surgery Still Needed After Chemoradiotherapy In Locally Advanced Cervical Cancer In Romania? | ePOSTER VIEWING | | Silviu Cristian Voinea (1,2), Ioan Razvan Andrei (2), Mircea Nicolae Savu (1), Cristian Ioan Bordea (1,2) 1. Institute of Oncology "Prof Dr Alexandru Trestioreanu", Bucharest, Romania 2. "Carol Davila" University of Medicine and Pharmacy, Bucharest, Romania |
| 726 | 01. Cervical cancer | Role Of Human Papillomavirus (HPV) Vaccination On HPV Infection And Recurrence Of HPV Related Disease After Local Surgical Treatment: Systematic Review And Meta-Analysis | ePOSTER VIEWING | | Konstantinos Kechagias (1), Ilkka Kalliala (1), Sarah Bowden (1), Laura Ellis (1), Antonios Athanasiou (1), Apostolia Galani (1), Evangelos Paraskevaidis (2), Maria Paraskevaidi (1), Areti Angeliki Veroniki (1), Maria Kyriou (1) 1. Imperial College London, London, United Kingdom 2. University of Ioannina, Ioannina, Greece |
| 729 | 01. Cervical cancer | PCNA In Cervical Intraepithelial Neoplasia And Cervical Cancer: An Interaction Network Analysis Of Differentially Expressed Genes | ePOSTER VIEWING | | Konstantinos Kechagias, Sarah Bowden, Laura Ellis, Apostolia Galani, Maria Paraskevaidi, Maria Kyriou Imperial College London, London, United Kingdom |
| 749 | 01. Cervical cancer | Optimizing Brachytherapy Applicators Implantation In Locally Advanced Cervical Cancer With Transtrectal Ultrasound Guidance | ePOSTER VIEWING | | Coline Demarteau, Clémence Pleyers, Johanne Hermesse, Christine Gennigens, Athanasios Kakkos, Elodie Gonne, Frédéric Goffin, Frédéric Kridelka CHU de Liège, Liège, Belgium |

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| 753 | 01. Cervical cancer | Retrospective Analysis Of The Clinical Outcome Of Uterine Cervix Cancer Patients, Who Underwent Surgery By Laparoscopic Or Open Approach. Experience Of Some Clinical Centers. | ePOSTER VIEWING | | <p>Vladyslav Sukhin (1), Olexandr Mikhanovskyj (1), Olena Sukhina (1), Hanna Hranovska (1), Viktoria Kovalchuk (1), Yurii Shen (2), Heorhii Shen (2), Dmitriy Sumtsov (3), Hanna Lohvyniuk (3), Taras Volkov (4), Oksana Onikienko (4), Iryna Sokur (5), Nina Mohyla (5), Viacheslav Maksymovskyi (6)</p> <p>1. Grigoriev Institute for medical Radiology and Oncology NAMS of Ukraine, Kharkiv, Ukraine 2. Chernihiv medical center of modern oncology, Chernihiv, Ukraine 3. Municipal non-profit enterprise of Sumy Regional Council Sumy Regional Clinical Oncology Dispensary, Sumy, Ukraine 4. Zhytomyr Regional Oncology Center, Zhytomyr, Ukraine 5. Kherson Regional Oncology Center, Kherson, Ukraine 6. Odessa medical University, Odessa, Ukraine</p> |
| 757 | 01. Cervical cancer | In Staging Of Lymph Node Positive Cervical Cancer, The Wind In The AJCC Was Calmed And Matched With FIGO Staging. FIGO Staging Is Essential, But AJCC's Sound Is Good. | ePOSTER VIEWING | | <p>Kamuran İbis, Deniz Yanık, Ali Osman Uysal, Selnur Ozkurt, Seden Kucukcuk</p> <p>Istanbul University, Institute of Oncology, Department of Radiation Oncology, Istanbul, Türkiye</p> |
| 761 | 01. Cervical cancer | Predictors Of Recurrence In Early-Stage Cervical Cancer Patients Treated With Radical Hysterectomy: A Retrospective Analysis From A Referral Center | ePOSTER VIEWING | | <p>Michela Gaiano (1,2), Gabriella Schiavardi (1), Luigi Antonio De Vitis (1), Ludovica Nazzaro (1), Maria Teresa Achilarre (1), Alessia Aloisi (1), Ilaria Bettella (1), Simone Brunni (1), Annalisa Garbi (1), Giovanni Damiano Aletti (1,3), Vanna Zanagnolo (1), Angelo Maggioni (1), Nicoletta Colombo (1,4), Francesco Multini (1)</p> <p>1. Department of Gynecology, European Institute of Oncology, IEO, IRCCS, Milan, Italy 2. Department of Gynecology and Obstetrics, University of Parma, Parma, Italy 3. Department of Oncology and Hemato-Oncology, University of Milan, Milan, Italy 4. Medical Gynecologic Oncology Unit, University of Milan Bicocca, University of Milan-Bicocca, Milan, Italy</p> |
| 772 | 01. Cervical cancer | Survival Of Patients With Locally Advanced Cervical Cancer Treated With Exclusive Concurrent Chemoradiotherapy With Complete Response | ePOSTER VIEWING | | <p>Ines Zemni, Marwa Aloui, Souha Jaouadi, Fatma Saadallah, Mohamed Ali Ayadi, Tarek Ben Dhiab</p> <p>Surgical oncology department, Salah Azaiez Institute of oncologie, Tunis, Tunisia</p> |
| 774 | 01. Cervical cancer | A Case Series Of Rare Cervical Cancers. | ePOSTER VIEWING | | <p>Bhagyalaxmi Nayak, Ranjita Pattaik, Jita Parija</p> <p>AH Postgraduate Institute of Cancer, Cuttack, India</p> |
| 777 | 01. Cervical cancer | HPV AND HPV VACCINATION IN TUNISIA UNTIL 2022: A COMPREHENSIVE REVIEW | ePOSTER VIEWING | | <p>Balkiss Abdelmoula, Nouha Bouayed</p> <p>Medical University of Sfax, Genomics of Signalopathies at the service of Medicine, Sfax, Tunisia</p> |
| 781 | 01. Cervical cancer | The Option To The Fertility-Sparing Treatment In Patients With Cervical Cancer With The Tumor Size >2 Cm. | ePOSTER VIEWING | | <p>Olena Pavlivna Renkas, Valentyn Stanislavovich Svintsitskyi</p> <p>National Cancer Institute, Kyiv, Ukraine</p> |
| 792 | 01. Cervical cancer | Our Single-Center Experience With Colposcopy In Cases Of Postcoital Bleeding | ePOSTER VIEWING | | <p>Hasan Volkan Ege (1), Betül Güngör (2), Neslihan Discioğlu (2), Nejat Özgül (1), Derman Basaran (1), Murat Gultekin (1)</p> <p>1. Hacettepe University Department of Obstetrics and Gynaecology, Division of Gynaecologic Oncology, Ankara, Türkiye 2. Hacettepe University, Department of Obstetrics and Gynecology, Ankara, Türkiye</p> |
| 797 | 01. Cervical cancer | Prognostic Factors In Neuroendocrine Carcinoma Of The Uterine Cervix | ePOSTER VIEWING | | <p>Myung Eun Jang, Dong Won Hwang, Se Ik Kim, Maria Lee, Hee Seung Kim, Hyun Hoon Chung, Jae-Weon Kim</p> <p>Department of Obstetrics and Gynecology, Seoul National University College of Medicine, Seoul, South Korea</p> |
| 819 | 01. Cervical cancer | Pelvic Exenteration: Outcomes Of Seven Patients In A Tertiary Setting | ePOSTER VIEWING | | <p>Nasuh Utku Dogan (1), Selen Dogan (1), Fatma Ceren Guner (1), Sinan Serdar Ay (1), Aylin Fidan Korcum (2), Sema Sezgin Goksu (3)</p> <p>1. Akdeniz University Department Of Gynecology, Antalya, Türkiye 2. Akdeniz University Department of Radiation Oncology, Antalya, Türkiye 3. Akdeniz University Department of Medical Oncology, Antalya, Türkiye</p> |
| 874 | 01. Cervical cancer | Locally Advanced Cervical Cancer In Young Women | ePOSTER VIEWING | | <p>Marwa Aloui (1), Ines Zemni (1), Houyem Mansouri (1), Souha Jaouadi (1), Nedia Boujelbene (2), Tarek Ben Dhiab (1)</p> <p>1. Surgical oncology department, Salah Azaiez Institute of oncologie, Tunis, Tunisia 2. Pathology department, Salah Azaiez Institute of oncologie, Tunis, Tunisia</p> |
| 879 | 01. Cervical cancer | Surgery After Concurrent Chemoradiotherapy And Brachytherapy In Locally Advanced Cervical Cancer: Morbidity And Outcome | ePOSTER VIEWING | | <p>Marwa Aloui, Ines Zemni, Saida Sakhri, Souha Jaouadi, Riadh Chargui, Tarek Ben Dhieb</p> <p>Surgical oncology department, Salah Azaiez Institute of oncologie, Tunis, Tunisia</p> |
| 886 | 01. Cervical cancer | SUCCESSFUL TOPICAL IMMUNOTHERAPY WITH 5% IMIQUIMOD IN CERVICAL STUMP PREMALIGNANT LESION – A CASE REPORT | ePOSTER VIEWING | | <p>Damir Danolic (1), Melita Perić Balja (1), Lucija Šušnjar (1), Ilija Alvir (1), Ivica Mamic (1), Tomislav Becejac (2), Danijela Danolic (3), Mario Puljiz (1)</p> <p>1. University Hospital for Tumours, University Hospital Centre Sestre milosrdnice, Zagreb, Croatia 2. Department of Thoracic Surgery, University Hospital Centre Zagreb, Zagreb, Croatia 3. School of Dental Medicine, University of Zagreb, Zagreb, Croatia</p> |
| 893 | 01. Cervical cancer | Non-Inferior Survival Outcomes Between Laparoscopic And Open Radical Hysterectomy In Early Cervical Cancer With Incidentally Identified Pathologic High-Risk Factors | ePOSTER VIEWING | | <p>Seungjun Lee (1), Myung Eun Jang (1), Dong Hoan Suh (2), Hee Seung Kim (1), Kidong Kim (2), Hyun Hoon Chung (1), Jae Hong No (2), Yong Beom Kim (2), Jae-Weon Kim (1), Noh Hyun Park (1), Cheol Hun Choi (3), Maria Lee (1)</p> <p>1. Seoul National University Hospital, Seoul, South Korea 2. Seoul National University Bundang Hospital, Seongnam, South Korea 3. Samsung Medical Center, Seoul, South Korea</p> |
| 910 | 01. Cervical cancer | HPV Related Cervical Carcinosarcoma | ePOSTER VIEWING | | <p>Vid Janša (1), Branko Cvjeticanin (1), Luka Kovac (1), Matija Barbic (1), Maja Blagjanje (1), Kristina Drusany Staric (1), Marina Jakimovska Stefanovska (1), Katja Jakopic Macek (1), Nataša Kenda Suster (1), Tina Kunic (1), Špela Smrkolj (1), Mateja Lasic (1), Rosario Emanuele Carlo Distefano (2), Boštjan Pirš (3), Leon Meglic (4), Borut Kobal (1)</p> <p>1. University Medical Centre Ljubljana, Ljubljana, Slovenia 2. Ist. Patologia Ostetrica e Ginecologica, Catania, Italy 3. Department of General Surgery and Medical Surgical Specialities, Ljubljana, Slovenia 4. University of Catania, Ljubljana, Slovenia</p> |
| 928 | 01. Cervical cancer | Quality Assurance For Clinical Practice In Cervical Cancer Brachytherapy With Ir-192 Source: In Vivo Dosimetry With QED Diodes | ePOSTER VIEWING | | <p>Valerio Marè (1), Daniele Carlotti (1), Michele Fiore (2), Lisa Vicenzi (1), Roberta Guarnaccia (1), Paolo Matteucci (1), Aurelia Iurato (1), Gian Marco Petrianni (1), Vera Cirigliaro (1), Marta Moraschi (1), Valentina Pirozzi Palmese (1), Paola Martucci (1), Rita Alaimo (1), Edy Ippolito (1), Sara Ramella (2), Teresa Insero (1)</p> <p>1. Fondazione Policlinico Campus Bio-Medico, Rome, Italy 2. Fondazione Policlinico Campus Bio-Medico; Università Campus Bio-Medico di Roma, Medicine and Surgery, Rome, Italy</p> |
| 939 | 01. Cervical cancer | Large Cell Neuroendocrine Carcinoma Of The Cervix : About Three Cases. | ePOSTER VIEWING | | <p>Souha Jaouadi (1), Med Amine Bouida (1), Marwa Aloui (1), Ghada Sahraoui (2), Maher Slimane (1), Riadh Chargui (1), Karima Mrad (2), Tarek Dhiab (1)</p> <p>1. Surgical oncology department, Salah Azaiez institute, Tunis, Tunisia 2. Pathology departement, Institut Salah Azaiez, Tunis, Tunisia</p> |
| 987 | 01. Cervical cancer | Case Report Of G3 Squamous Cell Cervical Cancer In Pregnancy | ePOSTER VIEWING | | <p>Cosmin Paul Sarac (1), Emil Kamenov (1), Arwa Alothman (1), Cristin Kühn (1), Elke Hofstra (2), Jacques Beckman (3), Yu Chun Tam (4), Roland Kramer (5)</p> <p>1. Gynecological Cancer Center, Christliches Klinikum Unna, Unna, Germany 2. Clinic for Haematology and Oncology, Christliches Klinikum Unna, Unna, Germany 3. Radiology Clinic, Christliches Klinikum Unna, Unna, Germany 4. Institute of Pathology, Ruhr-Universität Bochum, Bochum, Germany 5. RadioX Clinic for Radiotherapy, Unna, Germany</p> |
| 989 | 01. Cervical cancer | Epidemiologic, Clinical And Therapeutic Analysis Of Non Metastatic Cervical Cancer In West Of Algeria. | ePOSTER VIEWING | | <p>Lotti Taleb (1,2), Maheidine Benarbia (1,3), Abdekabki Boukerche (1,2)</p> <p>1. EHSO Emir Abdelkader of Oran, Oran, Algeria 2. Faculty of medicine, Oran, Algeria 3. university of Oran 1, Oran, Algeria</p> |
| 997 | 01. Cervical cancer | Therapeutic Paradigm: Notable Efficacy Of Pemetrexed In Managing Recurrent Cervical Cancer After A Year Gap Of Treatment - Case Report | ePOSTER VIEWING | | <p>Gvantsa Kochiashvili (1), Iriq Khubua (1), Ana Khoperia (1), Beka Aslanishvili (1), Tedo Jokharidze (1), Manana Mezvrishvili (1), Nino Sharashenidze (1), Archil Sharashenidze (1,2)</p> <p>1. Caucasus Medical Centre, Tbilisi, Georgia 2. David Tvidiani Medical University, Tbilisi, Georgia</p> |
| 1003 | 01. Cervical cancer | Analysing The Mechanism Of Tumor Cell Contamination During Minimally Invasive Surgery For Cervical Disease By Pelvic Washing Fluid HPV Testing | ePOSTER VIEWING | | <p>Zoltán Novák, Edina Lukács, Kiarash Bahremand, Gabriella Ivády-Szabó, Melinda Csernik-Bóka</p> <p>National Institute of Oncology, Budapest, Hungary</p> |

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| 1005 | 01. Cervical cancer | Clinical Errors In Patient Management With Papillomavirus Infestation | ePOSTER VIEWING | | Valentyna Sklyarova (1), Rostyslav Chajkivskyj (1), Oksana Nepyjivoda (1), Taras Rozhanskyi (2) 1. Lviv National Medical University, Lviv, Ukraine 2. Volyn Regional Oncology Centre., Lutsk, Ukraine |
| 1010 | 01. Cervical cancer | PaLACC: A Survey On The Practice Changes Of Belgian Gynecologic Oncologists After The LACC Trial | ePOSTER VIEWING | | Charlotte Deltour (1), Verberckmoes Bo (2), Menekse Göker (2), Amin Makar (2), Hannelore Denys (2), Katrien Vandecasteele (2), Gabrielle Van Ramshorst (2), Glenn Vergauwen (2), Philippe Tummers (2), Rawand Salih (2) 1. AZ Sint Lucas, Ghent, Belgium 2. UZ Gent, Ghent, Belgium |
| 1016 | 01. Cervical cancer | Evaluation Of The Diagnostic Performance Of Nodal Staging In Cervical Cancer By Imaging Compared With Surgical Staging And Prognostic Implications | ePOSTER VIEWING | | Andres Rave Ramirez , Maria Laseca Modrego, Daniel Gonzalez Garcia-Cano, Beatriz Navarro Santana, Octavio Arencibia Sanchez, Alicia Martin Martinez Complejo Hospitalario Universitario Insular Materno Infantil de Canarias, Las Palmas De Gran Canaria, Spain |
| 1024 | 01. Cervical cancer | LOW-GRADE MALIGNANT PERIPHERAL NERVE SHEATH TUMOR OF THE UTERINE CERVIX | ePOSTER VIEWING | | Pajtim Asani (1), Saso Stojcevski (1), Igor Aluloski (1), Mile Tanturovski (1), Marija Joksimovic (1), Romir Kadriu (1), Adelina Dalipi (1), Bekim Elezi (1), Biljana Ognenoska Jankoska (2), Hylja Shabani (3) 1. Univertisty Clinic of Obstetrics and Gynecology Skopje, Skopje, Macedonia, Former Yugoslav Republic of 2. Univertisty Clinic of Radiotherapy and Oncology Skopje, Skopje, Macedonia, Former Yugoslav Republic of 3. PHO Benelu Internistika, Gostivar, North Macedonia |
| 1034 | 01. Cervical cancer | Clinical, Therapeutic And Prognostic Analysis Of Adenocarcinoma Of The Uterine Cervix: Experience Of The Emir Abdelkader University Hospital Of Oncology In Oran. | ePOSTER VIEWING | | Mahiedine Benbaria (1,2), Lofti Taleb (1,2), Imene Simerabet (1), Abdelbaki Boukerche (3,4) 1. Department of radiotherapy, EHSO Emir Abdelkader of Oran, Algeria, Oran, Algeria 2. Faculty of medicine, university of Oran 1, Algeria., Oran, Algeria 3. Département of radiotherapy, EHSO Emir Abdelkader of Oran Algeria, Oran, Algeria 4. Faculty of medicine, university of Oran 1, Oran, Algeria |
| 1037 | 01. Cervical cancer | Immunohistochemistry Role In Different Types Of Cervical Cancer | ePOSTER VIEWING | | Cristina Aur (1), Diana Mocuta (1), Monica Veres (2), Patrick Tudor Palius (3) 1. University of Oradea, Faculty of Medicine and Pharmacy, Obstetrics Gynecology Department, Clinical Emergency County Hospital Bihor, Oradea, Romania 2. University of Oradea, Faculty of Medicine and Pharmacy, Obstetrics Gynecology Department, Oradea, Romania 3. University of Oradea, Faculty of Medicine and Pharmacy, Oradea, Romania |
| 1070 | 01. Cervical cancer | A Case Of Cervical Cancer Diagnosed In A Twin Pregnant Woman. Consilation At Early Diagnosis, Cervical Cerclage And One-Time C-Section Plus Hysterectomy. | ePOSTER VIEWING | | CRISTINA Benito Pedregosa , NÚRIA Nieto Fernandez, BRUNA Furriols Raulí, PAU Carabias Meseguer HOSPITAL MATARÓ, Barcelona, Spain |
| 1071 | 01. Cervical cancer | Patterns Of Pathological Response To Neoadjuvant Chemoradiation Therapy In Cervical Adenocarcinoma. A Monocentric Pilot Study. | ePOSTER VIEWING | | Annelies Leen Page, Rawand Salih, Koen Van De Vijver University Hospital Ghent, Ghent, Belgium |
| 1081 | 01. Cervical cancer | Evaluation Of Urinary Dysfunction After Nerve-Sparing Radical Hysterectomy In Patients With Cervical Cancer | ePOSTER VIEWING | | Marjan Stojovski (1), Viktorija Jovanovska (1), Daniel Milkovski (1), Vlatko Gjirevski (2), Ivana Kijajova (1), Sasho Stojchevski (1), Igor Aluloski (1), Mile Dragan Tanturovski (1) 1. University clinic of gynecology and obstetrics, Skopje, Macedonia, Former Yugoslav Republic of 2. University clinic of gynecology and obstetrics, Skopje, North Macedonia |
| 1087 | 01. Cervical cancer | Minimally Invasive Radical Hysterectomy For Early-Stage Cervical Cancer: Central Africa Experience | ePOSTER VIEWING | | Isidore Tomepon (1), Wilfried Loïc Tatsipie (2), Claude Cyrille Noa Ndoua (3), Junie Annick Metogo Ntsama (3), Clothilde Poupon (2), Jennifer Uzan (4), Gregoire Mialhe (5), Jean Dupont Kemfang Ngowa (6), Frederic Guyon (7), Pascal Foumane (8) 1. gyneco-obstetric and pediatric hospital of cameroon, Yaoundé, Cameroon 2. Poissy -saint germain en laye intercommunal hospital, Poissy, France 3. Hospital Centre for Research and Application in Endoscopic Surgery and Human Reproduction, Yaoundé, Cameroon 4. Cretell intercommunal hospital, Paris, France 5. Curie Institute, Saint Cloud, France 6. Yaoundé General hospital, Yaoundé, Cameroon 7. Bergonié cancer center, Bordeaux, France 8. sangmelima reference hospital, Sangmelima, Cameroon |
| 1089 | 01. Cervical cancer | Bevacizumab For Recurrent, Persistent Or Advanced Cervical Cancer: Experience Of Three Portuguese Institutions. | ePOSTER VIEWING | | Maria Teresa Neves (1), Carlota Baptista (2), Filipa Simões (3), Diana Neto Silva (2), André Ferreira (1), Pedro Simões (2), Ana Júlia Arede (3), Mafalda Casa-Nova (2), Mariânia Malheiro (1), José Alberto Teixeira (2), Ana Martins (1) 1. Hospital São Francisco Xavier - CHLO, Lisbon, Portugal 2. Hospital Beatriz Ângelo, Loures, Portugal 3. Centro Hospitalar Universitário do Algarve, Faro, Portugal |
| 1091 | 01. Cervical cancer | Clinical Outcomes And Patterns Of Recurrence In The Treatment Of Locally Advanced Cervical Cancer: A Single Institution Experience | ePOSTER VIEWING | | Aoiffe Magnier, Laura Royo , Bolante Ofi Cork University Hospital, Cork, Ireland |
| 1100 | 01. Cervical cancer | Improving Treatment Outcome For Cervical Cancer Using 2-Point Assessment Of Quality Of Life(QOL) Among Nigerian Women – A Multi-Center Study | ePOSTER VIEWING | | Maureen Uche Umehimmo (1), George Uchenna Eleje (2), Ayyuba Rabiu (3), Timothy A.O. oluwosala (4), Michael Ezeanochie (5), Sandra Ineba Akpong (1), Chiemezie Mac-Kingsley Agbanu (6), Jawhara Shehu Galadanci (7), Hadiza Abdullahi Usman (8) 1. National Hospital Abuja, Abuja, Nigeria 2. Gyna Oncology Unit/Effective Car Nnamdi Azikiwe University Teaching Hospital, Nnewi, South-East, Nigeria., Awka, Nigeria 3. Bayero University Kano/Aminu Kano Teaching Hospital, Kano, Kano, Nigeria 4. College of Medicine, University of Ibadan, Ibadan, Nigeria 5. University of Benin Teaching Hospital, Edo State, Nigeria, Benin, Nigeria 6. Nnamdi Azikiwe University Teaching Hospital, Nnewi, South-East, Nigeria., Nnewi, Nigeria 7. Aminu Kano Teaching Hospital Kano, Kano, Nigeria 8. University of Maiduguri Teaching Hospital., Borno, Nigeria |
| 1115 | 01. Cervical cancer | Management Of High Grade Cervical Intraepithelial Neoplasia (HG-CIN) During The Covid-19 Pandemic . | ePOSTER VIEWING | | Aditi Kishore Shinde , Jane Rains, Gulnaz Majeed Guys and St Thomas Hospital, London, United Kingdom |
| 68 | 02. Diagnostics | GRANULAR CELL TUMOR OF THE BREAST: A DIAGNOSIS CHALLENGE. CASE SERIES. | ePOSTER VIEWING | | Safa Jouini , Sakhi Saidha, Malek Bouhani, Ines Zemni Salah Azaiez Institute, Tunis, Tunisia |
| 74 | 02. Diagnostics | VIN Treatment Outcomes At A UK Centre Over The Last 15 Years | ePOSTER VIEWING | | Mark McGowan , Mercedes Jimenez-Linan, Filipe Martins, Peter Baldwin Cambridge University Hospitals, Cambridge, United Kingdom |
| 79 | 02. Diagnostics | ATR-FTIR Spectroscopy Analysis Of Gynecological Tumor Paraffin Blocks | ePOSTER VIEWING | | Ariel Polonsky (1), Hila Weinberger (1), Moran Gawié-Rotman (1), Fatma Kadan (1), Ilan Bruchim (1), Dov Malonek (2), Ben Zion Dekel (2) 1. Hillel Yaffe medical center, Hadera, Israel 2. Ruppin Institute, Hadera, Israel |
| 107 | 02. Diagnostics | Sarcomas Of The Breast: A Retrospective Study Over 25 Years From A Single Institution. | ePOSTER VIEWING | | Fadoua Bouguerra , Hayfa Haj Abdallah, Wael Kaabia, Mohamed Souissi, Sabrine Tbessi, Bouzid Nadia, Samia Belajouza, Sameh Tebra Farhat Hached Hospital, Sousse, Tunisia |
| 116 | 02. Diagnostics | Extramedullary Myeloid Sarcoma Of The Breast | ePOSTER VIEWING | | Fadoua Bouguerra (1), Fatma Dhouib (1), Fatma Ajengui (1), Tahya Boudawara (2), Afeef Khanfir (3), Nejla Fourati (1), Jamel Daoud (1) 1. Radiotherapy department, Habib Bourguiba Hospital, Sfax, Tunisia 2. Anatomopathology department, Habib Bourguiba Hospital, Sfax, Tunisia 3. Medical Oncology department, Habib Bourguiba Hospital, Sfax, Tunisia |
| 198 | 02. Diagnostics | Ultrasound Ambulatory Transvaginal Biopsy And Puncture In The Diagnosis And Treatment Of Pelvic Lesions. A Multicenter Study. | ePOSTER VIEWING | | Irene Pelayo-Delgado (1), Javier Sancho-Sauco (1), Virginia Corraliza-Galan (1), Belén Perez-Mies (1), Leopoldo Abara-Martinez (1), Elena Cabezas-López (1), Jesús Lázaro-Delafuente (1), Amparo Torroba-Caron (2), Juan Ramón Pérez-Vidal (2), Inmaculada Penades-Sanz (2), Elvira García-Re (2), Mª Carmen Llanos-Llanos (2) 1. University Hospital Ramón y Cajal, Madrid, Spain 2. University Hospital "Virgen de la Arrixaca", Madrid, Spain |
| 211 | 02. Diagnostics | A Rare Case Of Persistent Mullerian Duct Syndrome With Testicular Seminoma | ePOSTER VIEWING | | Nour Ghammem (1), Ines Lasmar (1), Hajar Ben Mansour (1), Fadoua Bouguerra (2), Amel Mezlini (1) 1. Medical oncology department, Salah Azaiez institute, Tunis, Tunisia 2. Radiotherapy department, Salah Azaiez institute, Tunis, Tunisia |

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| 291 | 02. Diagnostics | Ultrasound Assessment Of Adnexal Serous Carcinoma | ePOSTER VIEWING | Irene Pelayo-Delgado, Javier Sancho-Sauco, Belen Perez-Mies, Virginia Corraliza-Galan, M Jesus Pablos-Antona, Carmen Martin-Gromaz, Concepcion Sanchez-Martinez, Elena Cabezas-Lopez, Gonzalo Mezquita-Gomez, Ana Tarjuelo-Amor, Enrique Moratalla-Bartolome, Jesus Lazaro-Delafuente, Leopoldo Abarca-Martinez University Hospital Ramón y Cajal, Madrid, Spain |
| 292 | 02. Diagnostics | Ultrasound Features And Classification Of Borderline Adnexal Tumours | ePOSTER VIEWING | Irene Pelayo-Delgado, Javier Sancho-Sauco, Belen Perez-Mies, Virginia Corraliza-Galan, M Jesus Pablos-Antona, Carmen Martin-Gromaz, Concepcion Sanchez-Martinez, Elena Cabezas-Lopez, Marina Anton-Marazuela, Lucia Serrano-Gonzalez, Carmen Hernandez-Iglesias, Enrique Moratalla-Bartolome, Jesus Lazaro-Delafuente, Leopoldo Abarca-Martinez University Hospital Ramón y Cajal, Madrid, Spain |
| 362 | 02. Diagnostics | ECO-LEAK PROJECT: Diagnosis Of Anastomotic Leak By The Use Of Transvaginal Ultrasound | ePOSTER VIEWING | Víctor Lago (1,2), Manel Montesinos (1), Marta Arnaez (1), Irene Juarez (1), Blanca Ferri (1), Susana Martinez (1), Alberto Rafael Guijarro Campillo (3), Pablo Padilla-Iserte (1), Luis Matute (1), Marta Gurrea (1), Santiago Domingo (1) 1. University Hospital La Fe, Valencia, Spain 2. University CEU Cardenal Herrera, Valencia, Spain 3. University Hospital La Arrixaca, Murcia, Spain |
| 385 | 02. Diagnostics | Patient Satisfaction With Ultrasound, CT And WB-DWI/MRI For Preoperative Ovarian Cancer Staging: A Multicenter Prospective Survey | ePOSTER VIEWING | Patrícia Pinto (1,2), Martina Borcinova (3), Markéta Wiesnerova (4), Filip Ruhrauf (3), Andrea Burgetova (5), Martin Masek (5), Lukas Lambert (5), Valentina Chiappa (6), Dorella Franchi (7), Antonia C. Testa (8), Francesca Moro (9), Giacomo Avesani (10), Camilla Panico (10), Sarah Alessi (11), Paola Piccolo (11), Rafaela Vigorito (12), Giuseppina Calaresu (12), Roman Kocijan (3), Jiri Slama (3), Anna Fagotti (13), Ailyn Vidal Urbinati (14), Mauro Signorelli (15), Lil Valentim (16), David Cibula (3), Daniela Fischerova (3) 1. Gynecology, Portuguese Institute Of Oncology Francisco Gentil, Lisbon, Portugal 2. First Faculty of Medicine, Charles University, Prague, Czech Republic 3. Obstetrics and Gynecology, First Faculty of Medicine, Charles University and General University Hospital, Prague, Czech Republic 4. Institute of Biostatistics and Analyses, Masaryk University, Brno, Czech Republic 5. Radiology, First Faculty of Medicine, Charles University and General University Hospital, Prague, Czech Republic 6. Gynecologic Oncology, National Cancer Institute of Milan, Milan, Italy 7. Gynecologic Oncology, European Institute of Oncology, Milan, Italy 8. Clinica Obstetrica Ginecologia, University Catholic of Sacred Heart, Rome, Italy 9. Dipartimento Scienze della Salute della Donna , del Bambino e di Sanità Pubblica, Fondazione Policlinico Universitario A. Gemelli, Rome, Italy 10. Diagnostica per Immagini, Radioterapia Oncologica ed Ematologia, Fondazione Policlinico Universitario Agostino Gemelli, Rome, Italy 11. Radiology, Istituto Europeo di Oncologia, Milan, Italy 12. Radiology, Istituto Nazionale dei Tumori., Milan, Italy 13. Dipartimento Scienze della Salute della Donna , del Bambino e di Sanità Pubblica, Fondazione Policlinico Universitario A. Gemelli, Rome, Italy 14. Preventive Gynecology, European Institute of Oncology., Milan, Italy 15. Gynecologic Oncology, National cancer Institute, Milan, Italy 16. Obstetrics and Gynecology, Skåne University Hospital, Malmö, Sweden |
| 452 | 02. Diagnostics | Novel LAMP - Based Bioassay On Electrode Chips For Detection Of HR-HPV In Cervical Liquid - Based Cytology | ePOSTER VIEWING | Milan Anton (1), Nasim Izadi (2), Raverty Sebuyoya (2), Ludmila Moranova (2), Johana Strmiskova (2), Roman Hrstka (2), Martin Bartosik (2), Lubos Minar (1), Vit Weinberger (1) 1. Dept. Obstet. Gynecol., Univ. Hosp. Brno and Medical Faculty Masaryk University, Brno, Czech Republic 2. Research Centre for Applied Molecular Oncology (RECAMO), Masaryk Memorial Cancer Institute, Brno, Czech Republic |
| 497 | 02. Diagnostics | Ovarian Bilateral Tumour, Ascites, Peritoneal Carcinomatosis, Bone Metastasis, Hydrothorax Caused By Breast Cancer With No Evidence Of Primary Tumour - Case Report | ePOSTER VIEWING | Gvantsa Kochiashvili (1), Ana Khoperia (1), Beka Aslanishvili (1), Irine Khubua (1), Miranda Gudadze (2), Natia Kelbakiani (2), Aleko Kharabashvili (2), Tedo Jokharidze (1), Manana Mezvrishvili (1), Nino Sharashenidze (1), Archil Sharashenidze (1,3) 1. Caucasus Medical Centre, Tbilisi, Georgia 2. Megalab, Tbilisi, Georgia 3. David Tvidiani Medical University, Tbilisi, Georgia |
| 648 | 02. Diagnostics | Lactobacillus Iners Is The Predominant Species In The Vaginal Microbiome Of Women With High-Risk HPV-Infection: Experience From A Tertiary Referral Colposcopy Centre In Singapore | ePOSTER VIEWING | Ieera Madan Aggarwal, Qiu Ju Ng, Stephanie Koo, Min-Min Tan, Junjie Wang, Felicia Hui Xian Chin, Maili Qi, Weng Yan Ho, Zheng Yuan Ng, Ene Choo Tan KKH Women's and Children's Hospital, Singapore, Singapore |
| 675 | 02. Diagnostics | A New Score Based On Human Epididymis Protein 4 Discriminates Benign From Malignant Adnexal Mass Much Better Than Risk Of Ovarian Malignancy Algorithm | ePOSTER VIEWING | Mikhail Katsyuba (1,2), Rustem Khasanov (1), Irina Kutsenko (3), Maria Egunova (3), Gulsiyar Muratova (4), Timur Madzhidov (4), Guzel Usmanova (2), Aisyulu Akhmetzianova (2), Vera Terentieva (2,1) 1. Russian Medical Academy of Continuous Professional Education - Kazan State Medical Academy Branch Campus, Kazan, Russia 2. Republican Clinical Cancer Center named after prof. M.Z.Sigal, Kazan, Russia 3. Siberian State Medical University, Tomsk, Russia 4. Kazan (Volga region) Federal University, Kazan, Russia |
| 692 | 02. Diagnostics | Correlation Of Axillary Ultrasound Results With Histological Data In The Early Detection Of Nodal Involvement In Breast Cancer | ePOSTER VIEWING | Yasmine El Gharbi, Badra Bannour, Imene Bannour, Sassi Boughezane university hospital Farhat Hached, Sousse, Tunisia |
| 714 | 02. Diagnostics | Breast Cancer In Elderly Women: Clinicopathological And Prognostic Features | ePOSTER VIEWING | Jbir Ishraf (1), Nouha Ben Ammar (1), Salma Ben Othmen (1), Houda Bel Fekih (2), Hassen Touinssi (2) 1. Salah Azaiez Institute, Tunis, Tunisia 2. Mohamed Taher Maamouri Hospital of Nabeul, Tunisia, Nabeul, Tunisia |
| 724 | 02. Diagnostics | Pseudo-Angiomatous Hyperplasia Of Mammary Stroma: A Series Of Five Cases | ePOSTER VIEWING | Ishraf Jbir (1), Nouha Ben Ammar (2), Oumeima Khalidi (2), Salma Ben Othmen (2), Amira Triki (3), Tarek Ben Dhieb (2) 1. Mohammed Taher Maamouri Hospital, Nabeul, Tunisia 2. Salah Azaiez Institute, Tunis, Tunisia 3. Mohamed Taher Maamouri Hospital of Nabeul, Tunisia, Nabeul, Tunisia |
| 741 | 02. Diagnostics | The Utility Of IL-4, IL-7 And IL-9 In The Diagnosis Of Endometrial Cancer | ePOSTER VIEWING | Mateusz Kozlowski (1), Iwona Rotter (2), Agnieszka Turon-Skrzypinska (2), Dominika Borzyszkowska (1), Marta Tkacz (3), Maciej Tarnowski (3), Sebastian Kwiatkowski (4), Aneta Cymbaluk-Ploska (1) 1. Department of Reconstructive Surgery and Gynecological Oncology, Pomeranian Medical University in Szczecin, Szczecin, Poland 2. Department of Medical Rehabilitation and Clinical Rehabilitation, Pomeranian Medical University in Szczecin, Szczecin, Poland 3. Department of Physiology in Health Sciences, Pomeranian Medical University in Szczecin, Szczecin, Poland 4. Department of Obstetrics and Gynecology, Pomeranian Medical University in Szczecin, Szczecin, Poland |
| 750 | 02. Diagnostics | Multicytic Benign Mesothelioma Misdiagnosed As Ovarian Mass | ePOSTER VIEWING | Ersilda Dedja University hospital of obstetrics and gynecology Queen Geraldine, Tirana, Albania |
| 752 | 02. Diagnostics | Mucinous Carcinoma Of The Breast: About 10 Cases And Review Of The Literature | ePOSTER VIEWING | Merieme Alami Merrouni, Mohamed Abdellahi Elmocatar chu, Fes, Morocco |
| 754 | 02. Diagnostics | The Value Of NT, TSP-2 And NRPI As Potential Diagnostic Biomarkers In Endometrial Cancer | ePOSTER VIEWING | Mateusz Kozlowski (1), Iwona Rotter (2), Agnieszka Turon-Skrzypinska (2), Dominika Borzyszkowska (1), Marta Tkacz (3), Maciej Tarnowski (3), Sebastian Kwiatkowski (4), Aneta Cymbaluk-Ploska (1) 1. Department of Reconstructive Surgery and Gynecological Oncology, Pomeranian Medical University in Szczecin, Szczecin, Poland 2. Department of Medical Rehabilitation and Clinical Rehabilitation, Pomeranian Medical University in Szczecin, Szczecin, Poland 3. Department of Physiology in Health Sciences, Pomeranian Medical University in Szczecin, Szczecin, Poland 4. Department of Obstetrics and Gynecology, Pomeranian Medical University in Szczecin, Szczecin, Poland |
| 829 | 02. Diagnostics | Imaging In Gynecological Disease: Clinical And Ultrasound Characteristics Of Benign Retroperitoneal Pelvic Nerve Sheath Tumors | ePOSTER VIEWING | Daniela Fischerová (1), Natacha Quintal De Sousa (2), Gino Santos (3), Lufee Wong (4), Vered Yulzari (5), Rosalie Bennett (6), Pavel Dundr (6), Andrea Burgetova (7), Pavel Barsa (8), Szabo Gabor (9), Umberto Scovazzi (10), David Cibula (1) 1. Department of Obstetrics and Gynecology, First Faculty of Medicine, Charles University, Prague, Czech Republic 2. Hospital de Braga, Braga, Portugal 3. Institute for Women's Health, The Medical City, Pasig City, Philippines 4. Department of Obstetrics and Gynecology, Monash University and Monash Health, Clayton, Australia 5. Institute for Women's Health, Sheba, Israel 6. Department of Pathology, First Faculty of Medicine, Charles University, Prague, Prague, Czech Republic 7. Department of Radiology, First Faculty of Medicine, Charles University, Prague, Prague, Czech Republic 8. Department of Neurosurgery and Neuro-oncology, First Faculty of Medicine, Charles University, Prague, Prague, Czech Republic 9. Department of Obstetrics and Gynecology, Budapest, Hungary 10. Department of Gynecology and Obstetrics, Ospedale Policlinico San Martino and University of Genoa, Genoa, Italy |

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| 830 | 02. Diagnostics | HPV In Clinical Hospital Center Sestre Milosrdnice – Four-Year Period | ePOSTER VIEWING | | Ivana Stojanovic (1), Ivan Samija (1), Drazan Butorac (1), Adriana Semper Majdandzic (2) 1. Clinical Hospital Center Sestre Milosrdnice, Zagreb, Croatia 2. General Hospital Bjelovar, Bjelovar, Croatia |
| 848 | 02. Diagnostics | Cell-Free DNA Concentration Is Correlated With Endometrial Cancer Size And Spread Evaluated By Ultrasound | ePOSTER VIEWING | | Jure Knez (1,2), Andrej Cokan (1), Andraž Dovnik (1), Maja Pakiž (1), Iztok Takac (1,2), Tomaž Budefeld (2), Uroš Potocnik (2), Monika Sobocan (1,2) 1. University Medical Centre Maribor, Maribor, Slovenia 2. Faculty of Medicine, Maribor, Slovenia |
| 952 | 02. Diagnostics | Results Of The Ultrasound-Guided Biopsies Performed In The Oncologic Gynecological Office | ePOSTER VIEWING | | Beatriz Olivares Romera, Gregorio López González, Joana Izquierdo De La Fuente, Claudia Sánchez-Arévalo Crespo, María De Los Reyes Oliver Pérez, Blanca Gil Ibáñez, Álvaro Tejerizo García Hospital 12 de Octubre, Madrid, Spain |
| 1006 | 02. Diagnostics | Tubular Adenoma Of The Breast: About Five Cases | ePOSTER VIEWING | | Ayman Lahkim Bennani, Merrouni Alami Merieme CHU HASSAN II, Fes, Morocco |
| 1096 | 02. Diagnostics | Hysterectomy For Benign Conditions In Perimenopause: Exploring Endometrial Concerns | ePOSTER VIEWING | | Sirine Bayar (1), Asma Jallouli (1), Hatem Frikha (1), Mahdi Farhati (1), Khawla Magdoud (2), Badis Chanoufi (1), Hassine Sabeur Abouda (1) 1. center of maternity and neonatology, Department C, Tunis, Tunisia 2. center of maternity and neonatology, Emergency Department, Tunis, Tunisia |
| 16 | 03. Endometrial cancer | Personalized Sentinel Node Mapping In Endometrial Cancer By The Indocyanine Green Implementation As Single Tracer: A Case Control Study | ePOSTER VIEWING | | Ignacio Cristóbal Quevedo (1), Ignacio Cristóbal García (2), Myriam Gracia (1), Virginia Garcia-Pineda (1), María Alonso-Espias (1), Jaime Siegrist (1), María Dolores Diestro (1), Alicia Hernández (1), Ignacio Zapardiel (1) 1. Hospital Universitario La Paz, Madrid, Spain 2. Hospital Clínico San Carlos, Madrid, Spain |
| 29 | 03. Endometrial cancer | Cytology And LVI Evaluation As A Poor Prognostic Factor In Uterine Cancer: 11 Years Single Center Experience | ePOSTER VIEWING | | Cem Yagnur Ozdemir (1), Nayif Cicikli (1), Dagistan Tolga Arioz (1), Mariam Chkhikvadze (1), Filiz Bilir (2), Nefize Vatansever (3), Sezgin Yilmaz (1) 1. Afyonkarahisar Health Sciences University Medical Faculty Hospital, Afyonkarahisar, Turkey 2. Sakarya University Faculty of Medicine, Sakarya, Turkey 3. Izmir Cigili Regional Training and Research Hospital, Izmir, Turkey |
| 34 | 03. Endometrial cancer | Nonpuerperal Uterine Inversion Caused By An Adenosarcoma: A Case Report | ePOSTER VIEWING | | Mariem Garcí, Abdelmoula Ghada, Nabil Mathlouthi, Cyrine Belghith, Slimani Olfa Charles Nicolle Hospital, Tunis, Tunisia |
| 50 | 03. Endometrial cancer | Molecular And Immunohistochemical Markers In Endometrial Cancer: A Prospective Clinical Trial | ePOSTER VIEWING | | Mariam Chkhikvadze, Dagistan Tolga Arioz, Suna Evrim Arıkan, Gulsum Seyma Yalcin, Cigdem Ozdemir, Filiz Bilir, Nayif Cicikli, Duriye Ozturk, Sezgin Yilmaz Afyonkarahisar Health Science University Hospital, Afyonkarahisar, Turkey |
| 58 | 03. Endometrial cancer | Laparoscopic Sentinel Lymph Node Mapping With Indocyanine Green In Endometrial Cancer. | ePOSTER VIEWING | | Shamistan Aliyev, Sabina Murshudova National Center of Oncology, Baku, Azerbaijan |
| 65 | 03. Endometrial cancer | EVALUATION OF SERUM BIOMARKERS HUMAN EPIDIDYMIS PROTEIN-4 AND FIBRINOGEN IN ENDOMETRIAL CANCER | ePOSTER VIEWING | | Bindiya Gupta, Sana Ahmed, Rajarshi Kar, Priyanka Gogoi, Vinita Jaggi UCMS and GTB hospital, Delhi, India |
| 80 | 03. Endometrial cancer | DISCLOSURE OF OUR LATEST DATA USING SENTINEL LYMPH NODE (SLN) FOR STAGING ALL ENDOMETRIAL CANCERS. | ePOSTER VIEWING | | Juan Cespedes, Ruben Ruiz, Mikel Gorostidi, Ibon Jaunarena, Arantza Lekuona Hospital universitario Donostia, San Sebastian, Spain |
| 103 | 03. Endometrial cancer | EPIGENETIC SILENCING OF MLH1 AS A PROGNOSTIC FACTOR FOR ENDOMETRIAL CANCER RECURRENCE. | ePOSTER VIEWING | | Tripac Irina (1), Stratani Valentina (1), Tutuijan Valeriu (1), Sitnic Victor (1), Calleja Agius Jean (2), Vasileva-Slaveva Mariela (3), Paul Kubelac (4), Catalin Vlad (4), Klejda Harasani (5), Bucinskii Vladimir (1), Nino Japaridze (6) 1. Institute of Oncology, Chisinau, Moldova 2. University of Malta, Valetta, Malta 3. Shterevo Hospital, Sofia, Bulgaria 4. Institute of Oncology „Prof. Dr. Ion Chiricuta”, Cluj-Napoca, Romania 5. Medical University, Tirana, Albania 6. Akaki Tsereteli State University, Kutaisi, Georgia |
| 111 | 03. Endometrial cancer | Individualising Treatment With Minimally Invasive Molecular Markers In Endometrial Cancer | ePOSTER VIEWING | | Monika Sobocan (1,2), Ziva Ledinek (1), Damjan Sisinger (1), Marko Hojnik (1), Tomaz Budefeld (2), Uros Potocnik (2), Iztok Takac (1,2), Jure Knez (1,2) 1. University Medical Centre Maribor, Maribor, Slovenia 2. Faculty of Medicine, University of Maribor, Maribor, Slovenia |
| 118 | 03. Endometrial cancer | Prediction Of Malignancy Of The Endometrium Among Premenopausal Women With Abnormal Uterine Bleeding: A Retrospective, Cross-Sectional Study In A Tertiary Hospital In Cebu City, Philippines | ePOSTER VIEWING | | Hannah Victoria Ting Yu-Sasuman, Aionon Trocio Hairane Chong Hua Hospital, Cebu City, Philippines |
| 147/ LBA | 03. Endometrial cancer | Preoperative Sentinel Lymph Node Localisation And Staging With Superparamagnetic Iron Oxide-Enhanced MRI In Patients With Endometrial Cancer – A Feasibility Study (POSEC Pilot) | ePOSTER VIEWING | | Åsa Å Åkesson (1), Magnus Palmer (2), Pontus Zaar (2), Claudia Mateiou (3), Oscar Jalnefjord (2), Henrik Leonhardt (2), Pernilla Dahm-Kähler (1) 1. Dept of Gynecology, Sahlgrenska University hospital, Göteborg, Sweden 2. Dept of Radiology, Sahlgrenska University hospital, Göteborg, Sweden 3. Dept of Pathology, Sahlgrenska University hospital, Göteborg, Sweden |
| 151 | 03. Endometrial cancer | Estrogen/Progesterone Receptor Expression And CA125 As Preoperative Predictors To Estimate Lymph Node Metastasis In Endometrial Endometrioid Cancer | ePOSTER VIEWING | | Shao Chi Wang, Hao Lin Kaohsiung Chang Gung Memorial Hospital, Kaohsiung City, Taiwan |
| 158 | 03. Endometrial cancer | Clinical Pitfalls In Setting Up A "Endometrial Cancer Sentinel Lymph Node Mapping" Surgical Protocol | ePOSTER VIEWING | | Lorenzo Ceppi (1), Tommaso Bignardi (1), Maria Lieta Interdonato (1), Carmela Quatrali (1), Manuela Bramerio (2), Liliana Marchetta (1,3), Valeria Matera (1,3), Martina Bombelli (1,3), Martina Bertoni (1,3), Gianluca Donatiello (1,3), Maria Chiara Palucci (1,3), Mario Giuseppe Meroni (1) 1. Department of Gynecology and Obstetrics, Grande Ospedale Metropolitano Niguarda, Milan, Italy 2. Department of Pathology, Grande Ospedale Metropolitano Niguarda, Milan, Italy 3. Department of Medicine and Surgery, Obstetrics and Gynecology, Milano-Bicocca University, Monza, Italy |
| 169 | 03. Endometrial cancer | Complications After Laparoscopic Systematic Lymphadenectomy Versus Sentinel Lymph Node Biopsy In Early Endometrial And Cervical Cancer | ePOSTER VIEWING | | Igor Gladchuk, Valeriy Zaporozhan, Natalia Rozhkovska, Valeria Marychereda, Vitaliy Kozhakov, Yuriy Petrovskiy Odesa National Medical University, Odesa, Ukraine |
| 171 | 03. Endometrial cancer | Long-Term Outcomes Of Different Strategies To Know The Lymph Node Status In Patients With Intermediate, Intermediate-High And High-Risk Endometrial Cancer In Early Stages | ePOSTER VIEWING | | Jesús Molero Vilchez (1,2), Ester Martinez Lamela (2,3), Judith Suarez Aguado (4), Angela Santiago Gómez (5), Sonsoles Sancho García (6), Yolanda Expósito Lucena (1) 1. Toco-Gyn Gynecologic Clinic, Alcalá De Henares, Spain 2. Ntra Sra del Rosario University Hospital, Madrid, Spain 3. Infanta Leonor University Hospital, Madrid, Spain 4. Jiménez Ayala Institute, Madrid, Spain 5. Advance Techniques Cancer Center (ITACC), Madrid, Spain 6. Ramón y Cajal University Hospital, Madrid, Spain |
| 179 | 03. Endometrial cancer | Does The COVID-19 Vaccination Increase Postmenopausal Bleeding? | ePOSTER VIEWING | | Ester Miralpeix Rovira, Lucia Pastor-Goutherot, Berta Fabregó, Josep-Maria Sole Sedeno, Gemma Mancebo Hospital del Mar, Barcelona, Spain |

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| | | | | Raffaella Ergasti (1), Wasim Ahmed (2), Esra Bilir (3,4,5), Fabio Martinelli (6), Aleksandra Natalia Strojna (7), Joanna Kacperczyk-Bartnik (8), Sara Nasser (9), Nicolò Bizzarri (1), Martina Aida Angeles (10), Zoa Razumova (11), Charalampos Theofanakis (12), Gilberto Morgan (13,14), Ane Gerda Eriksson (15) |
| 183 | 03. Endometrial cancer | Exploring Endometrial Cancer Conversations On Instagram: Insights From A Study By The European Network Of Young Gynaecologic Oncologists (ENYGO) | ePOSTER VIEWING | <p>1. UOC Ginecologia Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Policlinico Agostino Gemelli IRCCS, Rome, Italy</p> <p>2. Stirling University Management School, Stirling, United Kingdom</p> <p>3. Department of Gynecologic Oncology, Koc University School of Medicine, Istanbul, Turkey</p> <p>4. Department of Global Health, Koc University Graduate School of Health Sciences, Istanbul, Turkey</p> <p>5. Department of Obstetrics and Gynaecology, Die Klinik in Preetz, Preetz, Germany</p> <p>6. Department of Gynecologic Oncology, Fondazione IRCCS Istituto Nazionale dei Tumori di Milano, Milan, Italy</p> <p>7. Department of Gynecology and Gynecologic Oncology, Evangelische Kliniken Essen Mitte, Essen, Germany</p> <p>8. II Department of Obstetrics and Gynaecology, Medical University of Warsaw, Warsaw, Poland</p> <p>9. Department of Gynecology and Tumor Surgery, Charite Comprehensive Cancer Center, Berlin, Germany</p> <p>10. Gynecologic Oncology Unit, Vall d'Hebron Barcelona Hospital Campus, Barcelona, Spain</p> <p>11. Department of Women's and Children's Health, Karolinska Institutet, Stockholm, Sweden</p> <p>12. Division of Gynaecological Oncology, 1st Department of Obstetrics & Gynaecology, Alexandra Hospital, National and Kapodistrian University of Athens, Athens, Greece</p> <p>13. Department of Medical Oncology, Skane University Hospital, Lund, Sweden</p> <p>14. OncoAlert Network, Lund, Sweden</p> <p>15. Department of Gynecologic Oncology, Division of Cancer Medicine, Oslo University Hospital, Norwegian Radium Hospital, Oslo, Norway</p> |
| 206 | 03. Endometrial cancer | Malignant Mixed Müllerian Tumour Of The Uterus: Analysis Of 80 Cases From A Single Academic Institution | ePOSTER VIEWING | <p>Vera Loizzi (1,2), Michele Mongelli (3), Francesca Arezzo (3), Anila Kardhashi (1), Erica Silvestris (1), Ambrogio Cazzolla (1), Tommaso Difonzo (3), Gaia Battista (3), Pietro Quarto (3), Massimiliano Memmola (3), Gennaro Cormio (1,2)</p> <p>1. IRCCS Istituto Tumori Giovanni Paolo II, Bari, Italy</p> <p>2. Department of Interdisciplinary Medicine, Bari, Italy</p> <p>3. university of bari, Bari, Italy</p> |
| 207 | 03. Endometrial cancer | The Role Of Histological And Molecular Features In Predicting The Risk Of Nodal Disease In Endometrial Cancer: A Prospective Study | ePOSTER VIEWING | <p>Giorgio Bogani (1), Jvan Casarin (2), Fabio Ghezzi (2), Mariangela Longo (2), Elisa Ervas (2), Francesco Multini (3), Ilaria Betella (3), Luca Lalli (4), Francesco Raspagliesi (4)</p> <p>1. Fondazione IRCCS Istituto Nazionale dei Tumori, Milano, Italy</p> <p>2. University of Insubria, Varese, Italy</p> <p>3. IEO, Milano, Italy</p> <p>4. Fondazione IRCCS Istituto Tumori di Milano, Milano, Italy</p> |
| 224 | 03. Endometrial cancer | LAPAROSCOPIC SENTINEL LYMPH NODE MAPPING USING INDOCYANINE GREEN DYE IN ENDOMETRIAL CANCER- AN INDIAN EXPERIENCE | ePOSTER VIEWING | <p>Anila Tresa Alukal (1), Siva J Ranjith (2), Rema Anila Prabhakaran (2), Suchetha Jyothish (2), Dhanya Dinesh (2)</p> <p>1. Sree Gurukulam Medical College & Research Foundation, Thiruvananthapuram, India</p> <p>2. Regional Cancer Centre, Thiruvananthapuram, India</p> |
| 231 | 03. Endometrial cancer | Role Of Selective Sentinel Node-Negative Biopsy In Cases Of Discordance Between Presurgical Staging And End-Stage In Intermediate-, Intermediate-High, And High-Risk Endometrial Cancer In Early Stages And The Impact On Long-Term | ePOSTER VIEWING | <p>Ester Martínez Lamela (1,2), Jesús Molero Vilchez (1,3), Anabel Antonio Da Conceicao (4), Sonsoles Sancho García (5), Angela Santiago Gómez (6)</p> <p>1. Ntra Sra del Rosario University Hospital, Madrid, Spain</p> <p>2. Infanta Leonor University Hospital, Madrid, Spain</p> <p>3. Toco-Gyn Gynecological Clinic, Alcalá de Henares, Spain</p> <p>4. Jiménez Ayala Institute, Madrid, Spain</p> <p>5. Ramón y Cajal University Hospital, Madrid, Spain</p> <p>6. Advance Techniques Cancer Center (ITACC), Madrid, Spain</p> |
| 234 | 03. Endometrial cancer | The Relationship Between Imaging-Based Body Composition Parameters And Clinicopathologic Features In Patients With Endometrial Cancer | ePOSTER VIEWING | <p>Elçin Aydin (1), Furkan Balci (1), Yesim Yekta Yürük (1), Mehmet Simsar (1), Begüm Ergin (1), Hilal sahin (1), Sükrü sahin (2), Ali Baykan (2), Muzaffer Sancı (1)</p> <p>1. Tepecik Training and Research Hospital, İZmir, Turkey</p> <p>2. Adiyaman University Hospital, Adiyaman, Turkey</p> |
| 247 | 03. Endometrial cancer | Utility Of CA125 And HE4 In Patients Suffering From Endometrial Cancer | ePOSTER VIEWING | <p>Eliham Saffarieh</p> <p>Imam khomeini hospital keshavarz Blv, Tehran, Iran</p> |
| 250 | 03. Endometrial cancer | Results Of Hormone Therapy For Endometrial Cancer Stage 1A In Women Of Reproductive Age | ePOSTER VIEWING | <p>Olga P. Matylevich (1), Alena G. Milishkevich (1), Sviatlana Y. Shelkovich (2)</p> <p>1. NN Alexandrov National Cancer Centre of Belarus, Minsk, Belarus</p> <p>2. Belarusian Medical Academy of Postgraduate Education, Minsk, Belarus</p> |
| 266 | 03. Endometrial cancer | IMPACT OF WEIGHT LOSS AFTER EARLY-STAGE ENDOMETRIAL CANCER TREATMENT IN OVERWEIGHT AND OBESE WOMEN | ePOSTER VIEWING | <p>Beatriz Fatima Navarro Santana (1), Jose Verdu Soriano (2), Octavio Arencibia (1), María Laseca (1), Daniel Gonzalez (1), Andres Rave (1), Alicia Martín (1)</p> <p>1. Hospital Materno Infantil de Las Palmas, Las Palmas, Spain</p> <p>2. University of Alicante, Alicante, Spain</p> |
| 273 | 03. Endometrial cancer | Conservative Management Of Endometrial Cancer In Patients With Pregnancy Wish | ePOSTER VIEWING | <p>Anna Pagès Francesch (1), Alba Farrés (2), Francesc Tresserra (1), Rafael Fàbregas (1), Francesc Fargas (1)</p> <p>1. Hospital Universitari Dexeus, Barcelona, Spain</p> <p>2. Hospital Sant Pau, Barcelona, Spain</p> |
| 275 | 03. Endometrial cancer | Oncologic Outcomes Of Minimally Invasive Surgery Versus Laparotomy For The Treatment Of Apparent Uterine-Confining Clear Cell Carcinoma | ePOSTER VIEWING | <p>Christian Dagher (1), Dib Sassine (2), Nadeem R. Abu-Rustum (1,3), Jennifer J. Mueller (1), Vance Borach (1,3), Oliver Zivanovic (1,3), Yukio Sonoda (1,3), Mario M. Leitao Jr. (1,3)</p> <p>1. Gynecology Service, Memorial Sloan Kettering Cancer Center, New York, United States</p> <p>2. Gynecologic Oncology, Columbia University Department of Obstetrics and Gynecology, New York, United States</p> <p>3. Department of Medicine, Weill Cornell Medical College, New York, United States</p> |
| 277 | 03. Endometrial cancer | Systemic Therapy And Outcomes In Metastatic/Recurrent Endometrial Cancer – Real World Population Study | ePOSTER VIEWING | <p>Agnes Ho (1), Anu Chinnadurai (2), Alexandra Lemanowicz (1), Longlong Huang (3), Shaun Zheng Sun (3), Jenny Ko (4)</p> <p>1. University of British Columbia, Vancouver, Canada</p> <p>2. University of Western Ontario, London, Canada</p> <p>3. University of the Fraser Valley, Abbotsford, Canada</p> <p>4. BC Cancer, Abbotsford, Canada</p> |
| 309 | 03. Endometrial cancer | Preoperative Magnetic Resonance Imaging For Evaluation Of Myometrial Invasion In Endometrial Carcinoma | ePOSTER VIEWING | <p>Cem Dane</p> <p>Istinye University, Faculty of Medicine, Department of Gynecology & Obstetrics, Istanbul, Türkiye</p> |
| 313 | 03. Endometrial cancer | Improved Operative Outcomes After Systematization Of SLNB In EC | ePOSTER VIEWING | <p>Mikel Gorostidi, Aitor Muñoz, Julene Saornil, Marina Matute, Itziar Gonzalez, Ruben Ruiz, Juan Cespedes, Ibon Jaunarena, Paloma Cobas, Arantxa Lekuona</p> <p>Hospital Universitario Donostia, San Sebastián, Spain</p> |
| 322 | 03. Endometrial cancer | Chemoradiotherapy For Unresectable Endometrial Cancer: Case Series | ePOSTER VIEWING | <p>Rosario Ching-López, Pilar Vargas, María Carbonell, Ana María Lara</p> <p>Hospital Universitario Virgen de las Nieves, Granada, Spain</p> |
| 325 | 03. Endometrial cancer | Impact Of Epidural Anaesthesia On The Outcome Of Elderly Women With Endometrial Cancer – Results Of A Retrospective Cohort Study | ePOSTER VIEWING | <p>Valerie Catherine Linz, Marco Johannes Battista, Regina Hummel, Mona Wanda Schmidt, Roxana Schwab, Slavomir Krajkov, Marcus Schmidt, Annette Hasenburg, Katharina Anic</p> <p>University Medical Centre of the Johannes Gutenberg University Mainz, Mainz, Germany</p> |
| 328 | 03. Endometrial cancer | Frequency And Pattern Of Relapse Following Adjuvant Pelvic Radiotherapy Or Vaginal Brachytherapy For High-Intermediate Risk Endometrioid Endometrial Cancer. | ePOSTER VIEWING | <p>Claire Duncanson, Laura Hannington, Andrew Wilkinson, Azmat Sadozye, Rosie Harrand, Ashleigh Kerr, Kathryn Graham</p> <p>Beatson West of Scotland Cancer Centre, Glasgow, United Kingdom</p> |
| 346 | 03. Endometrial cancer | Ambiguous High-Grade Endometrial Carcinomas – An Analysis Of Clinicopathologic Factors And Prognostic Outcomes | ePOSTER VIEWING | <p>Ofer Wiesel (1), Roy Kessous (2), Jacob Dreher (3), Mihai Meirovitz (2), Sharon Davidesko (2), Benzion Samuels (1), Ruthy Shaco-Levy (1)</p> <p>1. Department of Pathology, Soroka University Medical Center, Ben-Gurion University of the Negev, Beer-Sheva, Israel</p> <p>2. Department of Gynecological Oncology, Soroka University Medical Center, Ben-Gurion University of the Negev, Beer-Sheva, Israel</p> <p>3. The Department of Public Health, Faculty of Health Sciences, Ben-Gurion University of the Negev, Beer-Sheva, Israel</p> |
| 354 | 03. Endometrial cancer | Predictive Value Of Histological And Imaging Tests In Pre-Operative Assessment Of Endometrial Cancer | ePOSTER VIEWING | <p>Beata Vida, Szabolcs Molnar, Agnes Kover, Zoltan Tandor, Zsófia Tibor Krasznai</p> <p>University of Debrecen, Debrecen, Hungary</p> |

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| 363 | 03. Endometrial cancer | Reversed Sequence Of PORTEC Protocol In The Treatment Of High-Risk Endometrial Cancer: An Alternative In The Context Of Low And Middle-Income Countries. | ePOSTER VIEWING | | Alia Latrous , Nesrine Mejri, Haifa Rachdi, Mariem Saadi, Yosra Berzagha, Lotfi Kochbati, Hamouda Boussen Abderrahman Mami Hospital, Ariana, Tunisia |
| 366 | 03. Endometrial cancer | High Expression Of IGF2BP2 Is The Poor Prognostic Factor And Enhance The Resistance For Platinum Reagent In Endometrial Cancer | ePOSTER VIEWING | | Kosuke Hiramatsu , Yuko Watanabe, Mamoru Kakuda, Satoshi Nakagawa, Toshihiro Kimura, Yutaka Ueda, Tadashi Kimura osaka university, Suita, Japan |
| 379 | 03. Endometrial cancer | A Safe Algorithm For Sentinel Lymph Node Mapping In High-Risk Endometrial Cancer; The SENTIREC Endo Study. | ePOSTER VIEWING | | Sarah Marie Bjørnholt (1), Ole Mogensen (2), Kirsten Bouchelouche (1), Erik Thorlund Parner (2), Malene Grubbe Hildebrandt (3), Gudrun Neumann (4), Algirdas Markauskas (5), Signe Frahm Bjørn (6), Lilita Paskeviciute Frøding (7), Annika Loft Jakobsen (8), Katja Dahl (1), Pernille Tine Jensen (9) 1. Department of Gynecology and Obstetrics, Aarhus, Denmark 2. Aarhus University Hospital, Aarhus, Denmark 3. Department of Clinical Medicine - Nuclear Medicine and PET, Odense, Denmark 4. Aarhus University Hospital, Odense, Denmark 5. Department of Public Health, Odense, Denmark 6. and biostatistics Aarhus University, Copenhagen, Denmark 7. Department of Nuclear Medicine, Copenhagen, Denmark 8. Odense University Hospital, Copenhagen, Denmark 9. Odense University Hospital, Aarhus, Denmark |
| 397 | 03. Endometrial cancer | HLA -DR As A New Predictorial Biomarker Of Endometrial Cancer Development | ePOSTER VIEWING | | Elizaveta Smaglenko (1), Victoria Pechenikova (1), Igor Samusenko (2), Vera Ellinidi (1) 1. North-Western State Medical University named after I.I. Mechnikov (NWSMU), Saint Petersburg, Russia 2. Nikiforov Russian Center for emergency and Radiation Medicine (NRCEM), Saint Petersburg, Russia |
| 398 | 03. Endometrial cancer | Concordance Between Intracervical And Fundal Injections For Sentinel Node Mapping In Patients With Endometrial Cancer? A Study Using Intracervical Radiotracer And Fundal Blue Dye Injections | ePOSTER VIEWING | | Marjaneh Farazestanian mashhad university of medical sciences, Mashhad, Iran |
| 400 | 03. Endometrial cancer | Sensitivity And Specificity Of Sentinel Lymph Node Biopsy In Predicting Lymph Node Metastasis In Endometrial Carcinoma | ePOSTER VIEWING | | Agniv Sarkar , Manoranjan Mahapatra, Jita Parija, Bhagyalaxmi Nayak AHPGIC, Cuttack, India |
| 411 | 03. Endometrial cancer | The Role Of Vaginal Brachytherapy In The Treatment Of Endometrial Cancer | ePOSTER VIEWING | | Serkcan Akis (1), Ugur Kemal Ozturk (2), Esra Keles (3), Murat Apı (3) 1. Marmara University Faculty of Medicine, Pendik Education and Research Hospital, Department of Gynecologic Oncology, Istanbul, Turkey 2. University of Health Sciences, Zeynep Kamil Women and Children Diseases Education and Research Hospital, Department of Gynecologic Oncology, Istanbul, Turkey 3. University of Health Sciences, Kartal Dr. Lütfi Kırdar City Hospital, Department of Gynecologic Oncology, Istanbul, Türkiye |
| 412 | 03. Endometrial cancer | Pembrolizumab In Metastatic Cancer Patients With Microsatellite Instability: Subgroup Analysis On Endometrial Cancer Patients, Results From A Single Center Study. | ePOSTER VIEWING | | Silvia Puglisi , Malvina Cremante, Agostina Lagodin D'Amato, Fabio Catalano, Annalice Gandini, Alessandra Damassi, Veronica Murianni, Chiara Pirrone, Valentino Martelli, Massimiliano Grassi, Valeria Andretta, Annamaría Pessino, Stefania Sciallero, Danila Comandini, Alessandro Pastorino, Giuseppe Fornarini, Alberto Puccini, Francesco Caproni, Alberto Felice Sobrero, Serafina Mamolotti IRCCS Policlinico San Martino, Genova, Italy |
| 418 | 03. Endometrial cancer | Treatment Of Low-Risk Endometrial Cancer: Evaluation Of Results After Sentinel Node Biopsy | ePOSTER VIEWING | | Nadia Veiga (1), Lola Martí (2), Sergi Fernández (2), Marc Barahona (2), Jordi Ponce (2) 1. Hospital Universitario de Navarra, Pamplona, Spain 2. Hospital Universitari de Bellvitge, Barcelona, Spain |
| 446 | 03. Endometrial cancer | Influence Of Comorbidity On The Risk Of Death: A Single Institution Study Of 1915 Women With Early-Stage Uterine Cancer | ePOSTER VIEWING | | Ahmed Ghanem, Courtney M Rose, Pin Li, Mohamed A Elshaikh Henry Ford Cancer Institute, Detroit, United States |
| 453 | 03. Endometrial cancer | Rarely Diagnosed Endometrial Cancer With Squamous Differentiation Mimics Other Cancer Entities – Case Report | ePOSTER VIEWING | | Philip Herbert Klecker (1), Simin Schadmand-Fischer (2), Annette Hasenburg (1), Roxana Schwab (1) 1. Department of Obstetrics and Women's Health, University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany 2. Department of Diagnostic and Interventional Radiology, University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany |
| 457 | 03. Endometrial cancer | The Role Of Preoperative MRI In Assessing Myometrial Invasion In Endometrial Cancer. Experience From Oncology Centre Opole. | ePOSTER VIEWING | | Maja Mrugala , Krzysztof Nowak, Joanna Tomiczek-Szwiec, Mariusz Kasperski, Ewa Milnerowicz-Nabzdyk Department of Gynaecological Oncology, Oncology Centre in Opole, head: assoc. prof. E. Milnerowicz-Nabzdyk, Opole, Poland |
| 465 | 03. Endometrial cancer | Comparison Between Single And Dual Docking Robotic Surgery In Endometrial Cancer | ePOSTER VIEWING | | Magdalena Bizon (1,2), Maciej Olszewski (1,2), Agnieszka Grabowska (2), Krzysztof Mawlichanów (2,3), Radovan Pilka (4,2) 1. LUX MED Oncology Hospital, Warsaw, Poland 2. Neohospital, Cracow, Poland 3. Andrzej Frycz Modrzewski Krakow University, Cracow, Poland 4. Faculty Hospital Olomouc, Olomouc, Poland |
| 483 | 03. Endometrial cancer | Pretreatment Carcinoembryonic Antigen Can Assist Cancer Antigen 125 In Predicting Lymph Node Metastasis In Endometrial Carcinoma | ePOSTER VIEWING | | Szu-Yu Huang (1), Hung-Chun Fu (1), Chen-Hsuan Wu (1), Shao-Chi Wang (1), Yu-Che Ou (1,2), Ching-Chou Tsai (1), Ying-Yi Chen (1), Szu-Wei Huang (1), Ying-Wen Wang (1), Hao Lin (1) 1. Department of Obstetrics and Gynecology, Kaohsiung Chang Gung Memorial Hospital and Chang Gung University College of Medicine, Kaohsiung, Taiwan 2. Department of Obstetrics and Gynecology, Chia-Yi Chang Gung Memorial Hospital, ChiaYi, Taiwan |
| 495 | 03. Endometrial cancer | Vaginal Hysterectomy For Low-Risk Endometrial Cancer: Costs, Perioperative Outcomes, And Oncological Results In A Single Center In São Paulo, Brazil | ePOSTER VIEWING | | Fernando De Souza Nobrega , Vanessa Alvarenga Bezerra, Luisa Marcella Martins, Guilherme Bicudo Barbosa, Pedro Ernesto Di Cilio, Priscila Moura Queiroz, Rafael Salim, Renato Moretti Marques Hospital Municipal Vila Santa Catarina; Hospital Israelita Albert Einstein, São Paulo, Brazil |
| 496 | 03. Endometrial cancer | Development Of An Objective Model For Operative Time Prediction In Laparoscopic Surgery For Endometrial Cancer: Preliminary Data | ePOSTER VIEWING | | Giovanni Delli Carpini, Marco Bernardi, Camilla Cicoli, Mariasole Fichera, Luca Giannella, Dimitrios Tsiroglou, Jacopo Di Giuseppe, Michele Montanari, Andrea Clavattini Gynecologic Section, Department of Odontostomatological and Specialized Clinical Sciences, Università Politecnica delle Marche, Ancona, Italy, Ancona, Italy |
| 501 | 03. Endometrial cancer | The Impact Of Body Mass Index On The Clinicopathological Features And Survival Outcomes Of Patients With Endometrial Cancer | ePOSTER VIEWING | | Bertha Alejandra Martinez-Cannon , Alejandro Aranda-Gutierrez, Andres Meraz-Brenez, Hector Raul Gonzalez-Sanchez Instituto Nacional de Ciencias Medicas y Nutricion Salvador Zubiran, Mexico City, Mexico |
| 505 | 03. Endometrial cancer | Correlation Of Microsatellite Instability With Pathology Features Of Endometrial Cancer Patients | ePOSTER VIEWING | | Vasilios Pergialiotis , Kallirroi Goula, Lucas Ferousis, Eleftherios Zachariou, Despoina Papagiannopoulou, Theofano Sapka, Dimitrios Haidopoulos, Alexandros Rodolakis, Nikolaos Thomakos National and Kapodistrian University of Athens, Athens, Greece |
| 508 | 03. Endometrial cancer | Peritoneal Washings In Presumed Low Grade Early-Stage Endometrial Cancer: Does It Change Our Management? | ePOSTER VIEWING | | Holly Pearson (1), Anna Forbes (1), Tineke Vergeldt (2) 1. School of Medicine Newcastle University, Newcastle Upon Tyne, United Kingdom 2. Northern Gynaecological Oncology Centre, Gateshead, United Kingdom |
| 521 | 03. Endometrial cancer | Effectiveness Of Megestrol For The Treatment Of Patients With Atypical Endometrial Hyperplasia Or Endometrial Endometrioid Adenocarcinoma (Stage IA, Well Differentiated) | ePOSTER VIEWING | | Setareh Akhavan (1), Fahimeh Sabet (2), Azamsadat Mousavi (1), Shahrzad Sheikh Hasani (1) 1. Tehran university of medical sciences, Tehran, Iran 2. Isfahan university of medical sciences, Isfahan, Iran |
| 527 | 03. Endometrial cancer | The Use Of Molecular Analysis To Guide Adjuvant Treatment Of Endometrial Carcinoma: An Overview Of Institutional Implementation, Practice And Clinical Experience. | ePOSTER VIEWING | | Emily Jamaer UZ Leuven, Leuven, Belgium |

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| 534 | 03. Endometrial cancer | Prognosis Of Surgically Staged FIGO IA Uterine Carcinosarcoma Without Myometrial Invasion: A Multicenter International Retrospective Cohort Study | ePOSTER VIEWING | <p>Giuseppe Cucinella (1,2), William A Zamarrelli 3rd (3), Dimitrios Nasioudis (4), Ilaria Capasso (1,5), Roberto Berretta (6), Paolo Scollo (7,8), Raspagleisi Francesco (9), Glauco Baiocchi (10), Giuseppe Barresi (11), Pecorino Basilio (7), Giorgio Bogani (9), Bruna Tirapelli Goncalves (10), Maryam Shahi (12), Angela J. Fought (13), Michaela E. McGree (13), Vito Chiantera (2), Francesco Fanfani (5), Giovanni Scambia (5), Nadeem R Abu-Rustum (3), Andrea Mariani (1), Robert Giuntoli II (14), Gretchen Glaser (1), Mario M Leitao Jr (3)</p> <p>1. Department of Obstetrics and Gynecology, Mayo Clinic, Rochester, Mn, United States 2. Department of Gynecologic Oncology, University of Palermo, Palermo, Italy 3. Department of Surgery, Gynecology Service, Memorial Sloan Kettering Cancer Center, New York, Ny, United States 4. University of Pennsylvania Health System, Philadelphia, Pa, United States 5. UOC Ginecologia Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Roma, Italy 6. Department of medicine and surgery, University Hospital of Parma,, Parma, Italy 7. Division of Gynecology and Obstetrics, Cannizzaro Hospital, Catania, Italy 8. Kore University, Enna, Italy 9. Fondazione IRCCS Istituto Nazionale Tumori-Milan, Milan, Italy 10. A.C. Camargo Cancer Center, Sao Paulo, Brazil 11. Department of medicine and surgery, University Hospital of Parma,, Parma, Italy, Parma, Italy 12. Department of Pathology, Mayo Clinic, Rochester, Mn, United States 13. Department of Quantitative Health Sciences, Mayo Clinic, Rochester, Mn, United States 14. University of Pennsylvania Health System, Philadelphia, Pa, United States</p> |
| 544 | 03. Endometrial cancer | Coincidence Of Endometrial Polyps In Patients With Endometrial Adenocarcinoma | ePOSTER VIEWING | <p>Kyriaki Mitta, Fotios Zachomilatos, Tsakiridis Ioannis, Georgios Michos, Papap Nikolaou Evangelos, Themistoklis Dagklis, Apostolos Mamopoulos, Apostolos Athanasiadis, Ioannis Kalogiannidis</p> <p>3rd Department of Obstetrics and Gynaecology, Aristotle University of Thessaloniki, Greece, Thessaloniki, Greece</p> |
| 554 | 03. Endometrial cancer | Is There A Prognostic Value For The Positive Lymph-Node Ratio? An Israeli Gynecologic Oncology Group Study. | ePOSTER VIEWING | <p>Zvi Vaknin (1,2), Perry eliasz Revivo (3), Ahmet Namazov (4,5), Limor Helpman (6), Ram Eitan (7), Ofer Lavie (8,9), Amnon Amit (10), Tally Levy (11), Inbar Ben Shachar (12,13), Ilan Atlas (14), Ilan Bruchim (15), Alon Ben Arie (16,17), Ofer Gemer (4)</p> <p>1. Department of Obstetrics and Gynecology, The Yizhak Shamir (formerly Assaf Harofeh) Medical Center, Zerifin, Rishon-Le-Tzion, Israel 2. Sackler School of Medicine, Tel Aviv University, Tel Aviv, Israel 3. Department of Obstetrics and Gynecology, The Yizhak Shamir (formerly Assaf Harofeh) Medical Center, Zerifin, Rishon-Le-Tzion, Israel 4. Department of Obstetrics and Gynecology, Barzilai Medical Center, Ashkelon, Israel 5. Faculty of Health Sciences, Ben-Gurion University of the Negev, Beer-Sheva, Israel 6. Department of Obstetrics and Gynecology, Meir Medical Center, Kfar-Saba, Israel 7. Department of Obstetrics and Gynecology, Rabin Medical Center, Petah Tikva, Israel 8. Department of Obstetrics and Gynecology, Carmel Medical Center, Haifa, Israel 9. Rappaport Faculty of Medicine, Technion, Haifa, Israel 10. Department of Obstetrics and Gynecology, Rambam Medical Center, Haifa, Israel 11. Department of Obstetrics and Gynecology, Wolfson Medical Center, Holon, Israel 12. Department of Obstetrics and Gynecology, Ziv Medical Center, Zefat, Israel 13. Faculty of Medicine, Bar-Ilan University, Ramat-Gan, Israel 14. Department of Obstetrics and Gynecology, Poriya Medical Center, Tiberia, Israel 15. Department of Obstetrics and Gynecology, Hillel Yaffe Medical Center, Hedera, Israel 16. Department of Obstetrics and Gynecology, Kaplan Medical Center, Rehovot, Israel 17. , affiliated to The Faculty of Medicine, Hebrew University, Jerusalem, Israel</p> |
| 562 | 03. Endometrial cancer | Nodal Staging In Endometrial Cancer Surgery: Which Role In The Molecular Classification Era? | ePOSTER VIEWING | <p>Luca Pace (1,2), Lorenzo Novara (1), Matteo Mancarella (1), Luca Fuso (1), Luca Giuseppe Sgrò (1), Daniela Attianese (1), Roberta Massobrio (1,2), Margherita Giorgi (1,2), Jeremy Oscar Smith Pezua Sanjinez (1,2), Francesca Govone (1,2), Alessandra Testi (1,2), Paola Campisi (1), Annamaria Ferrero (1,2), Nicoletta Biglia (1,2)</p> <p>1. Academic Department of Gynecology and Obstetric, Mauriziano Umberto I Hospital, Torino, Italy 2. University of Turin, Department of Surgical Sciences, Torino, Italy</p> |
| 564 | 03. Endometrial cancer | Role Of Nodal Staging In The Management Of Adjuvant Treatment In High Intermediate Risk (HIR) And High Risk (HR) Endometrial Cancer. | ePOSTER VIEWING | <p>Jeremy Oscar Smith Pezua Sanjinez (1,2), Luca Fuso (3), Luca Pace (1,3), Roberta Massobrio (1,3), Daniela Attianese (3), Margherita Giorgi (1,3), Francesca Govone (1,3), Alessandra Testi (1,3), Luca Liban Mariani (3), Annalisa Rossi (4), Valentina Tuninetti (5), Elena Jacomuzzi (3), Luca Giuseppe Sgro (3), Giovanni De Rosa (6), Annamaria Ferrero (1,3), Nicoletta Biglia (1,3)</p> <p>1. Department of Surgical Sciences, University of Turin, Turin, Italy 2. Obstetrics and Gynecology University Department, Mauriziano Umberto I Hospital, Turin, Italy 3. Obstetrics and Gynecology University Department, Mauriziano Umberto I Hospital, Turin, Italy 4. Radiotherapy University Department, Mauriziano Umberto I Hospital, Turin, Italy 5. Oncology University Department, Mauriziano Umberto I Hospital, Turin, Turin, Italy, Turin, Italy 6. Pathology Department, Mauriziano Umberto I Hospital, Turin, Italy</p> |
| 570 | 03. Endometrial cancer | COMBINED FUNDAL ICG AND CERVICAL RADIOCOLLOID INJECTION VERSUS CERVICAL INJECTION OF RADIOCOLLOID FOR SENTINEL LYMPH NODE MAPPING IN EARLY STAGE ENDOMETRIAL CANCER: A PROSPECTIVE INTERVENTIONAL COMPARATIVE STUDY | ePOSTER VIEWING | <p>Nitu George, Chitrathara K</p> <p>VPS Lakeshore, Kochi, India</p> |
| 581 | 03. Endometrial cancer | Comparison Of The Oncological Outcomes Between Open And Minimally Invasive Surgery For Non-Endometrioid Endometrial Cancer Patients With High- And Intermediate-Risks: A Retrospective Cohort Study | ePOSTER VIEWING | <p>Jie Lin, Bin Liu, Linying Liu, Ning Xie, Sufang Deng, Haijuan Yu, Yang Sun</p> <p>Department of Gynecology, Clinical Oncology School of Fujian Medical University, Fujian Cancer Hospital, Fuzhou, China</p> |
| 591 | 03. Endometrial cancer | ADVANCED ENDOMETRIAL CANCER - OUTCOME OF PATIENTS UNDERGOING CYTOREDUCTIVE SURGERY: A RETROSPECTIVE STUDY. | ePOSTER VIEWING | <p>Dhanya Dinesh, Rema Prabhakaran Nair, Suchetha Sambasivan, Siva Ranjith</p> <p>Regional Cancer Centre, Thiruvananthapuram, India</p> |
| 603 | 03. Endometrial cancer | Chemokines Expression In Endometrial Cancer - Molecular And Pathological Assessment | ePOSTER VIEWING | <p>Jakub Dobroch (1), Iwona Sidorkiewicz (2), Paulina Baldyga (3), Magdalena Niemir (2), Paweł Knapp (1)</p> <p>1. University Oncology Center, Department of Gynaecology and Gynaecological Oncology, Medical University of Białystok, Białystok, Poland 2. Clinical Research Centre, Medical University of Białystok, Białystok, Poland 3. Medical University of Białystok, Białystok, Poland</p> |
| 614 | 03. Endometrial cancer | Surgical And Histopathological Outcomes Of Early-Stage Endometrial Cancer Treated By Laparoscopic Hysterectomy And Sentinel Node: A Prospective Cohort Study. | ePOSTER VIEWING | <p>Chrysoula Margioulia-Siarkou (1), Stamatios Petousis (1), Emmanouela-Aliki Almperi (1), Frederic Guyon (1), Konstantina Mponiou (2), Pavlos Papakoutoulas (3), George Mavromatidis (4), Alexios Papankolau (4), Konstantinos Dinas (4)</p> <p>1. 2nd Department of Obstetrics and Gynaecology, Aristotle University of Thessaloniki., Thessaloniki, Greece 2. Radiation Oncology Unit, Theageneio Anticancer Hospital, Thessaloniki, Greece 3. Medical Oncology Unit, Theageneio Anticancer Hospital, Thessaloniki, Greece 4. 2nd Department of Obstetrics and Gynaecology, Aristotle University of Thessaloniki, Thessaloniki, Greece</p> |
| 618 | 03. Endometrial cancer | Multicenter Analysis Of The Relapse Pattern And Treatment In Relapsed Endometrial Cancer. | ePOSTER VIEWING | <p>Marta Arnáez De La Cruz, Victor Lago, Sandra Florez Herrero, Pablo Padilla-Iserte, Luis Matute, Marta Gurrea, Raquel Quintana</p> <p>La Fe University and Polytechnic Hospital, Valencia, Spain</p> |
| 629 | 03. Endometrial cancer | Microsatellite Instability In Endometrial Cancer: Detection With Immunohistochemical Markers And Its Relationship With Clinical Outcome | ePOSTER VIEWING | <p>Goncha Kamali, Tugce Sirma, Levent Akman, Gürdeniz Serin, Mustafa Cosan Terek</p> <p>Ege University Faculty of Medicine, Izmir, Turkey</p> |
| 632 | 03. Endometrial cancer | TRIPLE SYNCHRONOUS MALIGNANT TUMORS OF BREAST, ENDOMETRIUM AND STOMACH: A CASE REPORT | ePOSTER VIEWING | <p>Ilgaz Rafi Kadioglu (1), Mehmet Can Aydin (2), Abdulkadir Bakay (1), Ibrahim Yalcin (1)</p> <p>1. Ondokuz Mayis University Faculty of Medicine Gynecology and Obstetric Department, Samsun, Turkey 2. Ondokuz Mayis University Faculty of Medicine General Surgery Department, Samsun, Turkey</p> |
| 649 | 03. Endometrial cancer | Radiation-Induced Gynecologic Cancers: About 9 Cases. | ePOSTER VIEWING | <p>Marwa Sekkat, Ayman Lahkim Bennani, Majda Bendahhou Idrissi</p> <p>Hassan II University Hospital of Fez, Fez, Morocco</p> |
| 656 | 03. Endometrial cancer | RETROSPECTIVE STUDY OF 17 CASES OF ENDOMETRIAL CARCINOSARCOMA: EXPERIENCE OF THE HASSAN II UNIVERSITY HOSPITAL OF FEZ. | ePOSTER VIEWING | <p>Marwa Sekkat, Meriem Alami Merrouni, Ayman Lahkim Bennani</p> <p>HASSAN II UNIVERSITY HOSPITAL, Fez, Morocco</p> |

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| 660 | 03. Endometrial cancer | RADIO-HISTOLOGICAL CORRELATION OF THE FIGO CLASSIFICATION FOR NON-ENDOMETRIOD ENDOMETRIAL CARCINOMAS (PROSPECTIVE STUDY ON 25 CASES): EXPERIENCE OF THE HASSAN II UNIVERSITY HOSPITAL OF FEZ. | ePOSTER VIEWING | | Marwa Sekkat , Majda Bendahhou Idrissi, Meriem Alami Merrouni Hassan II University of Fes, Fez, Morocco |
| 667 | 03. Endometrial cancer | MANAGEMENT OF ENDOMETRIAL SEROUS CARCINOMA: A SINGLE INSTITUTE EXPERIENCE | ePOSTER VIEWING | | Nayssem Khessairi (1), Lamia Naija (1), Ons Krimi (1), Fatma Saadallah (1), Saida Sakhri (1), Ghada Sahraoui (2), Riadh Chargui (1), Tarek Ben Dhiab (1) 1. Surgery department, Salah Azaiez Institute, Tunis, Tunisia 2. Pathology department, Salah Azaiez Institute, Tunis, Tunisia |
| 673 | 03. Endometrial cancer | "Enhancing Outcomes In Endometrial Cancer: Real World Data On Re-Staging Completion Surgery At Tata Medical Centre" | ePOSTER VIEWING | | Paromita Roy , Jaydip Bhattacharjee, Jagannath Mishra, Anik Ghosh, Basumita Chakraborti Tata Medical Center, Kolkata, India |
| 678 | 03. Endometrial cancer | Fertility Sparing Treatment In Women With Complex Atypical Endometrial Hyperplasia- Our Clinical Experience | ePOSTER VIEWING | | Aikaterini Papakonstantinou (1), George Panagakis (1), Theodoros Liakakos (1), Athanasios Sotirchos (1), Dimitris Papageorgiou (1,2), Akrivi Karaiskou (3), Charalampos Theofanakis (2), Nikolaos Petropoulos (1), Dimitrios Trachanas (1) 1. Gynaecologic Department, Naval Hospital of Athens, Athens, Greece 2. Division of Gynaecological Oncology, 1st Dep. of Obstetrics & Gynaecology, University of Athens, Alexandra Hospital, Athens, Greece 3. University of Nicosia, Medical School, Nicosia, Cyprus |
| 680 | 03. Endometrial cancer | Pelvic Recurrence Following Adjuvant Vaginal Brachytherapy For Stage I/I Non Endometrioid Endometrial Cancer | ePOSTER VIEWING | | Andrew Wilkinson, Laura Hannington, Azmat Sadozye, Claire Duncanson, Rosie Harrand, Ashleigh Kerr, Kathryn Graham Beatson West of Scotland Cancer Centre, Glasgow, United Kingdom |
| 696 | 03. Endometrial cancer | The Role Of Office Hysteroscopy In Symptomatic Or Asymptomatic Patients In The Postmenopausal Period | ePOSTER VIEWING | | BILAL ESAT TEMI? , BILAL Emre Erzeneoglu, FATMA Caner Cabukoglu, EYLÜL Akdeniz, HASAN Volkan Ege, DERMAN Basaran, NEJAT Ozgul, MURAT Gultekin HACETTEPE UNIVERSITY, Ankara, Türkiye |
| 698 | 03. Endometrial cancer | Diagnosis Of Endometrial Carcinoma Through Corneal Cannula At Ramon Y Cajal Hospital In 2021-2022 | ePOSTER VIEWING | | Elena Cabezas López (1), Francisco De Asís Campillo Sánchez (1), Irene Pelayo Delgado (1), Javier Sancho Saúco (1), Carmen Martín Blanco (1), Enrique Moratalá Bartolomé (1), Concepción Sánchez Martínez (1), Carmen Martín Gromaz (1), Virginia Corraliza Galán (1), Dolores Rubio Marín (1), Belén Pérez Mies (1), Irene López Carrasco (2), Jesús Lázaro Carrasco (1) 1. Ramon y Cajal University Hospital, Madrid, Spain 2. HM Hospitales, Madrid, Spain |
| 736 | 03. Endometrial cancer | Prediction Model For Aortic Involvement In Endometrial Cancer | ePOSTER VIEWING | | ITZIAR González Iriondo , MARINA Matute De Paz, MIKEL Gorostidi Pulgar, MARIA ARANTZAZU Lekuona, AITOR Muñoz Lamosa HOSPITAL UNIVERSITARIO DONOSTIA, San Sebastian, Spain |
| 740 | 03. Endometrial cancer | Evolution Of Aortic And Pelvic Detection Rates After Validation Of The Sentinel Lymph Node Biopsy In Endometrial Cancer | ePOSTER VIEWING | | Marina Matute De Paz , Itziar González Iriondo, Mikel Gorostidi Pulgar, Arantza Lekuona Artola Hospital Universitario Donostia, Donostia / San Sebastian, Spain |
| 755 | 03. Endometrial cancer | Evaluating The Combination Of CDK 4/6 Inhibitors And Endocrine Therapy In Endometrial And Ovarian Cancers: A Retrospective Study. | ePOSTER VIEWING | | Deandra Chetram , Grace Choong, Andrea Wahner Hendrickson Mayo Clinic, Rochester, Mn, United States |
| 762 | 03. Endometrial cancer | Prognostic Impact Of Metabolic Syndrome In Patients With Primary Endometrial Cancer: A Retrospective Bicentric Study. | ePOSTER VIEWING | | Ina Shehaj (1), Slavomir Krajinak (1), Sven Becker (2), Volker Müller (3), Katharina Anic (1), Marco Johannes Battista (1), Annette Hasenburg (1), Marcus Schmidt (1), Khayal Gasimli (2) 1. University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany 2. Johann Wolfgang Goethe University, Frankfurt Am Main, Germany 3. Jung-Stilling Hospital, Siegen, Germany |
| 775 | 03. Endometrial cancer | Retrospective Analysis On The Prognostic Value Of Pretreatment Platelet Count & C-Reactive Protein Level In Endometrial Cancer | ePOSTER VIEWING | | Simane Warsame (1), Mohannad Alsabban (2), Rayyan Rozzah (2), Vish Tummala (1), Areej Al Khatib (1), Daniella Joseph Pillai (1), Fadi Wardach (1), Sedighe Esmaeilzade (1), Christopher Zuraik (1), Vishaal Gupta (2), Xing Zeng (1,2), Laurence Bernard (1,2), Lucy Gilbert (1,2), Shuk On Annie Leung (1,2) 1. Women's Health Research Unit, Research Institute of the McGill University Health Center, Montreal, Canada 2. Division of Gynecologic Oncology, Department of Obstetrics and Gynecology, McGill University Health Center, Montreal, Canada |
| 798 | 03. Endometrial cancer | Is The Tumor Size Effective For Lymphadenectomy Decision In Early-Stage Endometrial Cancer? | ePOSTER VIEWING | | Nüseybe Artiran (1), Mustafa Onur Kamani (1), Umut Sinci (1), Hasan Volkan Ege (2), Nejat Özgül (2), Murat Gultekin (2) 1. Hacettepe University, Department of Obstetrics and Gynecology, Ankara, Türkiye 2. Hacettepe University, Department of Obstetrics and Gynaecology, Division of Gynaecologic Oncology, Ankara, Türkiye |
| 826 | 03. Endometrial cancer | Secondary Cytoreductive Surgery In Endometrial Cancer Recurrence: A Preoperative Prediction Model For Complete Gross Resection | ePOSTER VIEWING | | Vargiu Virginia (1), Andrea Rosati (2), Lucia Tortorella (1), Diana Giannarelli (2), Vito Andrea Capozzi (1), Alessandro Gioe' (2), Francesco Cosentino (3), Giovanni Scambia (2), Francesco Fanfani (4) 1. Department of Woman and Child Health and Public Health, Rome, Italy 2. Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 3. Facility of Epidemiology and Biostatistics, Campobasso, Italy 4. Rome, Rome, Italy |
| 831 | 03. Endometrial cancer | Minimally Invasive Surgery In Recurrent Endometrial Cancer A Multicenter Study | ePOSTER VIEWING | | Virginia Vargiu (1), Andrea Rosati (1), Valerio Gallotta (1), Lucia Tortorella (1), Vito Andrea Capozzi (2), Luca Palmieri (3), Francesco Cosentino (4), Giovanni Scambia (3), Francesco Fanfani (3) 1. Department of Woman and Child Health and Public Health, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 2. Department of Medicine and Surgery, University of Parma, Parma, Italy 3. Department of Woman and Child Health and Public Health, Fondazione Policlinico Universitario A. Gemelli IRCCS, Università Cattolica del Sacro Cuore, Rome, Italy 4. Department of Oncology, Gemelli Molise, Università degli studi del Molise, Campobasso, Italy |
| 855 | 03. Endometrial cancer | Molecular Stratification Of Endometrial Carcinoma: A Study From Tertiary Oncology Centre In India | ePOSTER VIEWING | | Meenakshi Kamboj , Himanshi Diwan, Anila Sharma, Rupinder Sekhon, Vandana Jain, Amita Naithani, Gurudutt Gupta, Sunil Pasricha, Sudhir Rawal, Anurag Mehta, Garima Durga Rajiv Gandhi Cancer Institute & Research Centre, Delhi, India |
| 858 | 03. Endometrial cancer | The Relationship Between Serum Adropin Levels, Body Mass Index And Blood Pressure Values In Endometrial Carcinoma | ePOSTER VIEWING | | Chat Murat Alincia İstanbul Zeynep Kamil Education and Research Hospital, Istanbul, Turkey |
| 867 | 03. Endometrial cancer | Evaluation Of The Concentration Of The Soluble Form Of Gal-9 In The Plasma Of Patients With Endometrial Cancer In The Aspect Of Clinical Significance. | ePOSTER VIEWING | | Weronika Kurylo (1), Agnieszka Kwiatkowska-Makuch (2), Anna Pawłowska (3), Wiktoria Skiba (3), Karolina Włodarczyk (3), Aleksandra Maciejczyk (3), Dorota Suszczyn (3), Rafal Tarkowski (2), Iwona Wertel (3) 1. The student research group Independent Laboratory of Cancer Diagnostics and Immunology, Medical University of Lublin, Lublin, Poland 2. I Chair and Department of Oncological Gynaecology and Gynaecology, Medical University in Lublin, Lublin, Poland 3. Independent Laboratory of Cancer Diagnostics and Immunology, Medical University of Lublin, Lublin, Poland |
| 877 | 03. Endometrial cancer | Role Of Intraoperative Frozen Section In Guiding Surgical Staging For Endometrial Cancer | ePOSTER VIEWING | | Khalid Atallah oncology center, mansoura university, Mansoura, Egypt |
| 888 | 03. Endometrial cancer | Real-World Treatment Patterns In Recurrent Or Advanced Endometrial Cancer Patients Who Initiated First-Line Systemic Therapy In 5 European Countries: A Retrospective Chart Review Study | ePOSTER VIEWING | | Sneha S Kelkar (1), Vimalanand S Prabhu (2), Jingchuan Zhang (3), Yoscar M Ogando (1), Véronique Grall (4), Christian Marth (5) 1. OPEN Health, Bethesda, United States 2. Merck & Co., Inc., Rahway, United States 3. Eisai Inc., Nutley, United States 4. M3 EU, Abingdon, United Kingdom 5. Medical University Innsbruck, Innsbruck, Austria |
| 890 | 03. Endometrial cancer | A Case Of Caution: Do Not Always Believe PET-CT!! | ePOSTER VIEWING | | Selen Dogan , Nasuh Utku Dogan, Sema Sezgin Goksu, Esra Bagcioglu Akdeniz University Department of Gynecology, Antalya, Türkiye |
| 902 | 03. Endometrial cancer | Synchronous Endometrial And Ovarian Endometrioid Carcinoma: An Intricate Clinical Dilemma | ePOSTER VIEWING | | Luisa Sánchez , Daniel Vázquez, Enrique María Chacón Cruz , Isabel Guereña Panero, Teresa Iscar, Lidia Sancho, Felix Boria, Teresa Castellanos, Mónica Gutiérrez, Nabil Manzour, Jaime Espinos, Alejandro Gallego Martínez, José Angel minguez Millo, Mauricio Cambeiro, Juan Luis Alcázar, Antonio González Martín, Luis Chiva Clínica Universidad de Navarra, Madrid, Spain |
| 909 | 03. Endometrial cancer | Fertility -Preserving Approach In P53 Mutant Grade 2 Endometrioid Endometrial Cancer-Cases Presentation | ePOSTER VIEWING | | Cansu Ün , Mehmet Kefeli, Ömer Salih Akar, Sultan Çaliskan, Yunus Katircı, Ibrahim Yalcın Ondokuz Mayıs University, Samsun, Turkey |

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| 925 | 03. Endometrial cancer | Validation Of Single-Cell Profiling Data From Recurrent Low Stage Endometrial Cancer; Low Vimentin Is A Robust Marker For Poor Prognosis In Endometrial Cancer, Including In Low-Stage Tumors | ePOSTER VIEWING | | Hilde Eide Lien (1,2), Marta Espenvold Hjelmeland (1,2), Hege Fredriksen Berg (1,2), Mari Kyllesø Halle (1,2), Ingfrid Salvesen Haldorsen (3,4), Jone Trovik (1,2), Lars Andreas Akslen (1,5), Camilla Krakstad (1,2) 1. Centre for Cancer Biomarkers, Department of Clinical Science, University of Bergen, Bergen, Norway 2. Department of Gynecology and Obstetrics, Haukeland University Hospital, Bergen, Norway 3. Mohn Medical Imaging and Visualization Centre, Department of Radiology, Haukeland University Hospital, Bergen, Norway 4. Section for Radiology, Department of Clinical Medicine, University of Bergen, Bergen, Norway 5. Department of Pathology, Haukeland University Hospital, Bergen, Norway |
| 944 | 03. Endometrial cancer | The Da Vinci Robotic Surgery System For The Management Of Endometrial Cancer: A Single Center Experience From King Faisal Specialist Hospital And Research Center, Jeddah, Saudi Arabia | ePOSTER VIEWING | | Hassan M Latifah (1), Saeed Baradwan (1), Mahmoud Anis Khan (1), Farah Nadreen (1), Alanoud Asaad (2), Abdullah Latifah (2) 1. King Faisal specialist hospital and research center- Department of Obstetrics and Gynecology, Jeddah, Saudi Arabia 2. College of Medecine -AlFaisali University, Riyadh, Saudi Arabia |
| 947 | 03. Endometrial cancer | Immunohistochemical Markers Of Endometrial Cancer Of Different Morphological Forms | ePOSTER VIEWING | | Serhii Kartashov, Kateryna Oleshko, Maryna Kartashova Educational and scientific institute of postgraduate education of KhNMU, Kharkiv, Ukraine |
| 949 | 03. Endometrial cancer | Impact Of Uterine Adenomyosis On Survival Outcome Of Patients With Non-Endometrioid Endometrial Cancer | ePOSTER VIEWING | | Levent Ozgen, Yakup Yalcin, Merve Abay, Kemal Ozkan Uludag University Faculty Of Medicine Gynecological Oncology Surgery, Bursa, TURKEY, Bursa, Turkey |
| 951 | 03. Endometrial cancer | Mismatch Repair Abnormality In Endometrial Cancer And Its Correlation With Clinicopathological Parameters | ePOSTER VIEWING | | Sabbhyata Gupta, Priyanka Batra, Shradha Chaudhari, Dimple Ahluwalia, Buchun Mishra, Dweep Jindal, Richi Khandelwal, Dheeraj Gautam Medanta The Medicity, Gurgaon, India |
| 957 | 03. Endometrial cancer | Sentinel Lymph Node Biopsy With Carbon Dye For Endometrial Cancer Staging: A Single Center, Prospective, Cohort Study | ePOSTER VIEWING | | Yagmur Minareci, Hamdullah Sozen, Samet Topuz, Yavuz Mehmet Salihoglu Istanbul University, Faculty of Medicine, Department of Gynecology and Obstetrics, Division of Gynecologic Oncology, Istanbul, Turkey |
| 960 | 03. Endometrial cancer | Management Of Obturator Nerve Injury During Laparoscopic Pelvic Lymphadenectomy | ePOSTER VIEWING | | Murat Api (1), Esra Keles (1), Ugur Kemal Ozturk (2), Serkan Akis (3) 1. Department of Gynecologic Oncology, University of Health Sciences Turkey, Kartal Dr Lütfi Kirdar City Hospital, İstanból, Türkiye 2. Department of Gynecologic Oncology, University of Health Sciences Turkey, Zeynep Kamil Women and Children's Diseases Training and Research Hospital, İstanból, Türkiye 3. Department of Gynecologic Oncology, Marmara University Pendik Training and Research Hospital, İstanból, Türkiye |
| 961 | 03. Endometrial cancer | Can Evaluation Of Preoperative Neutrophil:Lymphocyte Ratio Be Useful In Prediction Of The Advanced Stages Of Endometrial Cancer?: A Systemic Literature Review. | ePOSTER VIEWING | | Ewa Legutowska, Janusz Menkiszak, Anita Monika Chudecka-Giaz Department of Gynecological Surgery and Gynecological Oncology of Adults and Adolescents Pomeranian Medical University of Szczecin, Szczecin, Poland |
| 968 | 03. Endometrial cancer | SENTINEL LYMPH NODE IMPACT ON THE QUALITY OF LIFE OF PATIENTS WITH ENDOMETRIAL CANCER | ePOSTER VIEWING | | Virginia García Pineda, Ignacio Zapardiel, Sonia Garrido Mallach, Elena Rodríguez González, María Alonso Espías, Myriam Gracia, Rocío Arnedo, Alicia Hernández La Paz University Hospital, Madrid, Spain |
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| 468 | 05. Miscellaneous | Discordance In Receptor Status Between Primary And Recurrent Breast Cancer: Pathologic Correlations And Clinical Significance A Single Institution Analysis | ePOSTER VIEWING | | Ines Houissa (1), Montassar Ghalleb (1), Yoldez Hocine (2), Amani Jellali (1), Meher Slimane (1), Sirine El Fekih (2), Salma Kamoun (2), Asma Laamiri (2), Besma Abdouli (2), Tarek Ben Dhieb (1), Maha Driss (2), Riadh Chargui (1) 1. Surgical oncology department salah azaiez institute, Tunis, Tunisia 2. Pathology department salah azaiez institute, Tunis, Tunisia |
| 470 | 05. Miscellaneous | Prognostic Impact Of Discordance In Receptor Status Between Primary And Recurrent Sites : A Single Institution Analysis | ePOSTER VIEWING | | Amani Jellali (1), Montassar Ghalleb (1), Yoldez Hocine (2), Ines Houissa (1), Olfa Jaidane (1), Nadia Ben Othman (2), Selma Kamoun (2), Lobna Zouebi (2), Asma Laamiri (2), Tarek Ben Dhieb (1), Maha Driss (2), Riadh Chargui (1) 1. Surgical oncology department salah azaiez institute, Tunis, Tunisia 2. Pathology department salah azaiez institute, Tunis, Tunisia |
| 549 | 05. Miscellaneous | The Use Of Robotics In Gynaecological Oncology: A Clinical Audit From A Cancer Centre. | ePOSTER VIEWING | | Emmanouil Katsanevakis, Nathallie George, Abinaya Murali, David Nunns, Ketankumar Gajjar Nottingham University Hospital, Nottingham, United Kingdom |
| 590 | 05. Miscellaneous | Variations In The Retroperitoneal Vascular Anatomy - A Surgical Challenge | ePOSTER VIEWING | | R RAJAGOPALAN Iyer, RAJ KUMAR Patel, SRIJAN Shukla, SUBRAMANYESHWAR RAO Thammineedi BASAVATARAKAM INDO AMERICAN CANCER HOSPITAL, Hyderabad, India |
| 593 | 05. Miscellaneous | Pleomorphic Lobular Carcinoma Of The Breast : Clinical Presentation And Therapeutic Challenges | ePOSTER VIEWING | | Ines Houissa (1), Olfa Jaidane (1), Yoldez Hocine (2), Ameni Jellali (1), Lamia Naja (1), Nedia Ben Othman (2), Salma Kamoun (2), Yamina Chaabani (2), Tarek Ben Dhieb (1), Maha Driss (2) 1. Surgical oncology department salah azaiez institute, Tunis, Tunisia 2. Pathology department salah azaiez institute, Tunis, Tunisia |
| 600 | 05. Miscellaneous | Laparoscopic Retroperitoneal Para-Aortic Lymphadenectomy: Postoperative And Survival Outcomes Of The First Greek Case-Series Study | ePOSTER VIEWING | | Stamatios Petousis (1), Chrysoula Margioulia-Siarkou (1), Georgia Margioulia-Siarkou (1), Frederic Guyon (2), Konstantina Mponiou (3), Pavlos Papakotoulas (4), Alexios Papanikolaou (5), Konstantinos Dinas (5) 1. 2nd Department of Obstetrics and Gynaecology, Aristotle University of Thessaloniki, Thessaloniki, Greece 2. Institut Bergonié, Bordeaux, France 3. Radiation Oncology Unit, Theagenio Anticancer Hospital, Thessaloniki, Greece 4. Medical Oncology Unit, Theagenio Anticancer Hospital, Thessaloniki, Greece 5. 2nd Department of Obstetrics and Gynaecology, Aristotle University of Thessaloniki, Thessaloniki, Greece |

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| 661 | 05. Miscellaneous | SOLITARY FIBROUS TUMOR OF THE PELVIS MIMICKING UTERINE SARCOMA | ePOSTER VIEWING | | Ali Han Bolat, Mehmet Kefeli, Selcuk Gurz, Ibrahim Yalcin SAMSUN ONDOKUZ MAYIS UNIVERSITESI TIP FAKULTESI, Samsun, Turkey |
| 664 | 05. Miscellaneous | Expression And The Prognostic Relevance Of P53, Bcl-2, Bax And Ki-67 In Uterine Leiomyosarcoma | ePOSTER VIEWING | | Irine Gagua Todua Clinic, Tbilisi, Georgia |
| 672 | 05. Miscellaneous | Paget'S Disease Of The Nipple: A Case Report And Review Of The Literature | ePOSTER VIEWING | | Mohamed Abdellah El Moctar, Chaimae Bentabet Obstetrics Gynecology I Department of the CHU HASSAN II, Faculty of Medicine, Sidi Mohamed Ben Abdellah University, FES, Morocco, Fes, Morocco |
| 690 | 05. Miscellaneous | Clinical Management And Outcomes Of Uterine Sarcomas | ePOSTER VIEWING | | Elena Cabezas López (1), Irene Pelayo Delgado (1), Belén Pérez Mies (1), Carmen Martín Gromaz (1), Concepción Sánchez Martínez (1), Enrique Moratalza Bartolomé (1), Carmen Martín Blanco (1), Irene López Carrasco (2), Javier Sancho Saúco (1), Francisco De Asís Campillo Sánchez (1), Virginia Corraliza Galán (1), Dolores Rubio Marín (1), Jesús Lázaro Carrasco (1) 1. Ramon y Cajal University Hospital, Madrid, Spain 2. HM Hospitales, Madrid, Spain |
| 700 | 05. Miscellaneous | Diagnostic Value Of Hook Wire Localization Technique For Non-Palpable Breast Lesions : A Single Institution Experience | ePOSTER VIEWING | | Ines Houissa (1), Yoldez Hocine (2), Fatma Saadallah (1), Fethia Abidi (3), Sarra Ben Ittaief (1), Sirine El Fekih (2), Salma Kamoun (2), Ayadi Sinda (2), Tarak Ben Dhib (1), Maha Driss (2) 1. Surgical oncology department salah azzaiez institute, Tunis, Tunisia 2. Pathology department Salah Azaiez Institute, Tunis, Tunisia 3. Radiology department Salah Azaiez Institute, Tunis, Tunisia |
| 722 | 05. Miscellaneous | Assessment Of The Well-Being Of The Gynecological Surgeon: Comparison Of Two Minimally Invasive Approaches. | ePOSTER VIEWING | | Myriam Gracia (1), Javier Garcia-Santos (2), Mar Ramirez (2), Monica Bellon (2), Pluvio Coronado (2) 1. La Paz University Hospital, Madrid, Spain 2. Clinico San Carlos University Hospital, Madrid, Spain |
| 773 | 05. Miscellaneous | Bacterial Vaginosis And Its Association With Human Papilloma Virus And Increased Risk Of Cervical Intraepithelial Lesions: An Experience From Eastern India. | ePOSTER VIEWING | | Bhagyalaxmi Nayak (1), Nihar Ranjan Rout (1,2) 1. AH Postgraduate Institute of Cancer, Cuttack, India 2. Ravenshaw University, Cuttack, India |
| 828 | 05. Miscellaneous | Uterine Sarcomas In Patients Under 40 Years Of Age | ePOSTER VIEWING | | Jose Maria Mariconde (1), OTILIO Daniel Rosato (2) 1. IMGO. HOSPITAL UNIVERSITARIO DE MATERNIDAD Y NEONATOLOGÍA, Cordoba, Argentina 2. HOSPITAL UNIVERSITARIO DE MATERNIDAD Y NEONATOLOGÍA, Cordoba, Argentina |
| 853 | 05. Miscellaneous | Successful Treatment Of Osteoclast Like Giant Cell Pancreatic Cancer Misdiagnosed As Ovarian Cancer In Pregnancy With Extended Radical Surgery After Neoadjuvant Chemotherapy. A Case Report. | ePOSTER VIEWING | | Agnes Kover, Beata Vida, Zoltan Tandor, Eszter Maka, Zsófia Tibor Krasznai, Szabolcs Molnar University of Debrecen, Debrecen, Hungary |
| 914 | 05. Miscellaneous | Patients' Safety During The Early Development Of Robotic Service In A Tertiary Gynaecologic Oncology Centre. | ePOSTER VIEWING | | Derya Iliman, Viktor Cassar, Stuart Rundle, Porfyrios Korompelis, Ali Kucukmetin NGOC, Gateshead, United Kingdom |
| 985 | 05. Miscellaneous | How Long Should Patients Stay In Hospital After Minimally Invasive Hysterectomy? | ePOSTER VIEWING | | Rania Hassanein Mohamed Ellabany (1,2), Anas Barakat (3,4), Rosie Osborn (2), Konstantinos Polymeros (2) 1. George Eliot Hospital, Nuneaton, United Kingdom 2. University Hospital of Leicester, Leicester, United Kingdom 3. Leicester Cancer Research Centre, Leicester, United Kingdom 4. Northampton General Hospital, Northampton, United Kingdom |
| 1039 | 05. Miscellaneous | Extrapulmonary Tuberculosis Mimicking Ovarian Malignancy In Young Patient - Rare Case | ePOSTER VIEWING | | Vlatko Gjrevski, Marjan Stojovski, Viktorija Jovanovska, Daniel Milkovski, Ivana Kijajova, Slagjana Simeonova, Mile Dragan Tanturovski University clinic of gynecology and obstetrics, Skopje, North Macedonia |
| 1042 | 05. Miscellaneous | Specialised Endourological Training And Teaching Of Optimised Gynecology Complication Management Based On The Urogenital Tract Intervention Trainer (UTIT) | ePOSTER VIEWING | | Joerg Neymeyer, Alexander Kunde, Costas Costas Tzouvas, Viktoria Viktoria Schaeff, Katharina-Sophia Mala, Thorsten Schloemann Medical University Charité - Berlin, Berlin, Germany |
| 1060 | 05. Miscellaneous | The Role Of Lymphadenectomy In Endometrial Stromal Sarcoma | ePOSTER VIEWING | | Vid Janša, Branko Cvjeticanin, Špela Smrković, Nataša Kenda Suster, Luka Kovac, Matija Barbic, Marina Jakimovska Stefanovska, Kristina Drusany Staric, Mateja Lasic, Boštjan Pirš, Katja Jakopic Macek, Snježana Frković Grazio, Neža Lebic Belcjan, Borut Kobal, Leon Meglic University Medical Centre Ljubljana, Ljubljana, Slovenia |
| 1062 | 05. Miscellaneous | Eleven Year Study Of Uterine Sarcoma In A South-Asian Cohort - A Retrospective Analysis | ePOSTER VIEWING | | Neha Agarwal, Jagannath Mishra, Jaydip Bhauruk, Anik Ghosh, Basumita Chakraborti, Sonia Mathai, Subhashree Rout, Upasana Pal, Paromita Roy, Richa Kumari, Jyoti Bhaju Lama, Pragati Tripathi, Padmini Kumari Tata Medical Centre, Kolkata, India |
| 1075 | 05. Miscellaneous | Faster 28 Day Diagnosis: Does 'Straight To Test' Improve Time To Diagnosis For Suspected Ovarian Cancer. | ePOSTER VIEWING | | Melis Altunel, Mahmood Abdelghaffar, Nicole Cosford, Meghan Murdoch, Michelle Russell, Tony Chalhoub Royal Victoria Infirmary, Newcastle Upon Tyne, United Kingdom |
| 1083 | 05. Miscellaneous | Rare Forms Of Uterine Stromal Tumor: (Clinical Cases) | ePOSTER VIEWING | | Mykhailo Iuriyovich Iegorov, Valentyn Stanislavovych Svintsitskyi National Cancer Institute, Kyiv, Ukraine |
| 1097 | 05. Miscellaneous | ANATOMICAL BASIS OF MOST USED FLAPS FOR VULVAR RECONSTRUCTION. | ePOSTER VIEWING | | José María Mariconde (1), SEBASTIAN Irizo (2), Roberto Valfre (3), Mercedes Arrupe (3) 1. IMGO. CATEDRA DE ANATOMIA NORMAL . UNC, Córdoba, Argentina 2. I Cátedra de Ginecología. UNC. Hospital Italiano . Córdoba, Córdoba, Argentina 3. IMGO, Córdoba, Argentina |
| 1105 | 05. Miscellaneous | The Impact Of Final Breast Surgical Margins Distance After Neoadjuvant Systemic Treatment And Breast-Conserving Surgery On Recurrence And Survival | ePOSTER VIEWING | | Clémence Ortega (1), Mathilde Lecomte (2), Nejla Gumus (1), Paulus Kristanto (2), Filip De Neubourg (1), Denis Larsimont (2), Isabelle Veys (1), C Florin Pop (2) 1. Institut Jules Bordet, Brussels, Belgium 2. Université Libre de Bruxelles, Brussels, Belgium |
| 1114 | 05. Miscellaneous | Robotic Sentinel Lymph Node Detection In Gynaecological Cancers. | ePOSTER VIEWING | | Aditi Kishore Shinde, Ahmad Sayasneh, Gautam Mehra Guys and St Thomas Hospital, London, United Kingdom |
| 17 | 06. Ovarian cancer | THE RELATIONSHIP BETWEEN MELATONIN 1-2 RECEPTOR EXPRESSION IN PATIENTS WITH EPITHELIAL OVARIAN CANCER AND SURVIVAL | ePOSTER VIEWING | | Elifnur Bicer, Tevfik Tugan Bese, Deniz Dilan Tuzun, Sennur Ilvan, Basak Ozge Kayan, Fuat Demirkiran Istanbul University-Cerrahpasa, Cerrahpasa Medical Faculty, Istanbul, Türkiye |
| 20 | 06. Ovarian cancer | A Pilot Study Of Circulating MicroRNA-125b As A Diagnostic & Prognostic Biomarker For Epithelial Ovarian Cancer | ePOSTER VIEWING | | Shashank Shekhar, Pratibha Singh, Praveen Sharma, Manu Goyal, Charu Sharma, Kiran Kharodiya AIIMS, Jodhpur, India |
| 22 | 06. Ovarian cancer | Superficial Implants Versus Deep Implants (Invasion) In Organs : Scalloping Sign On Ultrasound | ePOSTER VIEWING | | Ahmed Elagawy Alexandria university, Alexandria, Egypt |
| 30 | 06. Ovarian cancer | A VERY RARE RETIFORM SERTOLI-LEYDIG CELL OVARIAN TUMOR WITH PSAMMOMA BODY | ePOSTER VIEWING | | Cem Yagmur Ozdemir, Mariam Chkhiklazade, Nayif Cicekli, Dagistan Tolga Arioz, Gulsum Seyma Yalcin Afyonkarahisar Health Sciences University Medical Faculty Hospital, Afyonkarahisar, Turkey |
| 33 | 06. Ovarian cancer | SWYER'S SYNDROME AND BILATERAL DYSGERMINOMA: A RARE ASSOCIATION | ePOSTER VIEWING | | Mariem Garci, Amani Abdejabbar, Nabil Mathlouthi, Cyrine Belghith, Slimani Olfa Charles Nicolle Hospital, Tunis, Tunisia |
| 38 | 06. Ovarian cancer | COMPARISON OF THE INTRAOPERATIVE AND EARLY POSTOPERATIVE RESULTS OF PATIENTS APPLIED LAPAROSCOPIC AND LAPAROTOMIC STAGING SURGERY FOR OVARIAN CANCER | ePOSTER VIEWING | | FATMA Basak Tanoglu, ÇAĞLAR Çetin, GÜRKAN Kiran, ÖZGE Pasin BEZMIALEM FOUNDATION UNIVERSITY HOSPITAL, Istanbul, Turkey |
| 39 | 06. Ovarian cancer | The Role Of PARP Inhibitors In The Maintenance Of Response In Platinum Sensitive Recurrent Ovarian Cancers. | ePOSTER VIEWING | | Emma G Khoury University Hospital Southampton, Southampton, United Kingdom |
| 41 | 06. Ovarian cancer | Diagnostic Discordance In Intraoperative Frozen Section Diagnosis Of Ovarian Cancer | ePOSTER VIEWING | | FATMA Basak Tanoglu, CAGLAR Çetin, GÜRKAN Kiran, ÖZGE Pasin BEZMIALEM FOUNDATION UNIVERSITY HOSPITAL, Istanbul, Turkey |

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| 43 | 06. Ovarian cancer | A CASE REPORT OF A CASE WITH ENDOMETROID TYPE ADENO CANCER OF THE OVARY THAT DEVELOPED ON THE BASIS OF ENDOMETRIOMA, PERFORMED FERTILITY-SPARING SURGERY | ePOSTER VIEWING | Kadir Güzin (1), Nükhet Eryılmaz (2), Hüsnü Gökaslan (3), Murat API (4), Remziye Bilgiç (5) 1. Hisar Hospital Continental, İstanbul, Türkiye 2. Maltepe Medical Park Hospital, İstanbul, Turkey 3. Akademik Hospital, İstanbul, Turkey 4. The ministry of heatl Kartal training and research hospital, İstanbul, Turkey 5. Special pathology laboratory/Istanbul, İstanbul, Turkey |
| 45 | 06. Ovarian cancer | Prognostic Factors And Clinical Hallmarks Of Low Grade Serous Ovarian Carcinoma: A Single Center Study | ePOSTER VIEWING | Mohammad Zuhdy, Mohamed Abdelkhaled, Khaled Gaballa, Mohamed Hamdy, Basel Refky Oncology Center Mansoura University, Mansoura, Egypt |
| 49 | 06. Ovarian cancer | Role Of Omentectomy And Random Peritoneal Biopsies In The Upstaging Of Apparent Early-Stage Epithelial Ovarian Cancer – A Tertiary Centre Experience | ePOSTER VIEWING | Nidhi Mandar Waghalkar, Pariseema Dave, Bijal Patel Gujarat Cancer and Research Institute (GCRI), Ahmedabad, India |
| 62 | 06. Ovarian cancer | MicroRNA 1181 And 4314 As Promising Biomarkers For Epithelial Ovarian Cancer Diagnosis And Prognosis | ePOSTER VIEWING | Yagmur Minareci (1), Naziye Ak (2), Hamdullah Sozen (3), Ozgur Aydin Tosun (4), Canan Kucukgergin (5), Fatih Aydin (5), Ilknur Bingul (5), Yavuz Mehmet Salihoglu (3), Samet Topuz (3) 1. İstanbul University, Faculty of Medicine, Department of Gynecology and Obstetrics, Division of Gynecologic Oncology, İstanbul, Türkiye 2. İstanbul University; Institute of Oncology, Department of Medical Oncology, İstanbul, Turkey 3. İstanbul University, Faculty of Medicine, Department of Gynecology and Obstetrics, Division of Gynecologic Oncology, İstanbul, Turkey 4. İstanbul Medeniyet University, Goztepe Research and Education Hospital, Department of Gynecology and Obstetrics, Division of Gynecologic Oncology, İstanbul, Turkey 5. İstanbul University, Faculty of Medicine, Department of Biochemistry, İstanbul, Turkey |
| 63 | 06. Ovarian cancer | Central Nervous System Metastasis In Gynecologic Cancers: Seeking The Prognostic Factors | ePOSTER VIEWING | Yagmur Minareci (1), Nazei Ak (2), Ozgur Aydin Tosun (3), Hamdullah Sozen (4), Samet Topuz (1), Yavuz Mehmet Salihoglu (1) 1. İstanbul University, Faculty of Medicine, Department of Gynecology and Obstetrics, Division of Gynecologic Oncology, İstanbul, Turkey 2. İstanbul University, Institute of Oncology, Department of Medical Oncology, İstanbul, Turkey 3. İstanbul Medeniyet University, Goztepe Research and Training Hospital, Department of Gynecology and Obstetrics, Division of Gynecologic Oncology, İstanbul, Turkey 4. İstanbul University, Faculty of Medicine, Department of Gynecology and Obstetrics, Division of Gynecologic Oncology, İstanbul, Türkiye |
| 72 | 06. Ovarian cancer | Ovarian Cancer Audit Of A UK Tertiary Centre Over The Past 3 Years | ePOSTER VIEWING | MARK Adrian McGowan (1), Gowri Prathap (2), Amelia Whitehead (2), Jimoh Aderemi (1), Ellie Davies (2), Mercedes Jimenez-Linan (1), Filipe Martins (1), Pubudu Pathiraja (1), Krishnayan Haldar (1), Helen Bolton (1), Peter Baldwin (1) 1. Cambridge University Hospitals, Cambridge, United Kingdom 2. University of Cambridge, Cambridge, United Kingdom |
| 75 | 06. Ovarian cancer | Primary Adenocarcinoma Of The Tube About A Case And Review Of The Literature | ePOSTER VIEWING | Mohamed Abdellahi El Moctar (1), Salma Lamsy (2) 1. Obstetrics Gynecology I Department of the CHU HASSAN II, Fes, Morocco 2. Faculty of Medicine, Sidi Mohamed Ben Abdellah University, FES, Fès, Morocco |
| 86 | 06. Ovarian cancer | The Cukurova Score In The Prediction Of Primary Cytorreductive In Ovarian Cancer: A Preliminary Study | ePOSTER VIEWING | Ghanim Khatib (1), Sevtap Seyfettinoglu (2), Sevgül Köse (1), Ümrان Küçükgoz Güleç (1), Alper Avci (3), Ahmet Baris Güzel (1), İlker Ünal (1), Semra Paydas (3), Mehmet Ali Vardar (1) 1. Cukurova University, Adana, Türkiye 2. Adana City Training and Research Hospital, Adana, Türkiye 3. Cukurova University, Adana, Turkey |
| 88 | 06. Ovarian cancer | Abdominal B-Cell Lymphoma Mimicking Ovarian Cancer | ePOSTER VIEWING | Dennis Jung (1), Simin Schadmand-Fischer (2), Annette Hasenburg (1), Roxana Schwab (1) 1. University clinic Mainz, Gynecology and Obstetrics, Mainz, Germany 2. University clinic Mainz, Radiology, Mainz, Germany |
| 90 | 06. Ovarian cancer | Bedside POCUS Ultrasound: An Accurate Diagnostic Tool For Gynecological Malignancy | ePOSTER VIEWING | Rostislav Bubnov Clinical hospital 'Phœophania', Kyiv, Ukraine |
| 100 | 06. Ovarian cancer | Oncological Outcomes In Patients With Delayed Cytorreductive Surgery During Covid Times. | ePOSTER VIEWING | Debabrata Barmon (1), Eshwarya Jessy Kaur (1), Sharda Patra (2), Upasana Baruah (1), Dimpy Begum (1), Aparajita Aparajita (1), Ratnadeep Sharma (1), Mahendra Kumar (1) 1. Dr B Borooah Cancer Institute, Guwahati, India 2. Lady Hardinge Medical College, Delhi, India |
| 126 | 06. Ovarian cancer | Real-World Treatment, Clinical And Patient-Reported Outcomes In Patients With Newly Diagnosed Advanced Ovarian Cancer: Up-Date On The Cumulative Numbers Of Patients Treated At The Sites (NOGGO Ov54, NCT04830709) | ePOSTER VIEWING | Jalid Sehouli (1,2), Tjadina Arndt (1,2), Klaus Pietzner (1,2), Elena Iona Braicu (1,2), Pauline Wimberger (3,2), Theresa Link (3,2) 1. Department of Gynecology European Competence Center for Ovarian Cancer, Campus Virchow-Klinikum, Charité Medical University, Berlin, Germany 2. North-Eastern German Society of Gynecological Oncology (NOGGO), Berlin, Germany 3. Department of Gynecology and Obstetrics, University Hospital Carl Gustav Carus, TU Dresden, Dresden, Germany |
| 128 | 06. Ovarian cancer | Debulking Surgery For Treatment Advanced-Stage Ovarian Cancer With HIPEC Compared With Debulking Surgery Without HIPEC, Short-Term And Early Long-Term Outcomes | ePOSTER VIEWING | Nikita Tarasov, Rania Faischanova, Timur Girfanov, Bulat Kiamov, Alfia Fatichova Republican Cancer Hospital, Ufa, Russia |
| 129 | 06. Ovarian cancer | SURVIVAL OUTCOMES OF THE PATIENTS WHO UNDERWENT AGGRESSIVE CYTOSURGICAL SURGERY FOR OVARIAN CANCER | ePOSTER VIEWING | FATMA Basak Tanoglu, MELİH si?msek, ÇAĞLAR Çeti?n, ÖZGE Pas?n, GÜRKAN Kiran BEZMIALEM FOUNDATION UNIVERSITY HOSPITAL, İstanbul, Turkey |
| 132 | 06. Ovarian cancer | Incidence Of Lymphatic Metastases In Women With Ovarian Cancer | ePOSTER VIEWING | Anita Ganoska, Stefan Kovachev Military Medical Academy, Sofia, Bulgaria |
| 134 | 06. Ovarian cancer | Early Outcomes Following Secondary Cytorreductive Surgery In Recurrent Ovarian Cancer From A Tertiary Institute Of A Developing Nation. | ePOSTER VIEWING | Zeeba Usifi, Subramanyeshwar Rao Thammineedi Indo-American Cancer Hospital, Hyderabad, India |
| 135 | 06. Ovarian cancer | Synchronous Endometrial And Ovarian Cancer And Its Recurrent Risk Factors: Case Series | ePOSTER VIEWING | Niloufar Hoorshad, Saina Nassiri, Shaparak Najibi, Narges Zamani TUMS, Tehran, Iran |
| 136 | 06. Ovarian cancer | The Role Of Edmonton Frail Scale Assessment In Pre-Operative Counselling For Ovarian Cancer Cytorreductive Surgery | ePOSTER VIEWING | Mark R Brincat (1), Ana Rita Mira (1,2), Shabnam Cyclewala (1), Meghana Enumula (1), Michail Sideris (1), James Dilley (1) 1. Department of Gynaecological Oncology, Royal London Hospital, Barts Health NHS Trust, London, United Kingdom 2. Hospital Garcia de Orta, Almada, Portugal |
| 137 | 06. Ovarian cancer | Ovarian Adenosarcoma In A Postmenopausal Woman: Case Report And Review Of Literature. | ePOSTER VIEWING | Azam Sadat Mousavi (1), Narges Zamani (1), Mona Mohseni (1), Sedigheh Ghasemian Dizaj Mehr (2), Fatemeh Zamani (1) 1. TUMS, Tehran, Iran 2. Urmia University of Medical Sciences, Urmia, Iran |
| 139 | 06. Ovarian cancer | Uterine Involvement In Epithelial Ovarian Cancer And Its Risk Factors | ePOSTER VIEWING | Mitra Modares Gilani (1), Narges Zamani (1), Azam Sadat Mousavi (1), Setare Akhavan (1), Shahrzad Sheikhhasani (1), Somayeh Nikfar (2) 1. TUMS, Tehran, Iran 2. Arak University of Medical Sciences, Arak, Iran |
| 168 | 06. Ovarian cancer | Identifying Concepts To Design A Discrete Choice Experiment To Understand Patient And Caregiver Preferences For Combination Therapy In Ovarian Cancer | ePOSTER VIEWING | Soham Shukla (1), Jaerin Seo (2), Malavika Venkatraman (3), Jennifer A. Whitty (3), Zsofia Kiss (1), Amanda Golembesky (4), Florin-Andrei Taran (5), Samixa Shah (6), Dana Chase (7) 1. GSK, Waltham, United States 2. Evidera, Bethesda, United States 3. Evidera, London, United Kingdom 4. GSK, Durham, United States 5. Universitätsklinikum Freiburg, Freiburg, Germany 6. Patient Author, Edgware, United Kingdom 7. David Geffen School of Medicine at UCLA, Los Angeles, United States |

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| | | | | Jesús Molero Vilchez (1,2), Ester Martínez Lamela (3,4), Angela Santiago Gómez (5), Anabel Antonio Da Conceicao (6), Sonsoles Sancho García (7), Yolanda Expósito Lucena (8), Marta Heras García (3) |
| 170 | 06. Ovarian cancer | Long-Term Survival Benefit Of Radical Surgery For Treatment Patients With Advanced Epithelial Ovarian Cancer | ePOSTER VIEWING | <p>1. Toco-Gyn Gynecological Clinic, Alcalá De Henares, Spain 2. Ntra Sra del Rosario University hospital, Madrid, Spain 3. Ntra Sra del Rosario University Hospital, Madrid, Spain 4. Infanta Leonor University Hospital, Madrid, Spain 5. Advance Techniques Cancer Center (ITACC), Madrid, Spain 6. Jiménez Ayala Institute, Madrid, Spain 7. Ramón y Cajal University Hospital, Madrid, Spain 8. Toco-Gyn Gynecologic Clinic, Alcalá De Henares, Spain</p> |
| 182 | 06. Ovarian cancer | Investigating Current Trends And Conversations On Ovarian Cancer On Instagram: A Study By The European Network Of Young Gynaecologic Oncologists (ENYGO) | ePOSTER VIEWING | <p>Esra Bilir (1,2,3), Wasim Ahmed (4), Martina Aida Angeles (5), Raffaella Ergasti (6), Fabio Martinelli (7), Nicolò Bizzarri (6), Joanna Kacperczyk-Bartnik (8), Sara Nasser (9), Aleksandra Strojna Natalia (10), Charalampos Theofanakis (11), Zoi Razumova (12), Gilberto Morgan (13,14), Ane Gerda Eriksson (15)</p> <p>1. Department of Obstetrics and Gynecology, Die Klinik in Preetz, Preetz, Germany 2. Department of Global Health, Koç University Graduate School of Health Sciences, Istanbul, Turkey 3. Department of Gynecologic Oncology, Koç University School of Medicine, Istanbul, Turkey 4. Stirling University Management School, Stirling, United Kingdom 5. Gynecologic Oncology Unit, Vall d'Hebron Barcelona Hospital Campus, Barcelona, Spain 6. UOC Ginecología Oncológica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Policlinico Agostino Gemelli IRCCS, Rome, Italy 7. Department of Gynecologic Oncology, Fondazione IRCCS Istituto Nazionale dei Tumori di Milano, Milan, Italy 8. II Department of Obstetrics and Gynaecology, Medical University of Warsaw, Warsaw, Poland 9. Department of Gynecology and Tumor Surgery, Charité Comprehensive Cancer Center, Berlin, Germany 10. Department of Gynecology and Gynecologic Oncology, Evangelische Kliniken Essen Mitte, Essen, Germany 11. Division of Gynaecological Oncology, 1st Department of Obstetrics & Gynaecology, Alexandra Hospital, National and Kapodistrian University of Athens, Athens, Greece 12. Department of Women's and Children's Health, Karolinska Institutet, Stockholm, Sweden 13. Department of Medical Oncology, Skåne University Hospital, Lund, Sweden 14. OncoAlert Network, OncoAlert Network, Sweden 15. Department of Gynecologic Oncology, Division of Cancer Medicine, Oslo University Hospital, Norwegian Radium Hospital, Oslo, Norway</p> |
| 189 | 06. Ovarian cancer | Chemo-Response Score As A Prognostic Indicator Of Survival In Advanced-Stage Epithelial Ovarian Cancer : Retrospective Study From A Tertiary Care Cancer Centre In North-East India. | ePOSTER VIEWING | <p>Debrajita Barmon (1), Sharda Patra (2), Eshwarya Kaur (1), Roma Jethani (1), Mahendra Kumar (1), Upasana Baruah (1), Dimpy Begum (1), Shiraj Ahmed (1), Lopamudra Kakoti (1), Ratnadeep Sharma (1)</p> <p>1. Dr B Boropah Cancer Institute, Guwahati, India 2. Lady Hardinge Medical College, Delhi, India</p> |
| 199 | 06. Ovarian cancer | Treatment Of Ovarian Cancer And The Lack Of Specialty Gynaecologic Oncology In Our Country – What Does It Require and With What Frequency? | ePOSTER VIEWING | <p>Stefan Kovachev (1), Anita Ganovska (1), Gitsova Stelyana (1), Miladin Kovachev (2)</p> <p>1. Dept. of Gynecology, Military Medical Academy, Sofia, Bulgaria 2. Medical University, Sofia, Sofia, Bulgaria</p> |
| 215 | 06. Ovarian cancer | Retrospective Re-Evaluation Of Platinum-Free Interval And Chemotherapeutic Effect Against Subsequent Platinum-Containing Chemotherapy In Recurrent Ovarian Cancer Patients Initially Treated By Chemotherapy With Bevacizumab | ePOSTER VIEWING | <p>Tamaki Tanaka (1), Tomoka Usami (2), Masako Ishikawa (3), Eiji Kondo (4), Masahiro Kagabu (5), Kei Hirabayashi (6), Noriomi Matsumura (7), Shinya Sato (8), Masato Nishimura (9), Atsushi Arakawa (10), Keiichiro Nakamura (11), Yosuke Konno (12), Kazuhiro Takehara (13), Satoe Fujiwara (14), Kotaro Sueoka (15), Hiroko Nakamura (16), Iemasa Koh (17), Kimihiko Ito (18), Atsushi Hongo (19)</p> <p>1. Kagawa University Graduate School of Medicine, Kita, Kagawa, Japan 2. Ehime University Graduate School of Medicine, Toon, Ehime, Japan 3. Shimane University Faculty of Medicine, Izumo, Shimane, Japan 4. Mie University Graduate School of Medicine, Tsu, Mie, Japan 5. Iwate Medical University, Shiwa, Iwate, Japan 6. JCHO Tokuyama Central Hospital, Syunan, Yamaguchi, Japan 7. Kindai University Faculty of Medicine, Osakasayama, Osaka, Japan 8. Faculty of Medicine Tottori University, Yonago, Tottori, Japan 9. Tokushima University, Tokushima, Japan 10. Nagoya City University West Medical Center, Nagoya, Aichi, Japan 11. Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences, Okayama, Japan 12. Hokkaido University Hospital, Sapporo, Hokkaido, Japan 13. National Hospital Organization Shikoku Cancer Center, Matsuyama, Ehime, Japan 14. Osaka Medical and Pharmaceutical University, Takatsuki, Osaka, Japan 15. Yamaguchi University Graduate School of Medicine, Ube, Yamaguchi, Japan 16. NHO KURE Medical Center and Chugoku Cancer Center, Kure, Hiroshima, Japan 17. Graduate School of Biomedical Sciences, Hiroshima University, Hiroshima, Japan 18. Kansai Rosai Hospital, Amagasaki, Hyogo, Japan 19. Kawasaki Medical School, Okayama, Japan</p> |
| 228 | 06. Ovarian cancer | Borderline Tumors Of The Ovary: Experience Of 99 Cases From A Single Academic Institution. | ePOSTER VIEWING | <p>Vera Loizzi (1,2), Francesca Arezzo (3), Michele Mongelli (3), Massimiliano Memmola (3), Tommaso Difonzo (3), Gaia Battista (3), Pietro Quarto (3), Alberto Serio (3), Anila Kardhashi (1), Ambrogio Cazzolla (1), Erica Silvestris (1), Gennaro Cormio (1,2)</p> <p>1. IRCCS Istituto Tumori Giovanni Paolo II, Bari, Italy 2. Department of Interdisciplinary Medicine, Bari, Italy 3. university of bari, Bari, Italy</p> |
| 233 | 06. Ovarian cancer | Doppler Ultrasound Versus Pelvic Magnetic Resonance Imaging In Diagnosis Of Ovarian Mass In Teenagers: A Prospective Study | ePOSTER VIEWING | <p>Reda Hemida (1), Eman Othman (2), Alhussein Mohamed (3), Ashraf Ghanem (1)</p> <p>1. Gynecologic Oncology Unit, Mansoura, Egypt 2. Department of Obstetrics and Gynecology, Mansoura, Egypt 3. Mansoura University, Mansoura, Egypt</p> |
| 242 | 06. Ovarian cancer | Designing A Clinical Trial With Chat Generative Pre-Trained Transformer (ChatGPT) On The Role Of Hyperthermic Intraperitoneal Chemotherapy (HIPEC) In Ovarian Cancer | ePOSTER VIEWING | <p>Esra Bilir (1,2,3), İlker Kahramanoglu (4)</p> <p>1. Department of Obstetrics and Gynaecology, Preetz, Germany 2. Department of Gynecologic Oncology, Istanbul, Turkey 3. Department of Global Health, İstanbul, Turkey 4. Private Gynecologic Oncology Clinic, Istanbul, Turkey</p> |
| 244 | 06. Ovarian cancer | The Diagnostic Landscape Of HRD Testing Based On A Non-Interventional, Cross-Sectional, Web-Based Survey Of Physicians And Molecular Biologists Conducting Testing (INDICATOR ONE) | ePOSTER VIEWING | <p>Alexandra Leary (1), Manila Hada (2), Tim French (3), Crystal Lu (4), Ellie John (5), Bernd Schweikert (6), Dayna R. Clark (7), Robert L. Coleman (8,9)</p> <p>1. Institut de Cancérologie Gustave Roussy, Villejuif, France 2. Oncology Outcomes Research, Global Medical Affairs, Evidence Generation and External Alliances, AstraZeneca, Gaithersburg, United States 3. Global Medical Affairs, Diagnostics, Oncology Business Unit, AstraZeneca, Cambridge, United Kingdom 4. Global Medical Affairs, Gynaecological Cancers, Oncology Business Unit, AstraZeneca, Cambridge, United Kingdom 5. Global Medical Affairs, Oncology Business Unit, AstraZeneca, Cambridge, United Kingdom 6. ICON Commercial Solutions, Munich, Germany 7. ICON Commercial Solutions, Deerfield, United States 8. Texas Oncology, Texas, United States 9. Sarah Cannon Research Institute (SCRI), Tennessee, United States</p> |
| 245 | 06. Ovarian cancer | The Evaluation Of Predicting Value Of HE4 And CA125 Markers For Optimal Cytoreductive Surgery In Ovarian Cancer Patients | ePOSTER VIEWING | <p>Eham Saffarieh Amiralmomenein hospital, Semnan, Iran</p> |
| 246 | 06. Ovarian cancer | SIGNET-RING STROMAL TUMOR OF THE OVARY: AN EXTREMELY RARE TUMOR. CASE REPORT | ePOSTER VIEWING | <p>Maria Vizcaino Gómez, Mª Carmen Jiménez Artacho, María Serrano Jiménez, Rubén Miguel Betoret Gustems University Hospital of Vinalopó, Elche, Spain</p> |
| 249 | 06. Ovarian cancer | Distinct Vaginal Microbiome Ovarian Cancer Patients – A Possible Screening And Prognostic Biomarker? | ePOSTER VIEWING | <p>Ronit Herskovich Neiterman, Lina Salman, Shiloh Meisel Sharon, Renat Reens Carmel, Tomer Bar Noy, Shay Hantiseanu, Raphy Zarecki, Lea Reshef, Mordechai Hallak, Haim Werner, Ilan Bruchim Hillel yaffe medical center, Hadera, Israel</p> |
| 257 | 06. Ovarian cancer | Malignant Transformation In A Mature Cystic Teratoma Of The Ovary. A 5-Year Descriptive Study. | ePOSTER VIEWING | <p>Jimmy A Billiod Baguio General Hospital and Medical Center, Baguio City, Philippines</p> |
| 260 | 06. Ovarian cancer | DIAGNOSIS OF MALIGNANT OVARIAN TUMORS: EVALUATION OF THE PERFORMANCE OF THE RM1 SCORE | ePOSTER VIEWING | <p>Ramzi Jaouadi, Abir Karoui, Hassine Saber Abouda, Haithem Aloui, Sana Menjli, Omar Abdelhadi, Badis Chanoufi Tunis Maternity and Neonatology Center, Tunis El-Manar University, Tunis, Tunisia, Tunis, Tunisia</p> |

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| 263 | 06. Ovarian cancer | REAL WORLD EXPERIENCE WITH PARPI MAINTENANCE USE IN OVARIAN CANCER. | ePOSTER VIEWING | | Natalia Dolores Pérez Rodríguez, Ana Isabel Martín Quesada, Mónica Vilar Chesa, Maximina Suarez Díaz, María López Acosta, Lina A Pérez Mendez, Alfonso Quesada López University Hospital Nuestra Señora de Candelaria, Santa Cruz De Tenerife, Spain |
| 270 | 06. Ovarian cancer | Immunophenotypic Features And BRCA1/2 Mutations From High-Grade Serous Cancer: The Role Of Cytopathological Assessment | ePOSTER VIEWING | | Simona Miceska (1,2), Erik Škof (1,2), Srdjan Novakovic (1), Vida Stegel (1), Spela Smrkolj (3), Branko Cvijeticanin (3), Anja Jericevic (1), Biljana Grcar Kuzmanov (1), Veronika Kloboves Prevodnik (1,4) 1. Institute of Oncology Ljubljana, Ljubljana, Slovenia 2. University of Ljubljana, Ljubljana, Slovenia 3. University Medical Centre Ljubljana, Ljubljana, Slovenia 4. Faculty of Medicine Maribor, Maribor, Slovenia |
| 279 | 06. Ovarian cancer | 3-D Imaging During Pre-Operative Evaluation For Secondary Cytoreductive Surgery In Recurrent Ovarian Cancer | ePOSTER VIEWING | | Michael Lavie, Jumana Joubran, Yael Raz, Nadav Michaan, Dan Grisaru, Ido Laskov Tel Aviv Souraski Medical Center, Tel Aviv, Israel |
| 287 | 06. Ovarian cancer | Bevacizumab Improves Response Rates To Platinum Chemotherapy In Neoadjuvant Or First Platinum-Sensitive Relapse In Advanced Low Grade Serous Ovarian Cancer. | ePOSTER VIEWING | | Naomi Laurent, Geraldine Maëlle Camilleri, Imène Deneche, Patricia Pautier, Judith Michels, Felix Blanc-Durand, Philippe Morice, Sébastien Gouy, Amandine Maudard, Alexandra Leary Institut Gustave Roussy, Paris, France |
| 288 | 06. Ovarian cancer | Prognostic Factors Following Cytoreductive Surgery For Advanced Epithelial Ovarian Cancer | ePOSTER VIEWING | | Ester Martínez Lamela (1,2), Jesús Molero Vilchez (1,3), Angela Santiago Gómez (4), Judith Suárez Aguado (5), Yolanda Expósito Lucena (6) 1. Ntra. Sra. del Rosario University Hospital, Madrid, Spain 2. Infanta Leonor University Hospital, Madrid, Spain 3. Toco-Gyn Gynecological Clinic, Alcalá de Henares, Spain 4. Advance Techniques Cancer Center (ITACC), Madrid, Spain 5. Jiménez Ayala Institute, Madrid, Spain 6. Toco-Gyn Gynecological Clinic, Madrid, Spain |
| 293 | 06. Ovarian cancer | The Role Of Bowel Resection To Achieve Complete Cytoreduction For Recurrent Epithelial Ovarian Cancer: An Observational Study. | ePOSTER VIEWING | | Mark R Brincat (1), Ana Rita Mira (1,2), Hajar Essangri (1), Angeliki Taniskidi (3), Saurabh Phadnis (1) 1. Department of Gynaecological Oncology, Royal London Hospital, Barts Health NHS Trust, London, United Kingdom 2. Hospital García de Orta, Almada, Portugal 3. Queen Mary University, London, United Kingdom |
| 310 | 06. Ovarian cancer | Tumor Immune Microenvironment In Ascites And Its Association With The Prognosis Of High-Grade Serous Cancer Patients | ePOSTER VIEWING | | Simona Miceska (1,2), Erik Škof (1,2), Simon Bucek (1,2), Veronika Kloboves Prevodnik (1,3) 1. Institute of Oncology Ljubljana, Ljubljana, Slovenia 2. University of Ljubljana, Ljubljana, Slovenia 3. University of Maribor, Maribor, Slovenia |
| 327 | 06. Ovarian cancer | Reproductive Outcomes After Fertility Sparing Surgery For Ovarian Cancer | ePOSTER VIEWING | | Marta Heras (1), María Alonso-Espías (2), Octavio Arencibia (3), Lucas Minig (4), Lola Martí (5), María Dolores Diestro (2), Juan Céspedes (6), Isabel Níguez (7), Blanca Gil-Ibañez (8), Berta Diaz-Feijoó (9), Antoni Llueca (10), Claudio Rosado (11), Sara Iacoponi (12), Carlos López De La Manzanares (13), Sara Morales (14), María José Fernández Galguera (15), María Del Mar Alcalá (16), Ana Cano (17), Mikel Gorostidi (18), Ignacio Zapardiel (2) 1. Hospital Santa Cristina, Madrid, Spain 2. Hospital La Paz, Madrid, Spain 3. Hospital Insular Materno Infantil, Las Palmas De Gran Canaria, Spain 4. IMED Hospitals, Valencia, Spain 5. Hospital Bellvitge, Barcelona, Spain 6. Hospital Donostia, San Sebastian, Spain 7. Hospital Virgen de la Arrixaca, Murcia, Spain 8. Hospital 12 de Octubre, Madrid, Spain 9. Hospital Clinic, Barcelona, Spain 10. Hospital de Castellón, Castellón, Spain 11. Hospital de Mataró, Mataró, Spain 12. Hospital Quirón, Madrid, Spain 13. Hospital de Ciudad Real, Ciudad Real, Spain 14. Hospital Infanta Leonor, Madrid, Spain 15. Hospital de Zamora, Zamora, Spain 16. Hospital de Poniente, Almería, Spain 17. Hospital Fundación Alcorcón, Alcorcón, Spain 18. Hospital Donostia, San Sebastián, Spain |
| 339 | 06. Ovarian cancer | Survival Outcomes Of Ovarian Cancer Patients Undergoing Splenectomy | ePOSTER VIEWING | | Eleftherios Zachariou (1), Vasilios Pergialiotis (1), Vasilios Lygizos (1), Kiveli Angelou (1), Nikolaos Thomakos (1), Nikolaos Alexakis (2), Emmanouil Stamatakis (3), Dimitrios Haidopoulos (1) 1. First Department of Obstetrics and Gynaecology, Alexandra General Hospital, University of Athens, Athens, Greece 2. University Department of Surgery, Hippocratio NHS Hospital, University of Athens, Athens, Greece 3. Department of Anesthesiology, Alexandra General hospital, University of Athens, Athens, Greece |
| 349 | 06. Ovarian cancer | Feasibility Of Sentinel Lymph Node Mapping In Ovarian Tumors: A Systematic Review And Meta-Analysis Of The Literature | ePOSTER VIEWING | | Marjaneh Farazestanian mashhad university of medical sciences, Mashhad, Iran |
| 356 | 06. Ovarian cancer | Sensitivity Of Frozen Section Analysis In Patients With Ovarian Adult Granulosa Cell Tumor, A Multi-Center Study | ePOSTER VIEWING | | İsin Ureyen (1), Tayfun Toptaş (1), Alp Tokalioglu (2), Okan Oktar (3), Merve Çakır Koç (1), Fatih Kılıç (2), Sevda Bas (4), Ozgur Kocak (5), Cigdem Kılıç (5), Mehmet Ali Narin (4), Dogan Uncu (6), Muzaffer Sancı (7), Bülent Ozdal (8), Özlem Moraloglu Tekin (2), Yaprak Engin Ustun (3), Nurettin Boran (3), Salih Taskin (9), Tolga Tasçi (10), Fırat Ortac (9), Taner Turan (2) 1. Antalya Training and Research Hospital, Department of Gynecological Oncology, Health Science University, Antalya, Türkiye 2. Ankara Bilkent City Hospital, Department of Gynecological Oncology, Health Science University, Ankara, Türkiye 3. Etlik Zubeyde Hanım, Women's Health and Research Hospital, Department of Gynecological Oncology, Health Science University, Ankara, Türkiye 4. Adana City Hospital, Department of Gynecological Oncology, Health Science University, Adana, Türkiye 5. Corum Hıtit University Medical School, Department of Gynecology and Obstetrics, Corum, Türkiye 6. Ankara Bilkent City Hospital, Department of Medical Oncology, Health Science University, Ankara, Türkiye 7. Tepecik Training and Research Hospital, Department of Gynecological Oncology, Health Science University, Ankara, Türkiye 8. Zekai Tahir Burak, Women's Health and Research Hospital, Department of Gynecological Oncology, Ankara, Türkiye 9. Ankara University Medical School, Department of Gynecology and Obstetrics, Ankara, Türkiye 10. Bahçeşehir University Medical School, Department of Gynecological Oncology, İstanbul, Türkiye |
| 364 | 06. Ovarian cancer | Management Of IOTA Inconclusive Ovarian Masses | ePOSTER VIEWING | | Julija Makajeva, Nirmala Rai, Alexandra Lawrence, Sarah Macnaghten, Anne Knowles Barts Health NHS Trust, London, United Kingdom |
| 382 | 06. Ovarian cancer | Severe Paraneoplastic Dermatomyositis As First Manifestation Of Advanced Ovarian Cancer And Red Flag For Recurrence Or Disease Progression: A Case Report. | ePOSTER VIEWING | | Andrea Salvatore Omodei (1), Valentina Ceni (2), Marco Carnelli (2) 1. Università degli Studi di Brescia, Brescia, Italy 2. ASST Papa Giovanni XXIII, Bergamo, Italy |

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| 384 | 06. Ovarian cancer | First Interim Analysis Of The SCOUT-1 Study (NOGGO Ov54, NCT04830709): A Non-Interventional Study To Evaluate Treatment Patterns And Longterm Outcome In Patients With Newly Diagnosed Advances Ovarian Cancer. | ePOSTER VIEWING | | 1. Department of Gynecology European Competence Center for Ovarian Cancer, Campus Virchow-Klinikum, Charité Medical University, Berlin, Germany 2. North-Eastern German Society of Gynecological Oncology (NOGGO), Berlin, Germany 3. Department of Gynecology and Obstetrics, University Hospital Carl Gustav Carus, TU Dresden, Dresden, Germany 4. Department of Obstetrics and Gynecology, DRK Kliniken Berlin, Berlin, Germany 5. Department of Obstetrics and Gynecology, St. Franziskus-Hospital, Münster, Germany 6. Department of Obstetrics and Gynecology, SLK Kliniken, Heilbronn, Germany 7. Department of Gynecology, Obstetrics and Reproductive Medicine, University Medical School of Saarland, Homburg Saar, Germany 8. Department of Gynecology, University of Leipzig Medical Center, Leipzig, Germany 9. Department of Obstetrics and Gynecology, St Vincenz Hospital Limburg, Limburg, Germany 10. Paracelsus Medical University, University Women's Hospital, Klinikum Nürnberg, Nürnberg, Germany 11. Department of Gynecology and Obstetrics, University Hospital RWTH Aachen, Aachen, Germany 12. Department of Obstetrics and Gynecology, St. Marien-Krankenhaus Siegen, Siegen, Germany 13. Department of Gynecology and Obstetrics, University Hospital Augsburg, Augsburg, Germany 14. Gynecologic Oncology, Praxis Dr. med. Dagmar Guth, Plauen, Germany 15. RoMed Klinikum Rosenheim, Department of Obstetrics and Gynecology, Rosenheim, Germany 16. Department of Gynecology and Obstetrics, Otto-Von-Guericke University, Magdeburg, Germany 17. Department of Obstetrics and Gynecology, Stiftung Mathias-Spital Rheine, Rheine, Germany 18. Department of Gynecology and Obstetrics, Florence Nightingale Hospital, Düsseldorf, Germany |
| 391 | 06. Ovarian cancer | The Role Of Upper Abdominal Surgery In Achieving Complete Gross Resection For Ovarian Cancer | ePOSTER VIEWING | | Ana Rita Mira (1,2), Mark R Brincat (1), Shruti Zalawadia (1), Hajar Essangri (1), Zahra Al Jumaili (1), Saurabh Phadnis (1) 1. Department of Gynaecological Oncology, Royal London Hospital, Barts Health NHS Trust, London, United Kingdom 2. Hospital Garcia de Orta, Almada, Portugal |
| 392 | 06. Ovarian cancer | Artificial Intelligence In The Ultrasound Diagnosis Of Ovarian Cancer: A Systematic Review And Meta-analysis | ePOSTER VIEWING | | Sian Mitchell (1), Manolis Nikolopoulos (1), Alaa Zarka (2), Dhurgham Al-Karawi (3), Avi Ghai (4), Jonathan Gaughran (1), Prof Dr Med Mustafa Zelal Muallim (5), Ahmad Sayasneh (6,7) 1. Guy's and St Thomas' NHS trust, London, United Kingdom 2. University of Alexandria, Alexandria, Egypt 3. Russell IPM Ltd & Medical Analytica Ltd, Flint, United Kingdom 4. King's College London Medical School, London, United Kingdom 5. Deputy Director of Department of Gynecology with Center for Oncological Surgery Charité Medical University of Berlin, Berlin, Germany 6. Faculty of Life Sciences & Medicine at Guy's, London, United Kingdom 7. Department of Gynaecological Oncology, London, United Kingdom |
| 393 | 06. Ovarian cancer | A Rarely Seen Squamous Cell Carcinoma Arising In The Dermoid Cyst | ePOSTER VIEWING | | Kadir Güzin (1), Hüseyin Hüsnü Göksalın (2), Selim Karakuçuk (3), Alev Özer (3) 1. Hisar Hospital Intercontinental, İstanból, Turkey 2. Academic Hospital, İstanból, Turkey 3. KSÜ Tip Fakültesi, Kahramanmaraş, Turkey |
| 394 | 06. Ovarian cancer | Frequency Of Homologous Recombination Deficiency (HRD) According To The Histological Subtype Ovarian Cancer At Single Oncogynecology Center | ePOSTER VIEWING | | Stefan Kovachev (1), Anita Ganovska (1), Stelyana Gitsova (1), Elena Chuprina (1), Miladin Stefanov Kovachev (2) 1. Dept. of Gynecology. Military Medical Academy, Sofia, Bulgaria 2. Medical University, Sofia, Sofia, Bulgaria |
| 405 | 06. Ovarian cancer | The Long And Short Term Survivors With Advanced Epithelial Ovarian Cancer | ePOSTER VIEWING | | Eliya Shachar, Yael Raz, Shira Peleg Hasson, Ido Laskov, Nadav Mischan, Dan Grisaru, Ido Wolf, Tamar Safra Tel Aviv Sourasky Medical Center, Tel Aviv, Israel |
| 419 | 06. Ovarian cancer | Lymph Node Recurrence With Ligation Of Hypogastric Vessels In Secondary Cytoreductive Surgery Of Ovarian Endometrioid Carcinoma | ePOSTER VIEWING | | Nadia Veiga , Juan Carlos Muruzábal, Sara Aguirre, Sonia Lapeña, Orcenio Tarrio Hospital Universitario de Navarra, Pamplona, Spain |
| 425 | 06. Ovarian cancer | Huge Adnexal Mass Managed Minimally Invasive Surgery Using Fluoroscopy C-Arm Cover Bag | ePOSTER VIEWING | | Selçuk Erkiliç (1), Betül ÖzTÜRK (2), Sena Özcan (2), İlker Çakır (2) 1. Izmir Democracy University Buca Seyfi Demirov Education and Research Hospital, Izmir, Turkey 2. Izmir Tepecik Education and Research Hospital, Izmir, Turkey |
| 428 | 06. Ovarian cancer | Low-Grade Serous Ovarian Carcinoma In Pregnancy – A Case Report | ePOSTER VIEWING | | Mariana Abduch Rahal , Ana Paula De Almeida Righi, Ludmila Marson Mesquita, Marina Souza Rocha, Raphael Frade Said, Ana Beatriz Squassoni, Fábio Nogueira Liguori Alves, Mlucci Messias De Gatti Mello, Caetano Da Silva Cardial Gynecology Oncology Department, Centro Universitario FMABC, Santo Andre, Sp, Brazil |
| 445 | 06. Ovarian cancer | Surgical Outcomes And Survival Analysis Following Primary Surgery In Borderline And Malignant Epithelial Ovarian Cancers (EOCs) - Single Centre Experience From South India | ePOSTER VIEWING | | Sukanya Suresh Lakeshore Hospital and Research Centre, Kochi, India |
| 458 | 06. Ovarian cancer | Borderline Tumor Of The Ovary About 10 Cases And Review Of The Literature | ePOSTER VIEWING | | Dr Sara Boudhas chu hassan II, Fes, Morocco |
| 479/LBA | 06. Ovarian cancer | The Potential Of Anti-TIM3 In An Ovarian Cancer Mouse Model | ePOSTER VIEWING | | Yannick Berckmans (1), Ann Vannerckhoven (1), Aarushi Audhut Caro (1,2,3), Gitte Thirion (1), Katja Vandendriessche (1), Damya Laoui (2,3), Jitka Fućíková (4), Ignace Vergote (5), An Coosemans (1) 1. Laboratory of Tumor Immunology and Immunotherapy, KU Leuven, Leuven, Belgium 2. Laboratory of Dendritic Cell Biology and Cancer Immunotherapy, VIB, Brussels, Belgium 3. Laboratory of Cellular and Molecular Immunology, VIB, Brussels, Belgium 4. Sotio Biotech, Prague, Czech Republic 5. Division of Gynaecological Oncology, UZ Leuven, KU Leuven, Leuven, Belgium |
| 482 | 06. Ovarian cancer | Brain Metastases In Patients With Advanced BRCA-Associated Ovarian Cancer Receiving Systemic Treatment And Adjuvant Maintenance Olaparib Therapy According To The Criteria Of STUDY 19 Clinical Trial – Single-Centre Experience. | ePOSTER VIEWING | | Magdalena Sliwińska , Małgorzata Cieslak-Stęć, Izabela Laprus, Rafal Tarnawski Maria Skłodowska Curie Institute in Gliwice (MSCI), Gliwice, Poland |
| 485 | 06. Ovarian cancer | The Impact Of Previous Maintenance Therapy On Disease Presentation And Secondary Cytoreductive Perioperative Outcomes In Platinum Sensitive Ovarian Cancer Recurrent Patients | ePOSTER VIEWING | | Matteo Loverro (1), Filippo Maria Capomaccchia (2), Claudia Marchetti (1,2), Carmine Conte (1), Alice Zampolini Faustini (2), Maria Giulia Ferrante (2), Giovanni Scambia (1,2), Anna Fagotti (1,2) 1. Department of Obstetrics and Gynecology, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 2. Catholic University of the Sacred Heart, Rome, Italy |
| 488 | 06. Ovarian cancer | FACTORS AFFECTING THE OPTIMAL CYTOREDUCTION RATE IN PRIMARY AND INTERVAL OPERATIONS OF PATIENTS WITH ADVANCED STAGE OVARIAN CANCER: CREATING A NEW SCORING SYSTEM FOR OPTIMAL CYTOREDUCTION | ePOSTER VIEWING | | Matanat Aliyeva (1), Sait Sukru Cebi (2), Abdullah Serdar Acikgoz (1), Basak Ozge Kayan (1), Yeliz Aykanat (1), Macit Arvas (1), Tugan Bes (1), Fuat Demirkiran (1) 1. İstanbul University - Cerrahpaşa- Cerrahpaşa Medical Faculty, Department of Gynecology and Obstetrics- Divison of Gynecologic Oncology, İstanbul, Turkey., İstanbul, Turkey 2. İstanbul University - Cerrahpaşa- Cerrahpaşa Medical Faculty, Department of Gynecology and Obstetrics- Divison of Gynecologic Oncology, İstanbul, Turkey., İstanbul, Türkiye |
| 491 | 06. Ovarian cancer | Mapping Sentinel Lymph Node In Early-Stage Ovarian Cancer: MEUSA Trial Results | ePOSTER VIEWING | | Núria Agustí García , Cristina Celada, Pilar Paredes, Sergi Sicart-Vidal, Ariel Glickman, Tiermes Marina, Pere Fusté, Núria Carreras, Federico Migliorelli, Aureli Torne, Berta Diaz-Feijó Hospital Clinic de Barcelona, Barcelona, Spain |
| 492 | 06. Ovarian cancer | The Effect Of Makuchi Incision In The Rate Of Complete Cytoreduction In Patients With Advanced Stage (IIIC) High-Grade Serous Ovarian Carcinoma | ePOSTER VIEWING | | Murat API (1), Selçuk Kaya (2), Esra Keles (1), Ugur Kemal Ozturk (3), Serkan Akis (4) 1. Kartal Dr Lütfi Kırdar City Hospital, Department of Gynecologic Oncology, İstanbul, Türkiye 2. Kartal Dr Lütfi Kırdar City Hospital, Department of General Surgery, İstanbul, Türkiye 3. Zeynep Kamil Women and Children's Diseases Training and Research Hospital, Department of Gynecologic Oncology, İstanbul, Türkiye 4. Marmara University Pendik Training and Research Hospital, Department of Gynecologic Oncology, İstanbul, Türkiye |

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| 500 | 06. Ovarian cancer | Protein Composition Of Extracellular Vesicles From Malignant Ascites Defines The Key Components Of Tumor Microenvironment And Predicts Prognosis Of Ovarian Cancer Patients | ePOSTER VIEWING | | Anna Vyhliadová Kotrbová (1), Kristína Gömöryová (1), Antónia Mikulová (1), Hana Plešingerová (1), Marek Kravec (1), David Potešil (2), Camille Blériot (3,4), Mathilde Bied (3), Garrett Dunsmore (3), Jan Kotouček (5), Markéta Bednáriková (6), Jitka Hausnerová (6), Luboš Minář (6), Igor Črha (6), Michal Felsinger (6), Zbyněk Zdráhal (2), Florent Ginhoux (3), Vít Weinberger (6), Vitezslav Bryja (1), Vendula Hlaváčková Pospíšalová (1) 1. Faculty of Science, Masaryk University, Brno, Czech Republic 2. Central European Institute of Technology, Masaryk University, Brno, Czech Republic 3. Institut Gustave Roussy, Villejuif, France 4. Institut Necker Enfants Malades, Paris, France 5. Veterinary Research Institute, Brno, Czech Republic 6. University Hospital Brno and Medical Faculty, Masaryk University, Brno, Czech Republic |
| 504 | 06. Ovarian cancer | Prognostic Variables Of Sepsis In Ovarian Cancer Patients Undergoing Splenectomy And Impact On Survival Outcomes | ePOSTER VIEWING | | Vasilios Pergialiotis, Vasilios Lygizos, Eleftherios Zachariou, Nikolaos Thomakos, Dimitrios Efthimios Vlachos, Kyveli Aggelou, Emmanouil Stamatakis, Alexandros Rodolakis, Nikolaos Alexakis, Dimitrios Haidopoulos National and Kapodistrian University of Athens, Athens, Greece |
| 514 | 06. Ovarian cancer | Potential Targeted Therapies For Ovarian Cancer Beyond PARP Inhibitors (Review) | ePOSTER VIEWING | | Yagmur Sisman, Dan Høgdall, Tine Schnack Henriksen, Claus Høgdall, Estrid Høgdall Copenhagen University Hospital, Copenhagen, Denmark |
| 516 | 06. Ovarian cancer | Association Of Interval To Surgery, Morbidity And Mortality In Patients With Metastatic Ovarian Cancer. | ePOSTER VIEWING | | Mariaclelia La Russa, Chrysoula Liakou, Anastasios Pandrakakis, Nikolaos Burbos Norfolk and Norwich university Hospital, Norwich, United Kingdom |
| 526 | 06. Ovarian cancer | Prognostic Significance Of Prognostic Nutritional Index In High-Grade Serous Ovarian Cancer: A Comparative Analysis With Other Prognostic Factors | ePOSTER VIEWING | | Zeynep Cansu Aladag (1), Umran Kucukgoz Gulec (2), Semra Paydas (1), Ersel Gulec (1), Ghanim Khatib (1), Ahmet Baris Guzel (1), Mehmet Ali Vardar (1) 1. CUKUROVA UNIVERSITY FACULTY OF MEDICINE, Adana, Turkey 2. CUKUROVA UNIVERSITY FACULTY OF MEDICINE, Adana, Türkiye |
| 536 | 06. Ovarian cancer | SINGLE PORT ACCESS (SPA) ROBOT ASSISTED INTERVAL CYTOREDUCTION SURGERY WITH NEOADJUVANT CHEMOTHERAPY FOR PATIENTS WITH STAGE IIIC-IV OVARIAN CANCER: FARGHALY'S TECHNIQUE. | ePOSTER VIEWING | | Samir Farghaly WCUMC-NYPH, CORNELL UNIVERSITY, New York, United States |
| 555 | 06. Ovarian cancer | Th9 Lymphocyte Percentage In Ovarian Cancer: Preliminary Results Of A Study. | ePOSTER VIEWING | | Michał Kos (1), Justyna Wos (2), Agnieszka Bojarska-Junak (2), Marek Gogacz (1) 1. II Chair and Department of Gynecology, Medical University of Lublin, Lublin, Poland 2. Chair and Department of Clinical Immunology, Medical University of Lublin, Lublin, Poland |
| 561 | 06. Ovarian cancer | Surgical Timing And Medical Treatment In Advanced Ovarian Cancer: Real-Life Impact On Disease Free Survival And Relapse Pattern | ePOSTER VIEWING | | Margherita Giorgi (1,2), Roberta Massobrio (1,2), Luca Fuso (1), Daniela Attianese (1), Pier Giorgio Spanu (1), Luca Pace (1,2), Jeremy Oscar Smith Pezua Sanjinez (1,2), Francesca Govone (1,2), Alessandra Testi (1,2), Maria Pasotto (1,2), Beatrice Campigotto (1,2), Elisa Maisto (1,2), Nicoletta Biglia (1,2), Annamaria Ferrero (1,2) 1. Academic Department of Gynecology and Obstetric, Maurizio Umberto I Hospital, Torino, Italy 2. University of Turin, Department of Surgical Sciences, Torino, Italy |
| 565 | 06. Ovarian cancer | The Origin And Clinical Characteristics Of High-Grade Serous Carcinoma | ePOSTER VIEWING | | Mariam Dalaty (1), Ovidiu Nicodin (1), Anca Popescu (1), Mihaela Andrei Nicodin (1), Nicolae Niculescu (1), Simona Criste (1), Diana Badiu (2), Constantin Ghita (3), Costin Niculescu (2) 1. "Doctor Carol Davila" Central Military Emergency University Hospital, Bucharest, Romania 2. Obstetrics&Gynaecology Department, Faculty of Medicine, "Ovidius" University from Constanta, "Sf. Apostol Andrei" Emergency Clinic County Hospital, Constanta, Romania 3. General Surgery Department, Faculty of Medicine, "Ovidius" University from Constanta, "Dr. Alexandru Gafencu" Emergency Military Hospital, Constanta, Romania |
| 576 | 06. Ovarian cancer | Undiagnosed Granulosa Cell Ovarian Tumors In Patient Who Underwent Mine Laparotomies And Multi Organ Removal Due To Recurrent Ascites And Growing Pseudocyst | ePOSTER VIEWING | | Krzysztof Nowosielski (1), Sławomir Mrówiec (2), Robert Król (3), Michał Krawczyk (1) 1. Department of Gynecological Oncology, University Clinical Center, Medical University of Silesia, Katowice, Poland 2. Department of Digestive Tract Surgery, University Clinical Center, Medical University of Silesia, Katowice, Poland 3. Department of General, Vascular and Transplant Surgery, Medical University of Silesia, Katowice, Poland |
| 580 | 06. Ovarian cancer | Treatment Options For Patients With Brain Metastases From Ovarian Cancer: Retrospective Monocentric Study | ePOSTER VIEWING | | Hanna Trukhan (1), Valeria Skachkova (2), Yuliya Luferova (2), Sergey Mavrichev (3), Alena Dalamanava (3), Yulia Petrushenka (3), Olga Morozova (4) 1. Belarusian Medical Academy of Postgraduate Education, Minsk, Belarus 2. National Molecular Genetics Laboratory of Cancer Research, Minsk, Belarus 3. NN Alexandrov National Cancer Centre of Belarus, Minsk, Belarus 4. Polotsk Central City Hospital, Minsk, Belarus |
| 583 | 06. Ovarian cancer | Survival Of Patients With Brain Metastases From Ovarian Cancer: Retrospective Monocentric Study | ePOSTER VIEWING | | Hanna Trukhan (1), Valeria Skachkova (2), Volha Ramanovich (3), Sergey Mavrichev (3), Alena Dalamanava (3), Darya Brashko (4) 1. Belarusian Medical Academy of Postgraduate Education, Minsk, Belarus 2. National Molecular Genetics Laboratory of Cancer Research, Minsk, Belarus 3. NN Alexandrov National Cancer Centre of Belarus, Minsk, Belarus 4. Minimally Invasive Surgery Department, Minsk City Clinical Cancer Center, Minsk, Belarus |
| 592 | 06. Ovarian cancer | Malignant Transformation Of The Mature Cystic Teratoma Into Ovarian Adenocarcinoma | ePOSTER VIEWING | | Marta Joanna Monist, Aleksandra Kaminska, Iwona Pasnik Medical University in Lublin, Lublin, Poland |
| 596 | 06. Ovarian cancer | One-Centre Based Real-World Data On Treatment And Disease Evolution In BRCA Germline Mutated And Non-Mutated Epithelial Ovarian Cancer | ePOSTER VIEWING | | Icar Ruiz-Gutiérrez, Daniel Martínez-Pérez, María Alonso-Espías, Ana Pertejo-Fernandez, Andrea García-Leal, Randy Marcano, Diego Jiménez-Bou, Jesús Peña-López, Beatriz Castelo Fernandez, Virginia García Pineda, Myriam Gracia, Jaime Siegrist, Dario Sanchez Cabrero, Leticia Ruiz-Giménez, Oliver Higuera Gomez, Nuria Rodríguez Salas, Ignacio Zapardiel, Alicia Hernandez, Andres Redondo, Alejandro Gallego Martínez Hospital Universitario La Paz, Madrid, Spain |
| 598 | 06. Ovarian cancer | Laparoscopic Approach Of Early-Stage Ovarian Cancer Is Associated With Similar Survival And Improved Surgical Outcomes Compared To Laparotomy: Systematic Review And Meta-Analysis | ePOSTER VIEWING | | Stamatis Petousis (1), Chrysoula Margioulia-Siarkou (1), Ignacio Zapardiel (2), Fredeic Guyon (3), Nicolo Bizzarri (4), Georgia Margioulia-Siarkou (5), Aristarchos Almperis (5), Emmanouela-Aliki Almperi (5), Pavlos Papakotoulas (6), Alexios Papanikolaou (1), Konstantinos Dinas (1) 1. 2nd Department of Obstetrics and Gynaecology, Aristotle University of Thessaloniki, Thessaloniki, Greece 2. La Paz University Hospital, Madrid, Spain 3. Institut Bergonié, Bordeaux, France 4. UOC Ginecología Oncológica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy 5. 2nd Department of Obstetrics and Gynaecology, Aristotle University of Thessaloniki, Thessaloniki, Greece 6. Medical Oncology Unit, Theagenes Anticancer Hospital, Thessaloniki, Greece |
| 599 | 06. Ovarian cancer | Failure Of Early Interval Debulking Surgery After Standard Neoadjuvant Chemotherapy: May Bevacizumab Add Something? A Large Retrospective Study | ePOSTER VIEWING | | Raffaella Ergasti (1), Laura Vertechy (1), Serena Maria Boccia (1), Luigi Congedo (1), Filippo Maria Capomacchia (1), Mariagrazia Distefano (1), Giovanni Scambia (1,2), Anna Fagotti (1,2), Claudia Marchetti (1,2) 1. Dipartimento Scienze della Salute della Donna, del Bambino e di Sanità Pubblica, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 2. Università Cattolica del Sacro Cuore, Rome, Italy |
| 613 | 06. Ovarian cancer | Staging 18F-FDG PET/CT Biomarkers Related To The Therapeutic Strategy Performed In Patients With High-Grade Serous Ovarian Cancer | ePOSTER VIEWING | | Lidia Sancho (1), Luisa Sánchez (1), Félix Boria (1), Teresa Iscar (1), Carmen Beorlegui (2), Teresa Castellanos (1), Daniel Vázquez (1), Antonio González (1), Luis Chiva (1), María José García-Veloso (3) 1. Clínica Universidad de Navarra, Madrid, Spain 2. Departamento de Salud. Gobierno de Navarra, Pamplona, Spain 3. Clínica Universidad de Navarra, Pamplona, Spain |
| 616 | 06. Ovarian cancer | Efficacy And Safety Of Mesh Placement In Prevention Of Incisional Hernia In Ovarian Cancer Patients Undergoing Midline Laparotomy | ePOSTER VIEWING | | Berta Fabregó Capdevila, Ester Miralpeix Rovira, Josep-Maria Sole Sedeño, Jose-Antonio Pereira Rodriguez, Gemma Mancebo Moreno Hospital del Mar, Barcelona, Spain |
| 617 | 06. Ovarian cancer | Accuracy Of Sentinel Lymph Node Detection With Indocyanine Green Fluorescence (ICG) And Ultrastaging In Early Ovarian Cancer | ePOSTER VIEWING | | Victor Lago, Marta Armáez De La Cruz, Pablo Padilla-Iserte, Marta Gurrea, Luis Matute, Susana Lopez, Beatriz Montero, Santiago Domingo La Fe University and Polytechnic Hospital, Valencia, Spain |

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| 620 | 06. Ovarian cancer | Platinum May Still Be An Option For Epithelial Ovarian Cancer Patients Relapsing Within 6 Months After First Line Standard Chemotherapy | ePOSTER VIEWING | | Laura Vertechy (1), Raffaella Ergasti (1), Cristina Chiamenti (2), Davide Arrigo (1), Carolina Bottoni (1), Serena Maria Boccia (1), Carolina Maria Sasso (1), Giovanni Scambia (1,3), Anna Fagotti (1,3), Claudia Marchetti (1,3) 1. Dipartimento Scienze della Salute della Donna, del Bambino e di Sanità Pubblica, Fondazione Policlinico Universitario Agostino Gemelli, IRCCS, Rome, Italy 2. Dipartimento di Ostetricia e Ginecologia, Università di Verona, Verona, Italy 3. Dipartimento Scienze della Vita e Sanità Pubblica, Università Cattolica del Sacro Cuore, Rome, Italy |
| 621 | 06. Ovarian cancer | Omental, Nodal And Bowel Invasion Rate In Advanced-Stage Ovarian Cancer Patients: Prospective Observational Study | ePOSTER VIEWING | | Chrysoula Margioulia-Siarokou (1), Stamatios Petousis (1), Aristarchos Almperis (1), Emmanuel-Aliki Almperi (1), Athanasios Kofinas (2), George Tsoufias (2), Alexios Papanikolaou (1), Konstantinos Dinas (1) 1. 2nd Department of Obstetrics and Gynaecology, Aristotle University of Thessaloniki, Thessaloniki, Greece 2. Transplantations Unit, Aristotle University of Thessaloniki, Thessaloniki, Greece |
| 624 | 06. Ovarian cancer | Clinical Characteristics, Management, And Outcomes Of Borderline Ovarian Tumors | ePOSTER VIEWING | | sevki Göksun Gökulu, Tolgay Tuyan İlhan university of mersin, Mersin, Turkey |
| 625 | 06. Ovarian cancer | The Role Of Secondary Cytoreductive Surgery In Recurrent Ovarian Cancer: RWD From Three Institutions | ePOSTER VIEWING | | Diana Neto Silva (1), Joana Duarte Albquerque (2), Filipa Ferreira Silva (3), Carlota Baptista (1), Rita Bizarro (1), Madalena Machete (1), Pedro Simões (1), Mafalda Casa-Nova (1), José Teixeira (1) 1. Hospital Beatriz Ângelo, Loures, Portugal 2. Hospital da Luz Lisboa, Lisboa, Portugal 3. Champalimaud Foundation, Lisboa, Portugal |
| 627 | 06. Ovarian cancer | Fertility Spearing Surgery In Children With Ovarian Masses | ePOSTER VIEWING | | Marina Jakimovska (1), Andreja Štolfa Gruntar (1), Nataša Kenda Šuster (1), Tina Kunic (1), Vid Janša (1), Branko Cvjeticanin (1), Leon Meglic (1), Kristina Drusany Staric (1), Luka Kovac (1), Katja Jakopic Macek (1), Špela Smrkolj (1), Mateja Lasic (1), Matija Barbic (1), Borut Kobal (1), Orljana Velikonja (2) 1. Gynecology clinic, University Clinical Centre Ljubljana, Ljubljana, Slovenia 2. Pediatric clinic, University Clinical Centre Ljubljana, Ljubljana, Slovenia |
| 635/LBA | 06. Ovarian cancer | Investigating The Role Of miRNAs In Ovarian Cancer Stem Cells And Their Relation To Drug Resistance | ePOSTER VIEWING | | Deren Demirel, Elif Merve Aydin, Irem Durmaz Sahin Koc University, Istanbul, Turkey |
| 641 | 06. Ovarian cancer | Germline And Somatic Genetic Profiles Of Epithelial Ovarian Carcinoma Patients Sensitive And Resistant To Platinum Derivatives Estimated By Targeted DNA Sequencing | ePOSTER VIEWING | | Lukáš Rob (1,2), Viktor Hlaváč (3,4), Petr Holý (3,4,2), Karolina Šeborová (3,4), Radka Václavíková (3,4), Marcela Mrhalová (5), Alena Bartáková (6), Jiri Bouda (6), Jiri Špaček (7), Iva Sedláčková (7), Pavel Soucek (3,4), Martin Hruda (1,2) 1. University Hospital Královské Vinohrady, Prague, Czech Republic 2. 3rd Faculty of Medicine, Charles University, Prague, Czech Republic 3. Biomedical Center, Faculty of Medicine in Pilsen, Charles University, Pilsen, Czech Republic 4. Toxicogenomics Unit, National Institute of Public Health, Prague, Czech Republic 5. 2nd Faculty of Medicine and Motol University Hospital, Charles University, Prague, Czech Republic 6. Faculty of Medicine and University Hospital in Pilsen, Charles University, Pilsen, Czech Republic 7. University Hospital Hradec Králové, Hradec Králové, Czech Republic |
| 645 | 06. Ovarian cancer | The Impact Of Advanced Chemotherapy Lines On Survival In Recurrent Epithelial Ovarian Cancer: Single Centre Experience. | ePOSTER VIEWING | | Michela Villa, Enrico Badellino , Luca Pace, Roberta Massobrio, Daniela Attianese, Margherita Giorgi, Annamaria Ferrero, Nicoletta Biglia Mauriziano Hospital, Turin, Italy |
| 646 | 06. Ovarian cancer | Gene Expression Of Membrane Transporters: Importance For Prognosis And Progression Of Ovarian Carcinoma | ePOSTER VIEWING | | Martin Hruda (1,2), Katerina Elsnarová (3,2,4), Beatrice Mohelníková Duchonová (3,5), Ela Cerovská (3,6), Marie Ehrlichová (3,4), Ivan Gut (3), Lukáš Rob (1,2), Petr Škápa (7), Alena Bartáková (8), Jiri Bouda (8), Pavel Vodicka (4,9), Pavel Soucek (3,4), Radka Václavíková (3) 1. University Hospital Královské Vinohrady, Prague, Czech Republic 2. Third Faculty of Medicine, Charles University, Prague, Czech Republic 3. Toxicogenomics Unit, National Institute of Public Health, Prague, Czech Republic 4. Biomedical Center, Faculty of Medicine in Pilsen, Charles University, Pilsen, Czech Republic 5. Palacky University and University Hospital Olomouc, Olomouc, Czech Republic 6. Faculty of Science, Charles University, Prague, Czech Republic 7. University Hospital Motol, Prague, Czech Republic 8. Faculty of Medicine and University Hospital in Pilsen, Pilsen, Czech Republic 9. Department of the Molecular Biology of Cancer, Institute of Experimental Medicine, Academy of Science, Prague, Czech Republic |
| 676 | 06. Ovarian cancer | Prognostic Value Of Immune Infiltrate In High-Grade Serous Ovarian Carcinoma According To Platinum-Sensitivity/Resistance Status | ePOSTER VIEWING | | Marie Gabrielle Courtès (1), Isabelle Treilleux (2), José Sandoval (1), Laura Salabert (3), Pierre Meeus (2), Nicolas Chopin (2), Camille Chakiba (3), Nathalie Bendriss-Vermare (4), Isabelle Ray-Coquard (2), Sabrina Croce (3), Sana Intidhar Labidi Galy (1), Olivier Tredan (2) 1. HUG, Genève, Switzerland 2. Centre Léon Bérard, Lyon, France 3. Institut Bergonié, Bordeaux, France 4. INSERM, Bordeaux, France |
| 694 | 06. Ovarian cancer | VOC Analyses In Plasma Show High Sensitivity To Distinguish Ovarian Cancer Patients From Healthy Controls | ePOSTER VIEWING | | Arturas Dobilas (1), Angelique Flöter Rådestad (2), Filip Herbst (1), Ulrika Joneborg (2), Henrik Falconer (2), Donatella Puglisi (3), Jens Eriksson (3), Christer Borgfeldt (1) 1. Skåne University Hospital (SUS), Lund, Sweden 2. Karolinska University Hospital, Stockholm, Sweden 3. Linköping University, Linköping, Sweden |
| 699 | 06. Ovarian cancer | PREDICTION OF SURGICAL RADICALITY IN PATIENTS OF MALIGNANT OVARIAN GERM CELI TUMOURS POST- NEOADJUVANT CHEMOTHERAPY | ePOSTER VIEWING | | Aparajita ., Upasana Baruah, Debabrata Barmon, Dimpy Begum Dr. Bhubaneshwar Barooah Cancer Institute, Guwahati, India |
| 701 | 06. Ovarian cancer | Secondary Acute Myeloid Leukaemia In A Patient With BRCA2-Associated Breast And Ovarian Cancer | ePOSTER VIEWING | | Malgorzata Cieslak Stec , Magdalena Sliwińska, Izabela Laprus, Rafal Tarnawski National Cancer Institute, Gliwice, Poland |
| 713 | 06. Ovarian cancer | A Prospective Study In The University Hospitals Of Leicester: Surgical Complexity And Postoperative Recovery In Advanced Ovarian Cancer (AOC) Patients Undergoing Cytoreductive Surgery (CRS). | ePOSTER VIEWING | | Anas Barakat (1,2), Aemn Ismail (3), Quentin. Davies (3), Supratik Chattopadhyay (3) 1. Leicester Cancer Research Centre, Leicester, United Kingdom 2. Northampton General Hospital, LEICESTER, United Kingdom 3. University Hospitals of Leicester, Leicester, United Kingdom |
| 718 | 06. Ovarian cancer | HIPEC Complications In Ovarian Cancer Surgery: Have We Improved Over Time? | ePOSTER VIEWING | | Beatriz Navarro Santana (1), Esmeralda García-Torralla (2), David Viveros-Carreño (3), Juliana Rodriguez (3), Rene Pareja (3), Alicia Martín Martínez (1), Sara Forte (4), Kate J Krause (5), JM González-Martín (1), Pedro T Ramirez (6) 1. Hospital Materno Infantil de Las Palmas, Las Palmas, Spain 2. Morales Meseguer University Hospital, Murcia, Spain 3. Instituto Nacional de Cancerología, Bogota, Colombia 4. Department Azkena USL Toscana Centro, Santo Stefano Hospital, Prato, Italy 5. The University of Texas MD Anderson Cancer Center, Houston, Texas, United States 6. Department of Obstetrics and Gynecology, Houston Methodist Hospital, Houston, Texas, United States |
| 719 | 06. Ovarian cancer | The Overall Survival And Progression Free Survival Rates In Advanced Ovarian Cancer Patients Undergoing Primary And Interval Cytoreductive Surgery At The University Hospitals Of Leicester: A Prospective Study. | ePOSTER VIEWING | | Anas Barakat (1,2), Aemn Ismail (3), Quentin Davies (3), Supratik Chattopadhyay (3) 1. Leicester Cancer Research Centre, Leicester, United Kingdom 2. Northampton General Hospital, Northampton, United Kingdom 3. University Hospitals of Leicester, Leicester, United Kingdom |
| 728 | 06. Ovarian cancer | Variations In Neuroendocrine Tumors Presentations: Oxford Gynecology Cancer Center Experience In One Year Background: | ePOSTER VIEWING | | Sally Eltawab (1,2), Sean Kehoe (3) 1. Churchill Gynaecology cancer center, Oxford, United Kingdom 2. Gynaecology cancer center, Alexandria, Egypt 3. Churchill Gynaecology cancer center, Oxford, Oxford, United Kingdom |
| 732 | 06. Ovarian cancer | Borderline Ovarian Tumor In Pregnancy: A Systematic Review | ePOSTER VIEWING | | Tommaso Difonzo (1), Vera Loizzi (2,3), Francesca Arezzo (1), Michele Mongelli (1), Pietro Quarto (1), Gaia Battista (1), Massimiliano Memmolo (1), Anila Kardhashi (2), Ambrogio Cazzolla (2), Erica Silvestris (2), Lorenzo Vinci (1), Giulia Maria Contaldo (1), Brunella Pilato (2), Gennaro Cormio (2,3) 1. University of Bari, Bari, Italy 2. IRCCS Istituto Tumori Giovanni Paolo II, Bari, Italy 3. Department of Interdisciplinary Medicine, Bari, Italy |

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| 735 | 06. Ovarian cancer | Clinical Outcomes In Primary Mucinous Ovarian Carcinoma: A Single UK Centre Experience | ePOSTER VIEWING | | Menna Fouda , Angela George, Susana Banerjee The Royal Marsden NHS Foundation Trust, London, United Kingdom |
| 737 | 06. Ovarian cancer | Complete Cytoreduction Rate Differs According To The Experience, Competence And Multidisciplinary Team Readily Available At The Hospital Setting In Patients With Carcinomatosis Peritonei Due To Advanced Stage Ovarian Cancer | ePOSTER VIEWING | | Murat Api (1), Selcuk Kaya (2), Esra Keles (1), Sami Acar (3), Ugur Kemal Ozturk (4), Serkan Akis (5) 1. University of Health Sciences, Kartal Dr. Lütfi Kırdar City Hospital, Department of Gynecologic Oncology, Istanbul, Turkey 2. University of Health Sciences, Kartal Dr. Lütfi Kırdar City Hospital, Department of General Surgery, Istanbul, Türkiye 3. University of Health Sciences, Zeynep Kamil Women and Children Diseases Education and Research Hospital, Department of General Surgery, Istanbul, Türkiye 4. University of Health Sciences, Zeynep Kamil Women and Children Diseases Education and Research Hospital, Department of Gynecologic Oncology, Istanbul, Türkiye 5. Marmara University Faculty of Medicine, Pendik Education and Research Hospital, Department of Gynecologic Oncology, Istanbul, Turkey |
| 745 | 06. Ovarian cancer | Ovarian Tumors And Pregnancy: About 18 Cases | ePOSTER VIEWING | | Merieme Alami Merrouni , Marwa Marwa Sekkat chu, Fes, Morocco |
| 760 | 06. Ovarian cancer | Relationship Between KELIM Score And Outcome Of Cytoreduction In Patients With Epithelial Ovarian Cancer Undergoing Neoadjuvant Chemotherapy: An One Institution Experience | ePOSTER VIEWING | | Kristina Katic , Višnja Matkovic, Joško Lešin, Goran Vujic University Hospital Centre Zagreb, Zagreb, Croatia |
| 763 | 06. Ovarian cancer | Impact Of Metformin On The Efficacy Of Maintenance With PARPi In Patients With Newly Diagnosed Ovarian Cancer. | ePOSTER VIEWING | | Carolina Maria Sassu (1), Chiara Del Prete (2), Raffaella Ergasti (1), Eleonora Palluzzi (1), Antonella De Palma (2), Carolina Bottino (1), Giacomo Corrado (1), Olga Martelli (1), Domenica Lorusso (1,2), Giovanni Scambia (1,2), Anna Fogatti (1,2), Claudia Marchetti (1,2) 1. Dipartimento Scienze della Salute della Donna, del Bambino e di Sanita' Pubblica, Fondazione Policlinico Universitario Agostino Gemelli, IRCCS, Rome, Italy 2. Dipartimento Scienze della Vita e Sanita' Pubblica, Universita' Cattolica del Sacro Cuore, Rome, Italy |
| 788 | 06. Ovarian cancer | Total Versus Selective Peritonectomy During Surgery For Advanced Epithelial Ovarian Cancer: A Comparative Survival Analysis | ePOSTER VIEWING | | Subhashree Rout , Anik Ghosh, Jagannath Mishra, Basumita Chakraborti, Jaydip Bhaumik Tata Medical Center, Kolkata, India |
| 795 | 06. Ovarian cancer | Is Fertility Preserving Approach Risky In Borderline Ovarian Tumor? | ePOSTER VIEWING | | Hasan Volkan Ege (1), Hatiçegül Tuncer (2), Nejat Özgül (1), Derman Basaran (1), Murat Gültekin (1) 1. Hacettepe University, Department of Obstetrics and Gynaecology, Division of Gynaecologic Oncology, Ankara, Türkiye 2. Hacettepe University, Department of Obstetrics and Gynaecology, Ankara, Türkiye |
| 796 | 06. Ovarian cancer | MiRNA Panel Failed To Distinguish Between EAOC (Endometriosis Associated Ovarian Cancer) And High Grade Ovarian Cancer | ePOSTER VIEWING | | Maria Szubert (1), Anna Nowak-Glueck (1), Daria Domanska-Senderowska (2), Bozena Szymanska (3), Aleksander Rycerz (4), Piotr Sowa (5), Jacek Wilczynski (6) 1. Department of Surgical and Oncologic Gynecology, 1st Department of Gynecology and Obstetrics, Medical University of Lodz, Poland; M. Pirogow's Teaching Hospital, Wilenska 37 St., Lodz, Poland 2. Department of Molecular Medicine, Medical University of Lodz, Pomorska 251 ST., 92-213 Lodz, Poland, Lodz, Poland 3. Central Scientific Laboratory CoreLab, Medical University of Lodz, Mazowiecka 6/8 St., 92-215 Lodz, Lodz, Poland 4. Department of Surgical and Oncologic Gynecology, 1st Department of Gynecology and Obstetrics, Medical University of Lodz, Lodz, Poland 5. Department of Pathology, M. Pirogow's Teaching Hospital, Wilenska 37 St., Lodz, Poland 6. Department of Surgical and Oncologic Gynecology, 1 st Department of Gynecology and Obstetrics, Medical University of Lodz, Lodz, Poland |
| 802 | 06. Ovarian cancer | The Prognostic Value Of Hematologic Indices In Ovarian Carcinoma Patients Treated By Neoadjuvant Chemotherapy, Is It Mediated By Chemotherapy Response Score? | ePOSTER VIEWING | | Jumana Joubran , Asaf Aizek, Ido Laskov, Dan Grisaru Tel Aviv Medical Center, Tel Aviv, Israel |
| 805 | 06. Ovarian cancer | An Update Of A Systematic Literature Review Of Health State Utility Values In Patients With Platinum-Resistant Or -Refractory Ovarian Cancer | ePOSTER VIEWING | | Nikhila Indukuri (1), Zhiyuan Chen (2), Melissa Payer (3) 1. Novocure Ltd, New York, United States 2. Cytel Inc., Waltham, United States 3. Novocure Ltd, Portsmouth, United States |
| 816 | 06. Ovarian cancer | Metabolome Analysis Detected The Lipid Molecules Which Contribute To Cell Proliferation Via Lipid Metabolism Of Epithelial Ovarian Cancer | ePOSTER VIEWING | | Hitomi Mukaida , Kosuke Hiramatsu, Mariya Kobayashi, Yuko Watanabe, Yuji Kamei, Mamoru Kakuda, Satoshi Nakagawa, Toshihiro Kimura, Yutaka Ueda, Tadashi Kimura Osaka University, Suita, Japan |
| 817 | 06. Ovarian cancer | Overexpression Of Lysil Oxidase Proptide (LOX-PP) Results In Decreased Proliferation And Improved Chemosensitivity Of Ovarian Cancer Cells | ePOSTER VIEWING | | Joanna Patrycia Syrkis , Katarzyna Aleksandra Kujawa, Patrycja Jakubowska, Katarzyna Marta Lisowska The Maria Skłodowska-Curie National Research Institute of Oncology Gliwice Branch, Gliwice, Poland |
| 832 | 06. Ovarian cancer | Hyperthermic Intraperitoneal Chemotherapy With Interval Debunking Surgery For Advanced Epithelial Ovarian Cancer: A Real-World Experience From An Indian Centre | ePOSTER VIEWING | | Upasana Palo , Anik Ghosh, Basumita Chakraborti, Jagannath Mishra, Jaydip Bhaumik Tata Medical Center, Kolkata, India |
| 841 | 06. Ovarian cancer | Genetic Alterations In Epithelial Ovarian Carcinoma | ePOSTER VIEWING | | Bojana Petrovic (1), Milica Komnenic Radovanovic (1), Marija Denicic-Fekete (2), Ljiljana Zdelar Stojanovic (1), Teodora Crvenkov (1), Dragisa Sijivancanin (1), Srboljub Milicevic (1) 1. Clinic for Gynecology and Obstetrics, University Clinical Center of Serbia, Belgrade, Serbia 2. Institute of Pathology, Medical Faculty, University of Belgrade, Belgrade, Serbia |
| 844 | 06. Ovarian cancer | Evaluation Of The Prognostic Role Of DSPG3 In Ovarian Cancer | ePOSTER VIEWING | | Katarzyna Aleksandra Kujawa (1), Ewa Zembala-Nozyńska (1), Joanna Patrycia Syrkis (1), Jolanta Kupryjanczyk (2), Patrycja Jakubowska (1), Katarzyna Marta Lisowska (1) 1. Maria Skłodowska-Curie National Research Institute of Oncology, Gliwice Branch, Gliwice, Poland 2. Maria Skłodowska-Curie National Research Institute of Oncology, Warsaw, Poland |
| 845 | 06. Ovarian cancer | Clinicopathologic And Surgical Analysis Of 1090 Patients With Borderline Ovarian Tumors: A Turkish Society Gynecologic Oncology (TRSGO) Multi-Institutional Retrospective Trial. | ePOSTER VIEWING | | Tevfik Guvenal (1), Fuat Demirkiran (2), Erkan Simsek (3), Yakup Yalcin (4), Ghanim Khatib (5), Sevki Goksun Gokulu (6), Tayup Simsek (7), Kenan Dolapcioglu (8), Anil Onan (9), Nejat Ozgul (10), Firat Ortac (11), Hasan Yuksel (12), Aytekin Altintas (13), Banu Bosu (14), Svetap Seyfettinoglu (15), Cetin Celik (16), Isin Ureyen (17), Ibrahim Yalcin (18), Kemal Gungorduk (19), Baki Senturk (20), Ali Ayhan (21) 1. Manisa Celal Bayar University, Dept. Gynecologic Oncology, Manisa, Turkey 2. İstanbul University Cerrahpaşa Medical School, Dept. Gynecologic Oncology, İstanbılu, Turkey 3. Bakırköy Dr. Sadi Konuk Education and Training Hospital, Dept. Gynecologic Oncology, İstanbılu, Turkey 4. Uludag University School of Medicine, Dept. Gynecologic Oncology, Bursa, Turkey 5. Cukurova University School of Medicine, Dept. Gynecologic Oncology, Adana, Turkey 6. Mersin University School of Medicine, Dept. Gynecologic Oncology, Mersin, Turkey 7. Akdeniz University School of Medicine, Dept. Gynecologic Oncology, Antalya, Turkey 8. Mustafa Kemal University School of Medicine, Dept. Gynecologic Oncology, Hatay, Turkey 9. Gazi University School of Medicine, Dept. Gynecologic Oncology, Ankara, Turkey 10. Hacettepe University School of Medicine, Dept. Gynecologic Oncology, Ankara, Turkey 11. Ankara University School of Medicine, Dept. Gynecologic Oncology, Ankara, Turkey 12. Adnan Menderes University School of Medicine, Dept. Gynecologic Oncology, Aydin, Turkey 13. Private Clinic, Adana, Turkey 14. Baskent University School of Medicine, Adana Campus, Dept. Gynecologic Oncology, Adana, Turkey 15. Adana City Hospital, Dept. Gynecologic Oncology, Adana, Turkey 16. Selcuk University School of Medicine, Dept. Gynecologic Oncology, Konya, Turkey 17. Antalya City Hospital, Dept. Gynecologic Oncology, Antalya, Turkey 18. Ondokuz Mayıs University, School of Medicine, Dept. Gynecologic Oncology, Samsun, Turkey 19. Sıtkı Koçman University, School of Medicine, Dept. Gynecologic Oncology, Mugla, Turkey 20. Namık Kemal University, School of Medicine, Dept. Gynecologic Oncology, Tekirdağ, Turkey 21. Baskent University, School of Medicine, Dept. Gynecologic Oncology, Ankara, Turkey |
| 846 | 06. Ovarian cancer | Relationship Of 18F-FDG PET/CT Biomarkers And Clinical, Surgical And Pathological Variables With The Response To Neoadjuvant Chemotherapy In Startup Inoperable High-Grade Serous Ovarian Cancer Patients. | ePOSTER VIEWING | | Lidia Sancho (1), Luisa Sánchez (1), Félix Boria (1), Teresa Iscar (1), Carmen Beorlegui (2), Victoria Carrasco (1), Teresa Castellanos (1), Daniel Vázquez (1), Antonio González (1), Luis Chiva (1), María José García-Veloso (3) 1. Clínica Universidad de Navarra, Madrid, Spain 2. Departamento de Salud. Gobierno de Navarra., Pamplona, Spain 3. Clínica Universidad de Navarra, Pamplona, Spain |

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| 863 | 06. Ovarian cancer | The Role Of Pegylated Liposomal Doxorubicin And Weekly Paclitaxel With Or Without Bevacizumab In Prolonging The Platinum-Free Interval In Epithelial Ovarian Cancer | ePOSTER VIEWING | | Ahmed El-Modir (1), Yvonne Doyle (2), Indrajit Fernando (1) 1. University Hospital Birmingham, Birmingham, United Kingdom 2. Sandwell and West Birmingham Hospitals NHS Trust, Birmingham, United Kingdom |
| 875 | 06. Ovarian cancer | Association Of Pre-Operative Serum Level Of Interferon Gamma With Clinical Parameters Of Ovarian Cancer Patients | ePOSTER VIEWING | | Moh Nailul Fahmi (1), Inge Nandy Hertapannika (2) 1. Department of Obstetrics and Gynecology, Faculty of Medicine, Public Health, and Nursing, Universitas Gadjah Mada - Dr Sardjito Hospital, Yogyakarta, Indonesia 2. Faculty of Medicine, Public Health, and Nursing, Universitas Gadjah Mada, Yogyakarta, Indonesia, Yogyakarta, Indonesia |
| 884 | 06. Ovarian cancer | Loco-Regional Treatment Of Oligometastatic Recurrence In Patients With Epithelial Ovarian Cancer: Comparison Between Radiotherapy And Surgery | ePOSTER VIEWING | | Enrico Badellino (1), Michela Villa (1), Roberta Massobrio (2), Margherita Giorgi (2), Luca Pace (2), Annamaria Ferrero (2), Maggiorino Barbero (1), Nicoletta Biglia (2) 1. Ospedale Cardinal Massaia, Asti, Italy 2. Ospedale Mauriziario, Turin, Italy |
| 889 | 06. Ovarian cancer | Effect Of BRCA Or HRD Status On The Efficacy Of Hyperthermic Intraperitoneal Chemotherapy In Advanced Epithelial Ovarian Cancer | ePOSTER VIEWING | | Upasana Palo, Anik Ghosh, Basumita Chakraborti, Jagannath Mishra, Jaydip Bhaumik Tata Medical Center, Kolkata, India |
| 896 | 06. Ovarian cancer | Assessment Of Cystatin C And Creatinine For Evaluating Renal Function In Patients Receiving PARP Inhibitor Therapy In Ovarian Cancer | ePOSTER VIEWING | | Sehrish Sardar, Andrea Wahner-Hendrickson, Nelson Leung, Heidi Finnes Mayo Clinic, Rochester, United States |
| 927 | 06. Ovarian cancer | Homologous Recombination Deficiency Determination In Patients With High-Grade Serous Ovarian Cancer: Real-World Experience In The French Cancer Institute Of Lorraine | ePOSTER VIEWING | | Alexandre Harlé, Marie Husson, Idrissia Hanriot, Guillaume Pax, Pauline Gilson, Jean-Louis Merlin Institut de Cancérologie de Lorraine, Nancy, France |
| 937 | 06. Ovarian cancer | Small Cell Carcinoma Of The Ovary Hypercalcemic Type: Experience From An Indian Cancer Centre | ePOSTER VIEWING | | Upasana Palo (1), Debapriya Mondal (2), Joydeep Ghosh (1), Somnath Roy (1), Anik Ghosh (1), Basumita Chakraborti (1), Jagannath Mishra (1), Jaydip Bhaumik (1) 1. Tata Medical Center, Kolkata, India 2. Saroj Gupta Cancer Center & Research Institute, Kolkata, India |
| 946 | 06. Ovarian cancer | Thromboembolic Events After Advanced Ovarian Cancer Surgery -A Population-Based Cohort Study | ePOSTER VIEWING | | Charlotte Palmqvist (1), Hanna Michaélsson (2), Pernilla Dahm-Kähler (1) 1. Institute of Clinical Sciences, Sahlgrenska Academy, University of Gothenburg, Göteborg, Sweden 2. Region Västra Götaland, Sahlgrenska University Hospital, Department of Gynecology and Obstetrics, Göteborg, Sweden |
| 969 | 06. Ovarian cancer | Survival Outcomes Of Ovarian Cancer Patients Undergoing Diaphragmatic Surgery During Debulking Surgery | ePOSTER VIEWING | | Loukas Feroussi, Vasilios Pergialiotis, Konstantina Papadatou, Dimitrios Vlachos, Nikolaos Thomakos, Alexandros Rodolakis, Dimitrios Haidopoulos National and Kapodistrian University of Athens, Athens, Greece |
| 971 | 06. Ovarian cancer | Preoperative Ultrasound Assessment To Identify Rectosigmoid Infiltration And Need Of Intestinal Resection In Advanced Ovarian Cancer | ePOSTER VIEWING | | Beatriz Sánchez Hoyo, Cláudia Pumarola, Ariel Glickman, Tiermes Marina, Pere Fusté, Núria Carreras, Cristina Celada, Aureli Torné, Berta Díaz-Feijoo, Meritxell Munmany Clinical Institute of Gynecology, Obstetrics and Neonatology (ICGON) Hospital Clinic Barcelona, Barcelona, Spain |
| 974 | 06. Ovarian cancer | DOES BIOCHEMICAL MONITORING HAVE ANY ROLE IN OVARIAN CANCER? | ePOSTER VIEWING | | Josep Maria Solé-Sedeño, Julia Castellà Cesari, Ester Miralpeix Rovira, Álvaro Taus García, Gemma Mancebo Moreno Hospital del Mar, Barcelona, Spain |
| 977 | 06. Ovarian cancer | Role Of Intraoperative Sentinel Lymph Nodes Sampling In The Management Of Women With Early Ovarian Cancers | ePOSTER VIEWING | | Hanan Nabil, Dina Elsaied, Abdelaziz Elrefaeey Mansoura university- gynecological oncology unit, Mansoura, Egypt |
| 988 | 06. Ovarian cancer | CA-125 KELIM As A Tool To Identify Which Patients Can Benefit From PARPi In High Grade Serous Advanced Ovarian Cancer: A Retrospective Diagnostic Accuracy Study. | ePOSTER VIEWING | | Dimitrios Zouzoulas (1), Panagiotis Tzitzis (1), Dimitrios Tsolakidis (1), Kimon Chatzistamatiou (1), Vasilis Theodoulidis (1), Eleni Timotheadou (2), Grigoris Grimbizis (1) 1. 1st Department of Obstetrics & Gynecology, AUTH, Thessaloniki, Greece 2. Department of Oncology, AUTH, Thessaloniki, Greece |
| 990 | 06. Ovarian cancer | IMPACT ON OVERALL SURVIVAL OF CRS SCORE IN OVARIAN CANCER TREATED WITH NEOADJUVANT CHEMOTHERAPY | ePOSTER VIEWING | | Maria Laseca-Modrego, Andrés Rave-Ramírez, Octavio Arencibia-Sánchez, Daniel González-García-Cano, Beatriz Navarro-Santana, Alicia Martín-Martínez, Avinash Ramchandani Maternal and Child University Hospital of Canary Islands, Las Palmas De Gran Canaria, Spain |
| 992 | 06. Ovarian cancer | The Use Of CA-125 KELIM To Identify Which Patients Can Achieve Complete Cytoreduction After Neoadjuvant Chemotherapy In Advanced Ovarian Cancer. | ePOSTER VIEWING | | Dimitrios Zouzoulas (1), Panagiotis Tzitzis (1), Dimitrios Tsolakidis (1), Vasilis Theodoulidis (1), Kimon Chatzistamatiou (1), Maria Topalidou (2), Grigoris Grimbizis (1) 1. 1st Department of Obstetrics & Gynecology, AUTH, Thessaloniki, Greece 2. Radiotherapy Department, Thessaloniki, Greece |
| 995 | 06. Ovarian cancer | Surgical Management With Clinico-Pathological And Radiological Correlation Of Suspicious Cardiophrenic Lymph Nodes In Advanced Ovarian Cancer | ePOSTER VIEWING | | Neha Agarwal, Jagannath Mishra, Arunava Roy, Jaydip Bhaumik, Priya Ghosh, Basumita Chakraborti, Anik Ghosh, Sonia Mathai, Subhashree Rout, Upasana Palo, Jyoti Bhaju Lama, Paromita Roy, Richa Kumari, Pragati Tripathi, Padmini Kumari Tata Medical Centre, Kolkata, India |
| 996 | 06. Ovarian cancer | Features Of Frequency And Spectrum Of Mutations In BRCA 1/2 Genes In Women With Ovarian Cancer In Non-Slavic Region Of Russian Federation On The Example Of The Republic Of Bashkortostan. | ePOSTER VIEWING | | Alfiia Fatikhova (1), Konstantin Menshikov (1,2), Alexander Sultanbaev (1), Rustem Ayupov (1), Nikita Tarasov (1) 1. Republican Clinical Oncology Center, Ufa, Russia 2. Bashkir State Medical University, Ufa, Russia |
| 1011 | 06. Ovarian cancer | Impact Of Introducing A PACU24 Concept On The Perioperative Outcome Of Patients With Advanced Ovarian Cancer Treated With Cytoreductive Surgery | ePOSTER VIEWING | | Susanne Reuter (1), Antonia Zapf (2), Sinan Cevirme (3), Linn Woelber (4), Volkmar Mueller (3), Sebastian A. Haas (5), Christian Zoellner (1), Barbara Schmafeldt (2), Anna Jaeger (1) 1. University Medical Center Hamburg – Eppendorf, Hamburg, Germany 2. Department for Gynecology, Hamburg, Germany 3. University Medical Center, Hamburg, Germany 4. Institute for Medical Epidemiology and Biometry, Hamburg, Germany 5. Institute for Medical Epidemiology and Biometry, Rostock, Germany |
| 1013 | 06. Ovarian cancer | Ovarian Granulosa Cell Tumor: Diagnostic And Therapeutic Challenges | ePOSTER VIEWING | | Mariem Garci, Amani Abdeljabbar, Amine Ben Mansour, Ghada Abdelmoula, Omar Abdelhedi, Mehdi Makni, Tahar Makhlof, Nabil Mathlouthi, Cyrine Belghith, Olfa Slimani Charles Nicolle University Hospital, Tunis, Tunisia |
| 1022 | 06. Ovarian cancer | Region-Specific Response Assessment Of Bevacizumab-Containing Neoadjuvant Chemotherapy During Interval Debulking Surgery In Advanced Epithelial Ovarian Cancer: A Single-Center Retrospective Study" | ePOSTER VIEWING | | Jagannath Mishra, Subhashree Rout, Anik Ghosh, Basumita Chakraborti, Jaydip Bhaumik Tata Medical Centre, Kolkata, India |
| 1028 | 06. Ovarian cancer | IMPACT ON SURVIVAL OF CRS SCORE IN OVARIAN CANCER TREATED WITH NEOADJUVANT CHEMOTHERAPY | ePOSTER VIEWING | | Andres Rave Ramirez, Maria Laseca Modrego, Octavio Arencibia Sanchez, Daniel Gonzalez Garcia-Cano, Beatriz Navarro Santana, Alicia Martin Martinez, Avinash Ramchandani Vaswani Complejo Hospitalario Universitario Insular Materno Infantil de Canarias, Las Palmas De Gran Canaria, Spain |
| 1036 | 06. Ovarian cancer | Comparison Of Gemcitabine Or Liposomal Doxorubicin In Patients With High Grade Serous Ovarian Cancer With Partial Platinum Response | ePOSTER VIEWING | | Tugba Tekelioglu, Emre Günakan, Ozden Altundag, Serife Sivridemir, Hüseyin Akilli, Ali Haberal, Ali Ayhan baskent üniversitesi hastanesi, Ankara, Turkey |
| 1041 | 06. Ovarian cancer | A Success Story Of Pembrolizumab In A Woman With Small Cell Carcinoma Of The Hypercalcemic Type Of The Ovary | ePOSTER VIEWING | | Judith Altmann, Nathalie Bashian, Wolfgang Schmitt Charité University Hospital, Berlin, Germany |
| 1044 / LBA | 06. Ovarian cancer | Why We Really Need The Human Epididymis Protein 4 In The Preoperative Assessment Of Premenopausal Patients With Pelvic Mass. | ePOSTER VIEWING | | Mikhail Katsyuba Russian Medical Academy of Continuous Professional Education - Kazan State Medical Academy Branch Campus, Kazan, Russia |
| 1049 | 06. Ovarian cancer | Survival Analyses In Patients With Platine Resistant Recurrent High Grade Serous Ovarian Cancer Who Underwent Paclitaxel Rechallenge | ePOSTER VIEWING | | Tugba Tekelioglu, özden Altundag, Emre Günakan, Serife Sivridemir, Hüseyin Akilli, Esra Küşü, Ali Ayhan baskent üniversitesi hastanesi, Ankara, Türkiye |

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| 1052 | 06. Ovarian cancer | Hyperthermic Intraoperative Intraperitoneal Chemotherapy (HIPEC) With Primary Or Interval Cytoreductive Surgery In The Treatment Of Advanced Epithelial Ovarian Cancer. | ePOSTER VIEWING | | Dogan Vatansever (1), Burak Giray (1), Emin Erhan Donmez (1), Emre Balik (1), Tonguc Arslan (2), Macit Arvas (2), Cagatay Taskiran (1) 1. Koc University School of Medicine, Istanbul, Türkiye 2. American Hospital, Istanbul, Türkiye |
| 1061 | 06. Ovarian cancer | Feasibility Of Laparoscopic-Assisted Cytoreduction Surgery In Ovarian Cancer | ePOSTER VIEWING | | Mireia Gutierrez Prat, Sonia Baules Caballero, Francesc Fargas Fábregas, Janire Zarragoitia Rojo, Rafael Fábregas Xaudaró IU Quirón-Dexeus, Barcelona, Spain |
| 1063/ LBA | 06. Ovarian cancer | IL-10 Polymorphisms As Ovarian Cancer Risk Factor In Georgian Women | ePOSTER VIEWING | | Pavithra Balakrishnan (1), Jahnvi Shah (1), Sandro Surmava (1), Alexandre Tavartkiladze (2), Nino Vardashvili (3), Eka Kvaratskhelia (1), Elene Abzianidze (1), Ketevani Kankava (1) 1. Tbilisi State Medical University, Tbilisi, Georgia 2. Medison Hospital, Tbilisi, Georgia 3. Innova Medical Centre, Tbilisi, Georgia |
| 1064 | 06. Ovarian cancer | Re-Hyperthermic Intraoperative Intraperitoneal Chemotherapy (Re-HIPEC) In Patients With Recurrent Ovarian Cancer | ePOSTER VIEWING | | Dogan Vatansever (1), Burak Giray (1), Emin Erhan Donmez (1), Emre Balik (1), Tonguc Arslan (2), Macit Arvas (2), Cagatay Taskiran (1) 1. Koc University School of Medicine, Istanbul, Türkiye 2. American Hospital, Istanbul, Türkiye |
| 1069 | 06. Ovarian cancer | Predictive Value Of Peritoneal Carcinomatosis Index For Cytoreductive Surgery | ePOSTER VIEWING | | Kateryna Kharchenko, Olena Postupalenko Kyiv City Clinical Oncology Center, Kyiv, Ukraine |
| 1072 | 06. Ovarian cancer | Treatment And Outcome Of Liver Metastases In Patients With Ovarian Cancer: Experience Of A Tertiary Hepatic Center | ePOSTER VIEWING | | Miklos Acs (1), Ivan Adam Panczel (2), Przemyslaw Slowik (1), Katja Evert (3), Lea Neumann (4), Zoltan Herold (5), Hans Schmitt (1), Christina Hackl (1) 1. Department of Surgery, University Medical Center Regensburg, Regensburg, Germany, Regensburg, Germany 2. Semmelweis University, Budapest, Hungary 3. Department of Pathology, University of Regensburg, Regensburg, Germany, Regensburg, Germany 4. Faculty of Medicine, University of Regensburg, Regensburg, Germany, Regensburg, Germany 5. Department of Internal Medicine and Oncology, Semmelweis University, Budapest, Hungary, Budapest, Hungary |
| 1084 | 06. Ovarian cancer | Sister Mary Joseph Nodules: A Case Report About A Rare Location Of Skin Metastasis | ePOSTER VIEWING | | Ali Benamar CHU hassan 2 FES, Fes, Morocco |
| 1088 | 06. Ovarian cancer | Granulosa Cell Tumors: Clinical Features, Treatment Challenges, And Prognostic Considerations | ePOSTER VIEWING | | Sirine Bayar (1), Asma Jallouli (1), Mahdi Farhati (1), Abir Karoui (1), Khawla Magdoud (2), Badis Channoufi (3), Hassine Saber Abouda (1) 1. The Center of Maternity and Neonatology in Tunis, Department C, Tunis, Tunisia 2. The Center of Maternity and Neonatology in Tunis, Emergency Department, Tunis, Tunisia 3. The Center of Maternity and Neonatology in Tunis, Department C, Tunis, Tunisia |
| 1094 | 06. Ovarian cancer | Confrontation Of Ultrasound - CA125 - Histology In The Management Of Ovarian Tumors | ePOSTER VIEWING | | Asma Jellouli, Sirine Bayar, Haithem Aloui, Mehdi Farhati, Khouda Magdoud, Mohamed Bedis Chennoufi, Hassine Saber Abouda Maternity and neonatology center of Tunis, Tunis, Tunisia |
| 1108 | 06. Ovarian cancer | What Is The Role Of Intraoperative Ultrasound Mapping In The Conservative Management Of Borderline Ovarian Tumors? A Case Study | ePOSTER VIEWING | | Daniel Eduardo Sanabria (1), Juliana Lucia Rodriguez (1), Nadya Rodriguez (2), Maria Camila Fernandez (2), Laura Gomez (2), Adriana Ramos (2) 1. Fundación Santa Fe de Bogotá, Bogota, Colombia 2. Fundación Santa Fe de Bogota, Bogotá, Colombia |
| 98 | 07. Palliative care | A Case Of Clivus Metastasis Of Breast Cancer With Tongue Fasciculations | ePOSTER VIEWING | | Hayfa Chahdoura, Fadoua Bouguerra, Ons Bettaieb, Haifa Hadj Abdallah, Samia Kanoun, Sameh Tebra CHU FARHAT HACHED SOUSSE, Sousse, Tunisia |
| 636 | 07. Palliative care | Palliative Care Attitude And Knowledge Of Clinicians Attending To Cervical Cancer Patients In Moi Teaching And Referral Hospital, Kenya | ePOSTER VIEWING | | Anisa Mburu (1), Peter Itsru (2), Afrin Shaffi (2), Barry Rosen (3), Patrick J Loehrer (4) 1. Aga Khan Hospital, Mombasa, Kenya 2. MTRH, Eldoret, Kenya 3. Beaumont Group of Hospitals, Michigan, United States 4. Indiana University, Indianapolis, United States |
| 1031 | 07. Palliative care | Treatment Of Brain Metastases Of Breast Cancer By External Radiotherapy At The EHSO Emir Abdelkader Of Oran, Algeria | ePOSTER VIEWING | | Lotfi Taleb (1,2), Maheidine Benarbia (1,3) 1. EHSO Emir Abdelkader of Oran, Oran, Algeria 2. Faculty of medicine, university of Oran 1, Oran, Algeria 3. Faculty of medicine, university of Oran 1, Oran, Algeria |
| 650 | 08. Pathology | Breast Cancer In Elderly Patients: Descriptive Study Of 30 Patients | ePOSTER VIEWING | | Sarra Benitaief, Fatma Saadallah, Amani Jellali, Eya Rahmouni, Ines Zemni, Tarek Dhibe salah azaiez institute, Tunis, Tunisia |
| 686 | 08. Pathology | Breast Cancer In Men: Epidemiological And Histo-Pathological Characteristics | ePOSTER VIEWING | | Jbir Ichraf (1), Nouha Ben Ammar (1), Salma Ben Othmen (1), Houda Bel Fekih (2), Hassen Touinssi (2) 1. Salah Azaiez Institute, Tunis, Tunisia 2. Mohamed Taher Mamouri Hospital of Nabeul, Tunisia, Nabeul, Tunisia |
| 751 | 08. Pathology | Radio-Histological Correlation Of ACR4 Breast Lesions: About 200 Cases | ePOSTER VIEWING | | Merieme Alami Merrouni, Mohamed Abdellahi Elmocatar chu, Fes, Morocco |
| 786 | 08. Pathology | Similar Malignancies With Vastly Different Outcomes: A Case Report On Gynecological Neuroendocrine Carcinoma | ePOSTER VIEWING | | Gözde Kir, Atilla Kunt, Tuba Çiçek, Ates Karateke Istanbul Medeniyet University, Istanbul, Turkey |
| 900/ LBA | 08. Pathology | Comparative Evaluation Of Ovarian Carcinoma Subtyping In Primary Versus Interval Debubking Surgery Specimen Whole Slide Images Using Artificial Intelligence | ePOSTER VIEWING | | Katie E Allen (1), Jack Breen (2), Geoff Hall (3), Kieran Zucker (3), Nishant Ravikumar (2), Nicolas M Orsi (1) 1. Leeds Institute of Cancer & Pathology, University of Leeds, Leeds, United Kingdom 2. School of Computing, University of Leeds, Leeds, United Kingdom 3. Leeds Cancer Centre, University of Leeds, Leeds, United Kingdom |
| 941 | 08. Pathology | Regression Of HPV- Derived vAlN Using An Adjuvant Treatment With A Coriolus Versicolor-Based Vaginal Gel | ePOSTER VIEWING | | Silvia Garcia Solbas (1), Belén Lopez Cavanillas (2), Raquel Ramos Trivino (3), Ma Del Mar Rubio Arroyo (3), Laura Sanchez Rivadulla (4) 1. Hospital Vithas Virgen del Mar, Almería, Spain 2. Hospital Universitario La Paz, Madrid, Spain 3. Hospital Universitario de Guadalajara, Guadalajara, Spain 4. Hospital Arquitecto Marcide, Ferrol, Spain |
| 1012 | 08. Pathology | Histological Grade As A Prognostic Value Of Uterine Sarcomas: Clinicopathological Analysis Of A Case Series | ePOSTER VIEWING | | Mariam Gabishvili (1), Tamar Rukhadze (2), Vladimir Kuchava (1), Giorgi Nemadze (1), Gigi Gorgadze (3), Maia Mchedlishvili (2,4) 1. Institute of Clinical Oncology, Tbilisi, Georgia 2. Ivane Javakhishvili Tbilisi State University, Faculty of Medicine, Tbilisi, Georgia 3. Tbilisi State Medical University, Faculty of Medicine, Tbilisi, Georgia 4. Alexandre Natishvili Institute of Morphology, Tbilisi, Georgia |
| 1098 | 08. Pathology | Study Of The Diagnostic And Prognostic Characteristics Of Ovarian Sertoli-Leydig Cell Tumors | ePOSTER VIEWING | | Asma Jellouli, Sirine Bayar, Haithem Aloui, Abir Karoui, Khouda Magdoud, Mahdi Farhati, Mohamed Bedis Channoufi, Hassine Saber Abouda Maternity and neonatology center of Tunis, Tunis, Tunisia |
| 57 | 09. Prevention of gynaecologic cancer | Utility Of Fallopian Tube Brush Cytology As Screening Tool For Epithelial Ovarian Cancer In Patients Undergoing Gynecological Surgeries For Benign And Malignant Indications | ePOSTER VIEWING | | Garima Yadav, Meenakshi Rao, Pratibha Singh, Meenakshi Gothwal, Shashank Shekhar All India Institute of Medical Sciences, Jodhpur, India |
| 96 | 09. Prevention of gynaecologic cancer | Evaluation Of The Importance Of Surgical Margins During The Treatment Of Vulvar H-SIL – Analysis Of Own Data. | ePOSTER VIEWING | | Tomáš Pichlík (1), Lukáš Rob (1), Michael Jiri Halaška (1), Jana Drozenová (2), Helena Robová (1) 1. Department of Gynecology and Obstetrics 3rd Faculty of Medicine, Charles University Prague, Faculty Hospital Kralovske Vinohrady, Prague, Czech Republic 2. Department of Pathology 3rd Faculty of Medicine, Charles University Prague, Faculty Hospital Kralovske Vinohrady, Prague, Czech Republic |

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| 99 | 09. Prevention of gynaecologic cancer | Effectiveness Of Photodynamic Therapy With Photosensitizer Photoln In 150 Women With Cervical High-Grade Squamous Intraepithelial Lesion | ePOSTER VIEWING | | Olga P. Matylevich, Tatsiana P. Artsemyeva, Dmitry A. Tzerkovsky, Oksana A. Erochina NN Alexandrov National Cancer Centre of Belarus, Minsk, Belarus |
| 178 | 09. Prevention of gynaecologic cancer | Risk-Reducing Salpingo-Oophorectomy In BRCA Mutation Patients | ePOSTER VIEWING | | Vera Loizzi (1,2), Francesca Arezzo (3), Michele Mongelli (3), Anila Kardhashi (1), Erica Silvestris (1), Ambrogio Cazzolla (1), Tommaso Difonzo (3), Marco Carbogni (3), Gaia Battista (3), Pietro Quarto (3), Massimiliano Memmola (3), Gennaro Cormio (1,2) 1. IRCCS Istituto Tumori Giovanni Paolo II, Bari, Italy 2. Department of Interdisciplinary Medicine, University of Bari Aldo Moro, Bari, Italy 3. university of bari, Bari, Italy |
| 187 | 09. Prevention of gynaecologic cancer | #HPVvaccination: Is The Topic Of Human Papillomavirus-Related Malignancies Primary Prevention Present On Instagram? A European Network Of Young Gyna Oncologists (ENYGO) Study | ePOSTER VIEWING | | Joanna Kacperczyk-Bartnik (1), Wasim Ahmed (2), Esra Bilir (3,4,5), Fabio Martinelli (6), Nicolò Bizzarri (7), Sara Nasser (8), Raffaella Ergasti (7), Martina Aida Angeles (9), Aleksandra Natalia Strojna (10), Zola Razumova (11), Charalampos Theofanakis (12), Gilberto Morgan (13,14), Ane Gerda Eriksson (15) 1. II Department of Obstetrics and Gynaecology, Medical University of Warsaw, Warsaw, Poland 2. Stirling University Management School, Stirling, United Kingdom 3. Department of Obstetrics and Gynaecology, Die Klinik e Preetz, Preetz, Germany 4. Department of Gynecologic Oncology, Koc University School of Medicine, Istanbul, Turkey 5. Department of Global Health, Koc University Graduate School of Health Sciences, Istanbul, Turkey 6. Department of Gynecologic Oncology, Fondazione IRCCS Istituto Nazionale dei Tumori di Milano, Milan, Italy 7. UOC Ginecologia Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Policlinico Agostino Gemelli IRCCS, Rome, Italy 8. Department of Gynecology and Tumor Surgery, Charite Comprehensive Cancer Center, Berlin, Germany 9. Gynecologic Oncology Unit, Vall d'Hebron Barcelona Hospital Campus, Barcelona, Spain 10. Department of Gynecology and Gynecologic Oncology, Evangelische Kliniken Essen Mitte, Essen, Germany 11. Department of Women's and Children's Health, Karolinska Institutet, Stockholm, Sweden 12. Division of Gynaecological Oncology, 1st Department of Obstetrics & Gynaecology, Alexandra Hospital, National and Kapodistrian University of Athens, Athens, Greece 13. Department of Medical Oncology, Skane University Hospital, Lund, Sweden 14. OncoAlert Network, Lund, Sweden 15. Department of Gynecologic Oncology, Division of Cancer Medicine, Oslo University Hospital, Norwegian Radium Hospital, Oslo, Norway |
| 210 | 09. Prevention of gynaecologic cancer | Obligatory Subtotal Hysterectomy: Novel Strategy For Prevention Of Cervical Stump Carcinoma | ePOSTER VIEWING | | Mohamad Emam, Adel Saad Helal Elsayed Mansoura faculty of medicine, Mansoura, Egypt |
| 229 | 09. Prevention of gynaecologic cancer | Effect Of A Vaginal Gel With Coriolus Versicolor On Cervical Lesions And HPV Clearance. | ePOSTER VIEWING | | Elga Lopez Gonzalez, Maria Peña Salas, Maria Escribano Cabalea HIIH, Huelva, Spain |
| 232 | 09. Prevention of gynaecologic cancer | A Roadmap To Eliminate Cervical Cancer In Egypt And Other Low-Resource Settings: Mansoura Initiative. | ePOSTER VIEWING | | Reda Hemida (1), Riham Hamdan (1), Mohammad Hasan (1), Rafik Barakat (1), Hanan Nabil (1), Mostafa Elkhiary (2), Emad Feyala (1) 1. Gynecologic Oncology Unit, Department of Obstetrics and Gynecology, Mansoura University, Mansoura, Egypt 2. Department of Obstetrics and Gynecology, Mansoura University, Mansoura, Egypt |
| 298 | 09. Prevention of gynaecologic cancer | An Explainable Machine Learning Ensemble Model To Predict The Risk Of Ovarian Cancer In BRCA-Mutated Patients Undergoing Risk-Reducing Salpingo-Oophorectomy | ePOSTER VIEWING | | Francesca Arezzo (1), Gennaro Cormio (2), Erica Silvestris (2), Anila Kardhashi (2), Ambrogio Cazzolla (2), Michele Mongelli (1), Maria Colomba Comes (3), Samantha Bove (4), Annarita Fanizzi (3), Gerardo Cazzato (4), Isabella Romagno (3), Raffaella Massafra (4), Vera Loizzi (5) 1. university of Bari, Bari, Italy 2. U.O. Ginecologia Oncologica - IRCCS Istituto tumori giovanni paolo II - university of Bari, Bari, Italy 3. Struttura Semiplice Dipartimentale di Fisica Sanitaria, Bari, Italy 4. IRCCS Istituto Tumori "Giovanni Paolo II", Bari, Italy 5. Pathology Section - IRCCS Istituto Tumori "Giovanni Paolo II" - university of Bari, Bari, Italy |
| 303 | 09. Prevention of gynaecologic cancer | Risk-Reducing Bilateral Oophorectomy And Salpingo-Oophorectomy (RSRO) In BRCA1/2 Mutation Carriers: A Retrospective Review At The Opole Oncology Center (2017-2023) | ePOSTER VIEWING | | Joanna Tomicek-Szwiec (1), Krzysztof Nowak (2), Aneta Machnicka-Rusek (2), Maja Mrugala (2), Mariusz Kasperski (2), Zofia Klich (3), Marek Szwiec (4), Wiktor Bek (2), Marcin Kalus (2), Zofia Borowiec (2), Ewa Milnerowicz-Nabzdyk (2) 1. Department of Histology, Department of Biology and Genetyics, Faculty of Medicine, Univesity of Opole, Opole, Poland 2. Oncological Gynecology Department, Oncology Centre in Opole , Department of Oncological Gynecology, Head: Assoc.Prof. Ewa Milnerowicz-Nabzdyk MDPPhD, Opole, Poland 2. Oncology Centre in Opole , Department of Oncological Gynecology, Head: Assoc.Prof. Ewa Milnerowicz-Nabzdyk MDPPhD, Opole, Poland 3. Faculty of Medicine, University of Opole, SKN of Gynecology and Genetic Oncology, Opole, Poland 4. Department of Surgery and Oncology, University of Zielona Góra, Poland , 4 Department of Clinical Oncology, University Hospital in Zielona Góra, Poland, Zielona Góra, Poland |
| 315 | 09. Prevention of gynaecologic cancer | Prevalence, Genotype Distribution And Risk Factors For Cervical Human Papillomavirus Infection In Ariana (Tunisia) | ePOSTER VIEWING | | Karima Mekni, Rania Battikh, Olfa Chaffai, Oumayma Mejri, Chiraz Elfekih Mahmoud El Matri hospital, Ariana, Tunisia |
| 532 | 09. Prevention of gynaecologic cancer | Automated Diagnosis Of Colposcopy Images Using A Novel Segmentation And Classification Algorithm | ePOSTER VIEWING | | Maximilian Klar (1), Max Wulkopf (1), Mir Fuad Hasanov (2), Koji Matsuo (3), Melanie Boerries (4,5), Elham Bavafye Haghighi (4) 1. Department of Obstetrics and Gynecology, University of Freiburg Faculty of Medicine, Freiburg, Germany, Freiburg, Germany 2. Department of Obstetrics and Gynecology, University of Goettingen Faculty of Medicine, Freiburg, Germany, Goettingen, Germany 3. Division of Gynecologic Oncology, Department of Obstetrics and Gynecology, University of Southern California, Los Angeles, CA, USA, Los Angeles, United States 4. Institute of Medical Bioinformatics and Systems Medicine, Medical Centre - University of Freiburg, Faculty of Medicine, University of Freiburg, Freiburg, Germany 5. German Cancer Consortium (DKTK), Partner site Freiburg; and German Cancer Research Center (DKFZ), Heidelberg, Germany |
| 559 | 09. Prevention of gynaecologic cancer | Comparison Of Diagnostic Efficacy Of Liquid Based Cytology (LBC) And The Conventional Pap Smear – A Prospective Indian Study | ePOSTER VIEWING | | Rachita Garg, Gauri Gandhi, Niharika Dhiman, Krishna Agarwal Maulana Azad Medical College, New Delhi, India |
| 609 | 09. Prevention of gynaecologic cancer | Assessing The Knowledge And Attitudes Of School Teachers Towards HPV Vaccination In Kazakhstan | ePOSTER VIEWING | | Fatima Kassymbekova (1), Dilyara Kaydarova (2), Indira Zhetpisbayeva (1), Natalya Glushkova (3) 1. Kazakhstani medical university, Almaty, Kazakhstan 2. Kazakh Institute of Oncology and Radiology, Almaty, Kazakhstan 3. Kazakh National University named after Al-Farabi, Almaty, Kazakhstan |
| 647 | 09. Prevention of gynaecologic cancer | A PILOT STUDY OF COST EFFECTIVENESS FAMILY SEGREGATION OF BRCA1 GERMLINE PATHOGENIC VARIANTS IN THE BRAZILIAN NATIONAL HEALTH SYSTEM (SUS): AN INTERIM ANALYSIS. | ePOSTER VIEWING | | Vandré Cabral Gomes Carneiro (1), Nathalia Moreira Ramalho (2), Maria Clara Ribeiro Coutinho (3), Francisco Ananias Mamede De Moraes Junior (3), Rafael Rocha Andrade De Figueiredo (3), Gabrielly Leite Mattos (3), Luiz Odorico Monteiro De Andrade (4) 1. IMIP / HCP / D'OR, Recife, Brazil 2. IMIP / D'OR, Recife, Brazil 3. IMIP, Recife, Brazil 4. Researcher Oswaldo Cruz Foundation, Fortaleza, Brazil |
| 659 | 09. Prevention of gynaecologic cancer | HPV Vaccine As A Gender Neutral Vaccine In Jakarta, Indonesia: Parental Knowledge And Adherence | ePOSTER VIEWING | | Kartika Hapsari (1,2), Henny Meitri Andrie Rachmasari Putri (3), Siti Salima (2) 1. Harapan Kita National Women and Children Hospital - University of Indonesia, Jakarta, Indonesia 2. Hasan Sadikin Hospital - Padjajaran University, Bandung, Indonesia 3. Gatot Soebroto Indonesia Army Hospital - University of Indonesia, Jakarta, Indonesia |
| 721 | 09. Prevention of gynaecologic cancer | Association Of High-Risk Human Papilloma Virus Infection With Intra-Epithelial Neoplasia Linked To Delays In Diagnosis | ePOSTER VIEWING | | Aliya Begum, Misghan Akhtar, Amir Raza, Zahra Hasan Aga Khan University Hospital, Karachi, Pakistan |
| 744 | 09. Prevention of gynaecologic cancer | INCIDENCE OF ABNORMAL PAP SMEAR IN VARIOUS COLPOSCOPY IMAGES IN MILD DYSPLASIA | ePOSTER VIEWING | | Vesna Kršić (1), Biljana Jocić Pivac (1), Vesna Jovanović (2) 1. GAK Narodni front, Belgrade, Serbia 2. Higher educational Institution for nurses, Belgrade, Serbia |
| 813 | 09. Prevention of gynaecologic cancer | Accuracy Of Colposcopic Major Changes In Predicting High-Grade Lesion | ePOSTER VIEWING | | Dilek Yüksel (1), Sevgi Koç (1), Fulya Kayıkçıoğlu (2) 1. Etlik Zubeyde Hanım Women's Health and Research Hospital, Ankara, Türkiye 2. Etlik Zubeyde Hanım Women's Health and Research Hospital, Ankara, Turkey |

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| 821 | 09. Prevention of gynaecologic cancer | A Data-Driven Disease Burden Model Based On Molecular Classification In Endometrial Cancer Patients In Five European Countries | ePOSTER VIEWING | | Yeran Li (1), Chamath Perera (2), Lei Chen (1), Rohit Mistry (3), Kate Young (1), Robert Hughes (2), Georgie Weston (2), Jasmine Lichfield (3), Christian Marth (4) 1. Merck & Co Inc, New Jersey, United States 2. Adelphi Values PROVE, Bollington, United Kingdom 3. MSD UK Ltd, London, United Kingdom 4. Medical University of Innsbruck, Innsbruck, Austria |
| 912 | 09. Prevention of gynaecologic cancer | Boosting Vs. Nudging: A Network Meta-Analysis Of Intervention Strategies For Improving HPV Vaccination Uptake" | ePOSTER VIEWING | | Therdpong Thongseirat (1), Nutthaporn Chandeying (2) 1. Prince of Songkla University, Songkhla, Thailand 2. Navamindradhiraj University, Bangkok, Thailand |
| 933 | 09. Prevention of gynaecologic cancer | The Latest Updates On Cervical Cancer Screening And Risk-Based Management For Abnormal Screening Tests And Precursors | ePOSTER VIEWING | | Omar Alelwan Fujairah hospital, Fujairah, United Arab Emirates |
| 950 | 09. Prevention of gynaecologic cancer | The Role Of Cytology In Patients Aged 25-30 Who Underwent Colposcopy | ePOSTER VIEWING | | Canan Kabaca (1), Esra Keles (2), Serkan Akis (3), Ugur Kemal Ozturk (4), Burak Giray (5) 1. Department of Gynecologic Oncology, Medipol Hospital, Istanbul, Türkiye 2. University of Health Sciences, Kartal Dr. Lütfi Kirdar City Hospital, Department of Gynecologic Oncology, Istanbul, Türkiye 3. Department of Obstetrics and Gynecology, Division of Gynecologic Oncology, Marmara University Faculty of Medicine, Pendik Education and Research Hospital, Istanbul, Türkiye 4. University of Health Sciences, Zeynep Kamil Women and Children Diseases Education and Research Hospital, Department of Gynecologic Oncology, Istanbul, Türkiye 5. Department of Obstetrics and Gynecology, Division of Gynecologic Oncology, School of Medicine, Koc University, Istanbul, Türkiye |
| 964 | 09. Prevention of gynaecologic cancer | Knowledge, Attitude And Practice Of Main Stakeholders Towards Human Papilloma Virus Infection And Vaccination In Northeastern Part Of Romania: A Qualitative Study | ePOSTER VIEWING | | Mihaela Grigore (1), Gabriel Costachescu (1), Dumitru Gafitanu (1), Cristian Bucsinianu (2), Alexandra Catrinescu (2), Ana-Maria Grigore (2) 1. University of Medicine and Pharmacy Grigore T Popa, Iasi, Romania 2. Cuza Voda Hospital, Iasi, Romania |
| 1007 | 09. Prevention of gynaecologic cancer | Comparing The Use Of mRNA High Risk HPV And HPV DNA Test Combined With Liquid Based Cytology As Primary Screening Tool For Cervical Cancer (Preliminary Results) | ePOSTER VIEWING | | Aikaterini Papakonstantinou (1), George Panagakis (1), Theodoros Liakkas (1), Athanasios Sotirchos (1), Akrivi Karaiskou (2), Dimitris Papageorgiou (1), Savvas Petropiannis (2), Nikolaos Petropiannis (1), Dimitrios Trachanas (1) 1. Gynaecological Department, Naval Hospital of Athens, Athens, Greece 2. University of Nicosia, Medical School, Nicosia, Cyprus |
| 1021 | 09. Prevention of gynaecologic cancer | Psychological And Socio-Economic Factors Influencing Human Papilloma Virus (HPV) Vaccination Rates Among Romanian Women: A Mixed-Method Cross-Sectional Survey Evaluating Anticipated Regret Related To Cervical Cancer (CC) Diagnosis | ePOSTER VIEWING | | Nicoleta Monica Jiboc (1), Andrei Pasca (2), Patriciu Andrei Achimăs-Cadariu (2), Adriana Smăranda Baban (1) 1. Babes-Bolyai University, Cluj-Napoca, Romania 2. Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania |
| 1029 | 09. Prevention of gynaecologic cancer | Cervical Cancer Prevention Among Ukrainian Refugees During The First Six Months After The Beginning Of The War: The European Network Of Young Gyna Oncologists (ENVO) Survey Results | ePOSTER VIEWING | | Joanna Kacperczyk-Bartnik (1), Esra Bilir (2,3,4), Olha Hoptyana (5,6), Klaudia Zak (7), Alexander Shushkevich (8), Andrei Pletnev (9), Zoia Razumova (10), Aleksandra Strojna (11), Charalampos Theofanakis (12), Nicolo Bizzarri (13), Marcin Bobinski (14) 1. II Department of Obstetrics and Gynecology, Medical University of Warsaw, Warsaw, Poland 2. Department of Obstetrics and Gynaecology, Die Klinik in Preetz, Preetz, Germany 3. Department of Gynecologic Oncology, Koc University School of Medicine, stanbul, Turkey 4. Department of Global Health, Koc University Graduate School of Health Sciences, stanbul, Turkey 5. Department of Gynecologic Oncology, National Cancer Institute, Kyiv, Ukraine 6. Ukrainian Society of Gynecologic Oncology, Kyiv, Ukraine 7. I Chair and Department of Oncological Gynaecology and Gynaecology, Student Scientific Association, Medical University of Lublin, Lublin, Poland 8. Department of Surgery, Institute of Biology and Medicine, Taras Shevchenko National University of Kyiv, Kyiv, Ukraine 9. Department of Obstetrics and Gynecology, University of Zielona Gora, Zielona Gora, Poland 10. Department of Women's and Children's Health, Karolinska Institute, Stockholm, Sweden 11. Department of Gynecology and Gynecologic Oncology, Kliniken Essen-Mitte, Essen, Germany 12. Department of Gynecological Oncology, General Hospital of Athens Alexandra, Athens, Greece 13. UOC Ginecologia Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Rome, Italy 14. I Chair and Department of Oncological Gynaecology and Gynaecology, Medical University of Lublin, Lublin, Poland |
| 1110 | 09. Prevention of gynaecologic cancer | Pilot Implementation Of HPV Self-Collection For Cervical Cancer Screening In Colombia: Challenges Of Non-Organized Programs | ePOSTER VIEWING | | Juliana Rodriguez (1,2), Raul Murillo (3,4), Yuly Salgado (1), Devi Puerto (1), Yezid Sanchez (5), Adriana Gomez (6), Carolina Wiesner (1) 1. Instituto Nacional de Cancerología, Bogotá, Colombia 2. Universidad Nacional de Colombia, Bogotá, Colombia 3. Centro Javeriano de Oncología – Hospital Universitario San Ignacio, Bogotá, Bogotá, Colombia 4. Facultad de Medicina – Pontificia Universidad Javeriana, Bogotá, Bogota, Colombia 5. Hospital Federico Uleras Acosta-Clinica Tolima- Oncodiagnóstico, Ibagué, Colombia 6. UMIT- Clínica Tolima- Universidad del Tolima, Ibagué, Colombia |
| 268 | 10. Quality of life after treatment | Bone Health In Patients Receiving Aromatase Inhibitors With Endometrial Cancer. | ePOSTER VIEWING | | Han Zar Poe Poe, Gemma Eminowicz University College London Hospital, London, United Kingdom |
| 314 | 10. Quality of life after treatment | Spirituality In Coping With Breast Cancer | ePOSTER VIEWING | | Cyrine Mokrani, Rim Abidi, Alia Mousli, Khedja Ben Zid, Amani Youssi, Chiraz Nasr Radiotherapy department, Salah Azaiz Institute, Tunis, Tunisia |
| 440 | 10. Quality of life after treatment | Vibrators, Dilators, Lubricants And Other Sexual Aids For Patients With Sexual Late Effects Of Pelvic Cancer | ePOSTER VIEWING | | Trine Jakobi Nettrup (1,2), Line Lønbø Boisen (3,2), Julie Blockmann (4,2) 1. Copenhagen University Hospital, Dept. of Oncology, Copenhagen, Denmark 2. Aalborg University Hospital dept of Sexology, Aalborg, Denmark 3. Aarhus University Hospital, Dept. og Hematology, Copenhagen, Denmark 4. Copenhagen University Hospital Hvidovre, The Gastrounit, Copenhagen, Denmark |
| 463 | 10. Quality of life after treatment | Cancer Survivors' Perceived Value Of Sexual Counseling: Possibilities And Barriers. - A Qualitative Interview Study Of Cancer Survivors With Pelvic Cancer | ePOSTER VIEWING | | Julie Blockmann (1,2), Line Lønbø Boisen (3,2), Trine Jakobi Nettrup (4,2) 1. Copenhagen University Hospital Hvidovre, The Gastrounit, Copenhagen, Denmark 2. Aalborg University Hospital, Dept. of Sexology, Aalborg, Denmark 3. Aarhus University Hospital, Dept. of Hematology, Aarhus, Denmark 4. Copenhagen University Hospital, Dept. of Oncology, Copenhagen, Denmark |
| 568 | 10. Quality of life after treatment | Laparoscopic Nerve Sparing Technique In Gynecological Surgery. | ePOSTER VIEWING | | Andreas Kavallaris, Antonis Gkoutzioulis, Ourania Kaifa, Panagiots Papandreou, Sofia Papadimitriou, Evgenia Stergiannakou, Dimitrios Zygouris St.Luke's Hospital, Thessaloniki, Greece |
| 585 | 10. Quality of life after treatment | Resilience And Quality Of Life Of Patients With Gynecological Cancer In The Canary Islands | ePOSTER VIEWING | | Amnia Lubrano (1), Jose Luis Trujillo (2), Alfonso Quesada (3), Virginia Benito (4), Luisana Albelo (2), Maximina Suarez (3), Elena Cortes (1) 1. Complejo Hospitalario Universitario Insular Materno Infantil, Las Palmas De Gran Canaria, Spain 2. Hospital Universitario de Canarias, Santa Cruz De Tenerife, Spain 3. Hospital Universitario Nuestra Señora de la Candelaria, Santa Cruz De Tenerife, Spain 4. Hospital Vithas Las Palmas, Las Palmas De Gran Canaria, Spain |
| 622 | 10. Quality of life after treatment | Patient Reported Toxicity And Quality Of Life During Pelvic Volumetric Modulated Arc Therapy For Gynecological Cancer | ePOSTER VIEWING | | Ghada Abdessatar, Mouna Ben Rejeb, Rim Moujahed, Ghorbel Lilia, Hamdoun Awatef, Lotfi Kochbati Abderrahmane Mami Hospital, Ariana, Tunisia |
| 693 | 10. Quality of life after treatment | Quality Of Life In Women With Gynecological Cancers: A Study In A Tertiary Care Hospital Of Pakistan | ePOSTER VIEWING | | Uzma Chishti, Aliya Begum, Falak Naz Dahir, Fouzia Amir Ali, Amir Raza Aga Khan University Hospital, Karachi, Pakistan |
| 711 | 10. Quality of life after treatment | Summary Of Preliminary Data On The Use Of Ghost-Ileostomy As A Protection Of Bowel Anastomosis In Patients Operated Due To Deep Infiltrating Endometriosis. | ePOSTER VIEWING | | Mariusz Kasperski (1), Krzysztof Nowak (2), Ewa Milnerowicz - Nabzdyk (2) 1. Gynaecological Oncology Department, Center of Oncology, Head: Assoc. Professor Ewa Milnerowicz - Nabzdyk, Opole, Poland 2. Gynaecological Oncology Department, Center of Oncology, Head: Assoc. Professor Ewa Milnerowicz - Nabzdyk, Opole, Poland, Opole, Poland |
| 838 | 10. Quality of life after treatment | Sexual Healthcare Education As Part Of Gynecological Malignancies Care In Jordan | ePOSTER VIEWING | | Lina Mahmoud Wahbeh, Khawla Ammar, Shatha Abutaha, Maysa Al-Husseini, Isam Lataifeh, Imad Jaradat, Ramiz Abu-Hijliah, Issa Mohamad, Samer Salah, Sobuh Abu-Shanab, Muna Al-Sayed, Fawzi Abuhijla King Hussein Cancer Center, Amman, Jordan |

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| 906 | 10. Quality of life after treatment | Fear Of Cancer Recurrence In Women With Gynecologic Cancer Survivorship: A Meta-Analytic Structural Equation Modeling (MASEM) | ePOSTER VIEWING | | Therdpong Thongseiratch Prince of Songkla University, Songkhla, Thailand |
| 1020 | 10. Quality of life after treatment | Following Breast Cancer : Which Psychological Disorders ? | ePOSTER VIEWING | | Rihab Ben Jafer , Faten Ezzairi, Ryam Zanzouri, Driss Selim, Belaid Imtene Hôpital Farhat Hached, Sousse, Tunisia |
| 1032 | 10. Quality of life after treatment | ADDRESSING WOMEN'S SEXUAL HEALTH AFTER GYNECOLOGICAL CANCER PRIMARY TREATMENT | ePOSTER VIEWING | | Gemma Mancebo Moreno , Berta Fabregó Capdevila, Josep-Maria Sole Sedeno, Marta Hurtado Ortuno, Maria Reyes Aguilera Enfedaque, Paula Reverte Chico, Anna Caselles Potrony, Alvaro Taus Garcia, Ismael Membrive Conejo, Ester Miralpeix Rovira Hospital del Mar, Barcelona, Spain |
| 1045 | 10. Quality of life after treatment | Emotional Distress In Patients With Breast And Gynecological Cancer: A Cross-Sectional Study Using The HADS Score | ePOSTER VIEWING | | Nesrine Kooli (1), Fadoua Bouguerra (2), Yosr Zenzri (1), Emna Mziou (3), Aziza Ben Naya (1), Ines Lasmar (1), Chiraz Nasr (2), Mezlini Amel (1) 1. Medical Oncology Department, Salah Azaïz Institute, Tunis, Tunisia 2. Radiotherapy Department, Salah Azaïz Institute, Tunis, Tunisia 3. Department of Epidemiology, Statistics and Medical Informatics, Salah Azaïz Institute, Tunis, Tunisia |
| 150 | 11. Translational research/biomarkers | E-Cadherin Modulates Cervical Cancer Progression By Regulating EMT Progression Via The EGFR Signaling Pathway | ePOSTER VIEWING | | Gwan Hee Han (1), Hee Yun (2), Sunghoon Kim (3), Jae-Hoon Kim (3), Hanbyoul Cho (3) 1. Sanggye Paik Hospital, Inje University College of Medicine, Seoul, South Korea 2. Gangnam Severance Hospital, Yonsei University College of Medicine, Seoul, South Korea 3. Yonsei University College of Medicine, Seoul, South Korea |
| 174 | 11. Translational research/biomarkers | Integrated Multi-Omic And Clinicopathological Analysis Of Vulvar Squamous Cell Carcinoma: Identification Of Predictive Biomarkers For Personalized Treatment | ePOSTER VIEWING | | Tibor A. Zwimpfer (1,2), Flavio Lombardo (3), Natalie Rimmer (3), Sandra Götz (4), Franziska Singer (4), Anne Bertolini (4), Céline Montavon (1), Christian Kurzeder (1), Francis Jacob (3), Viola Heinzelmann-Schwarz (1) 1. University Hospital Basel, Gynecological Oncology, Basel, Switzerland 2. Peter MacCallum Cancer Centre, Cancer Research, Melbourne, Australia 3. University Hospital and University Basel, Department of Biomedicine, Basel, Switzerland 4. ETH Zürich, NEXUS Personalized Health Technologies, Zürich, Switzerland. SIB Swiss Institute of Bioinformatics, Zuerich, Switzerland |
| 251 | 11. Translational research/biomarkers | Patients With Newly Diagnosed Advanced High-Grade Serous Carcinoma With Impaired Immunosuppressive Ascitic Microenvironment Exhibit Poor Outcome | ePOSTER VIEWING | | Imane Nafia (1), Guillaume Babin (2,3), Frédéric Guyon (2), Mathilde Mairé (2), Laura Poetsch Beigt (2), Sabrina Croce (2), Cécile Hartog (2,3), Asia Chaibi (1), Antoine Italiano (2,4,5), Alban Bessede (1), Coriolan Lebreton (2,3) 1. Explicite Immuno Oncology, Bordeaux, France 2. Institut Bergonié, Bordeaux, France 3. ARTIST Lab, Inserm U1312, Université de Bordeaux, Bordeaux, France 4. Institut Gustave Roussy, Villejuif, France 5. Université de Bordeaux, Bordeaux, France |
| 296 | 11. Translational research/biomarkers | Investigation Of Combination Treatment With MiRNAs And Conventional Drugs Synergistically In Resistant HGSC Cells | ePOSTER VIEWING | | Elif Merve Aydin (1), Irem Durmaz Sahin (2) 1. Koç University, Research Center for Translational Medicine (KUTTAM), Istanbul, Turkey 2. Koç University, School of Medicine, Istanbul, Turkey |
| 377 | 11. Translational research/biomarkers | NETosis-Related Cytokines Levels In The Peritoneal Fluid From Advanced High-Grade Serous Ovarian Cancer Patients | ePOSTER VIEWING | | Sarai Tomás-Pérez (1), Julia Oto (2,3), Aitor Cuadros-Lozano (1,4), Bárbara Andrea Mc Cormack (1,2), Raquel Herranz (2), Eva González-Cantó (1), Cristina Aghababyan (1,4), María Castaño (2), Isabel Aleman-Cabrera (2), Susana Torres-Martínez (5,6,7), Alejandro Herreros-Pomares (8), Antoni Llueca (9,10,11), Josep Mari-Alexandre (1,12), Pilar Medina (2), Juan Gilabert-Estellés (1,4,13) 1. Research Laboratory in Biomarkers in Reproduction, Obstetrics and Gynecology, Research Foundation of the General University Hospital of Valencia, Valencia, Spain 2. Hemostasis, Thrombosis, Arteriosclerosis and Vascular Biology Research Group, Medical Research Institute Hospital La Fe, Valencia, Spain 3. Department of Gynecology and Obstetrics, Münster University Hospital, Münster, Münster, Germany 4. Department of Obstetrics and Gynecology, General University Hospital of Valencia Consortium, Valencia, Valencia, Spain 5. Research Laboratory in Molecular Oncology, Research Foundation of the General University Hospital of Valencia, Valencia, Valencia, Spain 6. Joint Unit CIPF-FIUGU TRIAL, Valencia, Spain 7. Network Biomedical Research Center (CIBERONC), Madrid, Spain 8. Gynaecological Oncology Laboratory, Department of Oncology, KU Leuven, Leuven, Belgium 9. Department of Obstetrics and Gynecology, General University Hospital of Castellón, Castellón, Castellón, Spain 10. Multidisciplinary Unit of Abdominal Pelvic Oncology Surgery (MUAPOS), General University Hospital of Castellón, Castellón, Spain 11. Department of Medicine, University Jaume I, Castellón, Spain 12. Department of Pathology, General University Hospital of Valencia Consortium, Valencia, Spain 13. Department of Pediatrics, Obstetrics and Gynecology, University of Valencia, Valencia, Spain |
| 432 | 11. Translational research/biomarkers | Spectrum Of BRCA1, BRCA2, PALB2, ATM And TP53 Pathogenic Variants In Breast And Ovarian Cancer Patients Of Tatar And Bashkir Ethnic Origin | ePOSTER VIEWING | | Evgeny Ilyanitov (1), Elvina Bakayeva (1), Alexandr Sultanbayev (2), Raniya Faishkanova (2), Gulnara Mukhamediarova (3), Alfiya Fatikhova (2), Vadim Askarov (2), Aigul Venina (1), Alexandr Romanko (1), Anna Sokolenko (1) 1. N.N. Petrov Institute of Oncology, St.-Petersburg, Russia 2. Bashkortostan Republican Cancer Center, Ufa, Russia 3. Tatarstan Republican Cancer Center, Kazan, Russia |
| 502 | 11. Translational research/biomarkers | Additional Inhibition Of Phospho-S6 Kinase Improves The Therapeutic Effect Of Carboplatin In Ovarian Cancer | ePOSTER VIEWING | | HAE NAM Lee , DAE WOO Lee, JI AE Kim Bucheon St. Mary's Hospital, College of Medicine, The Catholic University of Korea, Bucheon-Si, South Korea |
| 535 | 11. Translational research/biomarkers | Diagnostic Accuracy Of Human And Human Papillomavirus DNA Methylation Testing In Cervical Cancer: A Systematic Review And Meta-Analysis | ePOSTER VIEWING | | Laura Burney Ellis (1), Jack Tighe (1), Konstantinos Kechagias (1), James Flanagan (1), Ikka Kalliala (1), Marc Arbyn (2), Areti Veroniki (3), Sarah Bowden (1), Maria Kyrgiou (1) 1. Imperial College London, London, United Kingdom 2. Belgian Cancer Centre, Brussels, Belgium 3. University of Toronto, Toronto, Canada |
| 597 | 11. Translational research/biomarkers | Possible Epigenetic Changes That Could Drive Platinum Resistance In High Grade Serous Ovarian Carcinoma: Data From An-In-Vitro Treatment Model | ePOSTER VIEWING | | Raffaella Ergasti (1,2), Mi Qi Lim (2), Gaia Giannone (2), Darren P. Ennis (2), Isabel C.A. Dye (2), Hasan B. Mirza (2), Giorgia Russo (1,2), Anna Fagotti (1,3), Giovanni Scambia (1,3), Iain Mcneish (2) 1. Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 2. Imperial College London, London, United Kingdom 3. Università Cattolica del Sacro Cuore, Rome, Italy |
| 674 | 11. Translational research/biomarkers | Exploring The Impact Of Androgen Exposure On The Transcriptional Profile Of Androgen Receptor Overexpressing Endometrial Cancer Cells Through RNA-Sequencing. | ePOSTER VIEWING | | Sherif Shawer (1,2), Ali Kucukmetin (2), Craig Robson (1) 1. Translational and Clinical Research Institute, Newcastle University, Newcastle Upon Tyne, United Kingdom 2. Northern Gynaecological Oncology Centre, Gateshead Health NHS Foundation Trust, Gateshead, United Kingdom |
| 852 | 11. Translational research/biomarkers | Unveiling The Potential: Novel Chalcones As Promising Chemotherapeutic Agents For Ovarian Cancer | ePOSTER VIEWING | | Idil Su Canitez , Irem Durmaz Sahin Koc University, Istanbul, Turkey |
| 1076 | 11. Translational research/biomarkers | Prognostic Factors Of Breast Cancer In Young Female Patients: A Retrospective Study From Southern-East Tunisia | ePOSTER VIEWING | | Balkiss Abdelmoula , Nouha Bouayed, Samir Aloulou Medical University of Sfax, Genomics of Signalopathies at the service of Medicine, Sfax, Tunisia |
| 1085 | 11. Translational research/biomarkers | Y-Chromosome Detection And Oncogenic Risks In Turner Syndrome | ePOSTER VIEWING | | Balkiss Abdelmoula , Nouha Bouayed Medical University of Sfax, Genomics of Signalopathies at the service of Medicine, Sfax, Tunisia |
| 106 | 12. Trophoblastic diseases | Pulmonary Metastasis Choriocarcinoma In A 44 Years Old Woman With Myoma And 10 Months Abnormal Uterine Bleeding : A Case Report And Review Of GTN Management | ePOSTER VIEWING | | Shahrad Sheikholeslami (1), Shima Alizadeh (2) 1. Tehran University of medical science, Tehran, Iran 2. Iran University of medical science, Tehran, Iran |
| 380 | 12. Trophoblastic diseases | ULTRA HIGH-RISK GESTATIONAL TROPHOBLASTIC NEOPLASIA: RETROSPECTIVE STUDY OF A SINGLE COHORT AT SAN RAFFAELE SCIENTIFIC INSTITUTE, MILAN-ITALY | ePOSTER VIEWING | | Giulia Sabetta , Alice Bergamini, Raffaella Ciolfi, Costanza Saponaro, Emanuela Rabaiotti, Francesca Maria Vasta, Elisa Grassi, Giorgio Candotti, Giorgia Mangili IRCCS San Raffaele Scientific Institute, Milan, Italy |

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| 409 | 12. Trophoblastic diseases | The First National Data On Gestational Trophoblastic Diseases In Turkey | ePOSTER VIEWING | | Sabit Sinan Ozalp (1), Müge Harma (2), Nejat Ozgul (3), Anil Turhan Cakir (2), Mehmet Ibrahim Harma (2) 1. Retired, Department of Obstetrics and Gynecology and Gynecologic Oncology, Medical Faculty, Eskisehir Osmangazi University, Eskisehir, Turkey 2. Department of Obstetrics and Gynecology and Gynecologic Oncology, Medical Faculty, Bulet Ecevit University, Trophoblastic Diseases Society, Turkey, President, Eskisehir, Türkiye 3. Department of Obstetrics and Gynecology and Gynecologic Oncology, Medical Faculty, Hacettepe University, Trophoblastic Diseases Society, Turkey, Member, Ankara, Türkiye |
| 541 | 12. Trophoblastic diseases | Gestational Trophoblastic Tumour : Choriocarcinoma | ePOSTER VIEWING | | Yasmine El Gharbi, Sassi Boughizene, Ines Ben Salem university hospital Farhat Hached, Sousse, Tunisia |
| 634 | 12. Trophoblastic diseases | Gestational Trophoblastic Disease In Teenagers | ePOSTER VIEWING | | Cristina Aur (1), Diana Mocuta (2), Monica Veres (3), Patrick Tudor Paius (4) 1. University of Oradea, Faculty of Medicine and Pharmacy, Obstetrics Gynecology Department, Clinical Emergency County Hospital of Bihor, Oradea, Romania 2. University of Oradea, Faculty of Medicine and Pharmacy, Obstetrics Gynecology Department, Clinical Emergency County Hospital of Bihor, Oradea, Romania, Oradea, Romania 3. University of Oradea, Faculty of Medicine and Pharmacy, Obstetrics Gynecology Department, Oradea, Romania 4. University of Oradea, Faculty of Medicine and Pharmacy, Oradea, Romania |
| 643 | 12. Trophoblastic diseases | INVASIVE MOLE HYDATIFORM IN THE PREMENOPAUSAL PERIOD: A CASE REPORT | ePOSTER VIEWING | | Basak Ozge Kayan (1), Selvinaz Ibisoglu (2), Mehmet Ozcan (1) 1. Malatya Training and Research Hospital, Malatya, Turkey 2. Darende State Hospital, Malatya, Turkey |
| 733 | 12. Trophoblastic diseases | Choriocarcinoma In Young Patients After Sectio Caesarea: A Case Report | ePOSTER VIEWING | | Vesna Krstic (1), Jovan Krstic (2), Jovan Milojevic (3), Vesna Jovanovic (4), Jovana Serafimovic (5), Biljana Jocic Pivac (6) 1. GAKNarodni front, Belgrade, Serbia 2. Medical Military Academy of Belgrade, Belgrade, Serbia 3. OBGYN Department of General hospital Lazarevac, Lazarevac, Serbia 4. Higher educational Institution for nurses,Belgrade, Belgrade, Serbia 5. Dom zdravlja Zvezdara, Belgrade, Serbia 6. GAK Narodni front, Belgrade, Serbia |
| 78 | 13. Vaginal and vulvar cancer | Neutrophil / Lymphocyte Ratio (NLR) And Platelet / Lymphocyte Ratio (PLR) Are Associated With Adverse Overall Survival Outcomes In Patients Who Receive Radical Radiotherapy For Locally Advanced Vulvar Cancer. | ePOSTER VIEWING | | Joanna Grech (1), Philip Mcloone (2), Azmat Sadozay (3), Rosie Harrand (3), Ashleigh Kerr (3), Sharon Armstrong (3), Kathryn Graham (3) 1. Sir Anthony Mamo Oncology Centre, Msida, Malta 2. University of Glasgow, Glasgow, United Kingdom 3. Beatson West of Scotland Cancer Centre, Glasgow, United Kingdom |
| 95 | 13. Vaginal and vulvar cancer | Photodynamic Diagnosis Of A Pre-Malignant Lesions And Cancer Of Vulva. | ePOSTER VIEWING | | Sabina Murshudova National Center of Oncology, Baku, Azerbaijan |
| 157 | 13. Vaginal and vulvar cancer | A CASE OF MULTIPLE METASTASIS FROM RECURRENT EXTRAMAMMARY PAGET'S DISEASE OF THE VULVA | ePOSTER VIEWING | | Essie Joyce Quimbaao Tungul, Jaynet De Castro Tan Tarlac Provincial Hospital, Tarlac City, Philippines |
| 185 | 13. Vaginal and vulvar cancer | Current Conversations And Trends In Vulvar Cancer On Instagram: A Study By The European Network Of Young Gynaecologic Oncologists (ENYGO) | ePOSTER VIEWING | | Sara Nasser (1), Wasim Ahmed (2), Esra Bilir (3,4,5), Fabio Martinelli (6), Raffaella Ergasti (7), Joanna Kacperczyk-Bartnik (8), Nicolò Bizzarri (7), Martina Aida Angeles (9), Aleksandra Natalia Strojna (10), Zoia Razumova (11), Charalampos Theofanakis (12), Gilberto Morgan (13,14), Ane Gerda Eriksson (15) 1. Department of Gynecology and Tumor Surgery, Charite Comprehensive Cancer Center, Berlin, Germany 2. Stirling University Management School, Stirling, United Kingdom 3. Department of Obstetrics and Gynaecology, Die Klinik in Preetz, Preetz, Germany 4. Department of Gynecologic Oncology, Koc University School of Medicine, Istanbul, Turkey 5. Department of Global Health, Koc University Graduate School of Health Sciences, Istanbul, Turkey 6. Department of Gynecologic Oncology, Fondazione IRCCS Istituto Nazionale dei Tumori di Milano, Milan, Italy 7. UOC Ginecologia Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Policlinico Agostino Gemelli IRCCS, Rome, Italy 8. II Department of Obstetrics and Gynaecology, Medical University of Warsaw, Warsaw, Poland 9. Gynecologic Oncology Unit Vall d'Hebron Barcelona Hospital Campus, Barcelona, Spain 10. Department of Gynecology and Gynecologic Oncology, Evangelische Kliniken Essen Mitte, Essen, Germany 11. Department of Women's and Children's Health, Karolinska Institutet, Stockholm, Sweden 12. Division of Gynaecological Oncology, 1st Department of Obstetrics & Gynaecology, Alexandra Hospital, National and Kapodistrian University of Athens, Athens, Greece 13. Department of Medical Oncology, Skane University Hospital, Lund, Sweden 14. OncoAlert Network, Lund, Sweden 15. Department of Gynecologic Oncology, Division of Cancer Medicine, Oslo University Hospital, Norwegian Radium Hospital, Oslo, Norway |
| 186 | 13. Vaginal and vulvar cancer | Instagram Analysis Of Discussions And Trends In Vaginal Cancer: Insights From A European Network Of Young Gynaecologic Oncologists (ENYGO) Study | ePOSTER VIEWING | | Sara Nasser (1), Wasim Ahmed (2), Esra Bilir (3,4,5), Fabio Martinelli (6), Raffaella Ergasti (7), Joanna Kacperczyk-Bartnik (8), Martina Aida Angeles (9), Aleksandra Natalia Strojna (10), Zoia Razumova (11), Charalampos Theofanakis (12), Gilberto Morgan (13,14), Ane Gerda Eriksson (15) 1. Department of Gynecology and Tumor Surgery, Charite Comprehensive Cancer Center, Berlin, Germany 2. Stirling University Management School, Stirling, United Kingdom 3. Department of Obstetrics and Gynaecology, Die Klinik in Preetz, Preetz, Germany 4. Department of Gynecologic Oncology, Koc University School of Medicine, Istanbul, Turkey 5. Department of Global Health, Koc University Graduate School of Health Sciences, Istanbul, Turkey 6. Department of Gynecologic Oncology, Fondazione IRCCS Istituto Nazionale dei Tumori di Milano, Milan, Italy 7. UOC Ginecologia Oncologica, Dipartimento per la salute della Donna e del Bambino e della Salute Pubblica, Policlinico Agostino Gemelli IRCCS, Rome, Italy 8. II Department of Obstetrics and Gynaecology, Medical University of Warsaw, Warsaw, Poland 9. Gynecologic Oncology Unit Vall d'Hebron Barcelona Hospital Campus, Barcelona, Spain 10. Department of Gynecology and Gynecologic Oncology, Evangelische Kliniken Essen Mitte, Essen, Germany 11. Department of Women's and Children's Health, Karolinska Institutet, Stockholm, Sweden 12. Division of Gynaecological Oncology, 1st Department of Obstetrics & Gynaecology, Alexandra Hospital, National and Kapodistrian University of Athens, Athens, Greece 13. Department of Medical Oncology, Skane University Hospital, Lund, Sweden 14. OncoAlert Network, Lund, Sweden 15. Department of Gynecologic Oncology, Division of Cancer Medicine, Oslo University Hospital, Norwegian Radium Hospital, Oslo, Norway |
| 194 | 13. Vaginal and vulvar cancer | Treating Vulvar And Vaginal Cancer With Concomitant Radiochemotherapy And Subsequent Brachytherapy: Case Series. | ePOSTER VIEWING | | ROSARIO Ching-López, PILAR Vargas, MARÍA Carbonell, ANA MARÍA Lara HOSPITAL UNIVERSITARIO VIRGEN DE LAS NIEVES, Granada, Spain |
| 237 | 13. Vaginal and vulvar cancer | Para Vulvar Proximal Epithelioid Sarcoma With Yolk Sac Differentiation: A Case Report | ePOSTER VIEWING | | Rafik Ibrahim Barakat Mansoura faculty of medicine, Mansoura, Egypt |
| 289 | 13. Vaginal and vulvar cancer | Rare Case Of Vulvar Epithelioid Sarcoma | ePOSTER VIEWING | | Fariba behnamfar, Maryam Nazemi Professor Fariba Behnamfar, M.D., Departments of Women's Oncology, School of Medicine, Isfahan university of medical Science, Iran, Isfahan, Iran |
| 308 | 13. Vaginal and vulvar cancer | Vulvar Malignant Melanoma About 02 Cases And Review Of The Literature | ePOSTER VIEWING | | Boudhas Sara Boudhas chu hassan II, Fes, Morocco |
| 319 | 13. Vaginal and vulvar cancer | Primary Vaginal Adenocarcinoma Of Intestinal Type: A Systematic Review | ePOSTER VIEWING | | Michele Mongelli (1), Vera Loizzi (2,3), Francesca Arezzo (1), Tommaso Difonzo (1), Gaia Battista (1), Pietro Quarto (1), Massimiliano Memmolo (1), Anila Kardhashi (2), Ambrogio Cazzolla (2), Erica Silvestris (2), Domenico Avellis (2), Claudia Carella (2), Emanuele Naglieri (2), Gennaro Cormio (2,3) 1. University of Bari, Bari, Italy 2. IRCCS Istituto Tumori Giovanni Paolo II, Bari, Italy 3. Department of Interdisciplinary Medicine, Bari, Italy |
| 337 | 13. Vaginal and vulvar cancer | Prognostic Significance Of Lymph Node Ratio In Patients With Vulvar Cancer | ePOSTER VIEWING | | Houyem Mansouri (1,2), Ines Zemni (3,2), Nedia Boujelbene (4,2), Maher Slimene (3,2), Riadh Chargui (3,2), Tarek Ben Dhiab (3,2) 1. Regional Hospital of Jendouba, Department of surgical Oncology, Jendouba, Tunisia 2. Faculty of Medicine of Tunis, University of Tunis El Manar, Tunis, Tunisia 3. Salah Azaiez Institute,Department of Surgical Oncology, Tunis, Tunisia 4. Salah Azaiez Institute, Department of Pathology, Tunis, Tunisia |

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| 338 | 13. Vaginal and vulvar cancer | Vaginal Endometrioid Adenocarcinoma Arising From Endometriosis After Total Abdominal Hysterectomy And Bilateral Salpingo-Oophorectomy | ePOSTER VIEWING | | Roxanne Gillea Gueco Tan St. Luke's Medical Center, Manila, Philippines |
| 341 | 13. Vaginal and vulvar cancer | Epidemiological, Clinical And Pathological And Therapeutic Features Of Vulvar Cancer: A Single Center Retrospective Study Of 192 Tunisian Cases | ePOSTER VIEWING | | Houyem Mansouri (1,2), Ines Zemni (3,2), Mohamed Ali Ayadi (3,2), Nedia Boujelbene (4,2), Tarek Ben Dhiab (3,2) 1. Regional hospital of Jendouba, Jendouba, Tunisia 2. Faculty of Medicine of Tunis, University of Tunis El Manar, Tunis, Tunisia 3. Salah Azaiez Institute, Department of Surgical Oncology, Tunis, Tunisia 4. Salah Azaiez Institute, Department of Pathology, Tunis, Tunisia |
| 343 | 13. Vaginal and vulvar cancer | Morbidity Of The Surgical Management Of Vulvar Cancer: Experience Of A Single Tunisian Center | ePOSTER VIEWING | | Ines Zemni (1,2), Houyem Mansouri (3,2), Mohamed Ali Ayadi (1,2), Marwa Aloui (1,2), Riadh Chargui (1,2), Tarek Ben Dhiab (1,2) 1. Salah Azaiez Institute, Department of Surgical Oncology, Tunis, Tunisia 2. Faculty of Medicine of Tunis, University of Tunis El Manar, Tunis, Tunisia 3. Regional Hospital of Jendouba, Department of Surgical Oncology, Jendouba, Tunisia |
| 345 | 13. Vaginal and vulvar cancer | Malignant Transformation Of Vaginal Adenosis To Adenocarcinoma One Year After Radical Hysterectomy Without Prenatal Diethylstilbestrol Exposure: A Case Report | ePOSTER VIEWING | | Daniel Milkovski (1), Marjan Stojovski (1), Viktorija Jovanovska (1), Vlatko Gjrevski (1), Ivana Kijajova (1), Daniela Bajdevska Dukoska (2), Darko Andonovski (3), Jasmina Djundeva (4) 1. University Clinic of Gynecology and Obstetrics, Skopje, Macedonia, Former Yugoslav Republic of 2. Institute of Pathology, Medical Faculty, Skopje, Macedonia, Former Yugoslav Republic of 3. PZU Dr. Andonovski, Probistip, Macedonia, Former Yugoslav Republic of 4. University Clinic of Oncology and Radiotherapy, Skopje, North Macedonia |
| 424 | 13. Vaginal and vulvar cancer | VULVAR CANCER- RESECTION WITH LOCAL FLAP RECONSTRUCTIONS: AN INSTITUTIONAL EXPERIENCE. | ePOSTER VIEWING | | R RAJAGOPALAN Iyer, RAMBABU Nuvvula, RAJESH Yellinedi, SUBRAMANYESHWAR RAO Thammineedi BASAVATARAKAM INDO AMERICAN CANCER HOSPITAL, Hyderabad, India |
| 478 | 13. Vaginal and vulvar cancer | The Value Of Patient-Reported Outcome Measure Assessment And Circulating Tumor DNA To Detect Early Relapse During Surveillance In Women With Vulva Cancer | ePOSTER VIEWING | | Louis Krog (1), Lars Dysrøjt Andersen (2), Katrine Fuglsang (1), Līgita Paskevičiute Frødøg (3), Mogens Grønvold (4), Pernille Tine Jensen (1) 1. Dept. of Gynaecology, Aarhus University Hospital, Aarhus, Denmark 2. Dept. of Molecular Medicine, Aarhus University Hospital, Aarhus, Denmark 3. Dept. of Gynaecology, Copenhagen University Hospital, Copenhagen, Denmark 4. Dept. of Geriatrics and Palliative Medicine, Copenhagen University Hospital, Copenhagen, Denmark |
| 522 | 13. Vaginal and vulvar cancer | Radical Vulvectomy With Triple Incision And Bilateral Inguino Femoral Superficial And Deep Lymphadenectomy Intreatment Of Squamous Cell Carcinoma | ePOSTER VIEWING | | Kadir Güzin (1), Ayse Akbulut (2) 1. Hisar Intercontinental Hospital, Istanbul, Turkey 2. Hisar Intercontinental Hospital, Istanbul, Türkiye |
| 531 | 13. Vaginal and vulvar cancer | Management Of Pelvic Lymph Nodes In Patients With Vulvar Cancer In German Gynecological Departments | ePOSTER VIEWING | | Roxana Schwab, Lina Judit Schiestl, Theresa-Louise Buehrer, Annette Hasenburg University Medical Center of Mainz, Mainz, Germany |
| 606 | 13. Vaginal and vulvar cancer | Primary Clear Cell Adenocarcinoma Originating From Malignant Endometriosis | ePOSTER VIEWING | | LUIS Orlando Puentes Puentes (1), CAROLINA Morantes C (2) 1. HOSPITAL SAN IGNACIO, Bogota, Colombia 2. UNIVERSIDAD JAVERIANA, Bogota, Colombia |
| 612 | 13. Vaginal and vulvar cancer | Reconstructive Surgery In The Treatment Of Vulvar Stenosis After Radical Interventions In Patients With Vulvar Cancer. | ePOSTER VIEWING | | Elena Leontyevna Dikareva, Oksana Aslanova Zhamborova, Amina Dzharbaeva Dzharbaeva, Veronika Andreevna Artemenko, Igor Evgenyevich Gorovor, Elena Aleksandrovna Ulrikh Almazov National Medical Research Centre, Saint-Petersburg, Russia |
| 784 | 13. Vaginal and vulvar cancer | Management Of Vulvar And Perineal Lesions With Radical Resections | ePOSTER VIEWING | | Tolga Aksan, Atilla Kunt, Mehmet Küçükbas, Orkun Uzuneyüpoğlu, Ates Karateke İstanbul Medeniyet University, İstanbul, Türkiye |
| 791 | 13. Vaginal and vulvar cancer | The Need For Vulvar Biopsy In Women With Chronic Itching: A Single-Center Study. | ePOSTER VIEWING | | Bilal Emre Erzeneoglu (1), Bilal Esat Temiz (2), Derman Basaran (1), Hasan Volkan Ege (1), Muhammet Onur Atakul (1), Ömer Alp Yavuz (1), Murat Gultekin (1) 1. Hacettepe University, Ankara, Turkey 2. Hacettepe University, Ankara, Türkiye |
| 882 | 13. Vaginal and vulvar cancer | PRIMARY (CHEMO)RADIOTHERAPY IN LOCALLY ADVANCED SQUAMOUS CELL VULVAR CANCER: ANALYSIS OF SURVIVAL OUTCOMES | ePOSTER VIEWING | | Alex Federico (1), Valentina Lancelotta (2), Simona Maria Fragomeni (1), Giacomo Corrado (1), Lavinia Torre (3), Luca Tagliaferri (2), Maria Antonietta Gambacorta (2,4), Giovanni Scambia (1,3), Giorgia Garganese (1,3) 1. Unità di Ginecologia Oncologica, Dipartimento Scienze della Salute della Donna, del Bambino e di Sanità Pubblica, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 2. Radioterapia Oncologica ed Ematologia, Dipartimento di Diagnostica per Immagini, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy 3. Dipartimento Universitario Scienze della Vita e Sanità Pubblica, Sezione di Ginecologia ed Ostetricia, Università Cattolica del Sacro Cuore, Rome, Italy 4. Radioterapia Oncologica ed Ematologia, Dipartimento Universitario Diagnostica per Immagini, Università Cattolica del Sacro Cuore, Rome, Italy |
| 905 | 13. Vaginal and vulvar cancer | Surgical Approach To A Patient With Coexistence Of Vulval Cancer And Total Uterine Prolapse - Case Presentation | ePOSTER VIEWING | | Berfin Yüksekkaç, Ulas Çoban, Ibrahim Yaçın Samsun Ondokuz Mayıs Üniversitesi, Samsun, Turkey |
| 932 | 13. Vaginal and vulvar cancer | SURGICAL TREATMENT OF LIVER METASTASIS AND LOCAL RECURRENCE FROM RECTOVAGINAL EXTRAGASTROINTESTINAL TUMOR. CASE PRESENTATION. | ePOSTER VIEWING | | Eleni Papamatheou, Eirini Chorianopoulou, Ioannis Katsaros, Kyriaki Theodorolea, Christos lavazzo, Elissaios Kontis Surgical Oncology Department, Memorial Cancer Hospital of Piraeus, Athens, Greece |
| 938 | 13. Vaginal and vulvar cancer | CLINICOPATHOLOGICAL FEATURES OF RARE VULVAR TUMORS | ePOSTER VIEWING | | Nayssen Khessairi, Saida Sakhri, Ons Krimi, Hanen Bouaziz, Lamia Naija, Maher Slimane, Tarek Ben Dhiab Surgical department, Salah Azaiez Institute, Tunis, Tunisia |
| 1002 | 13. Vaginal and vulvar cancer | Comparative Evaluation Of CK19 Expression In Vulvar Carcinoma And Sentinel Lymph Node Metastasis, To Determine A Cut-Off Point For The Application Of One-Step Nucleic Acid Amplification | ePOSTER VIEWING | | Ibon Jaunarena, Marta Rezola, María Carrillo, Rubén Ruiz, Manuel Moreno, Paloma Cobas, Iraide Bernal, Mikel Gorostidi, Miguel Angel Resano, Juan Cespedes, Irene Ruiz Donostia Hospital, San Sebastián, Spain |
| 1035 | 13. Vaginal and vulvar cancer | Cancer Of The Vulva: Clinical And Outcome Aspects About Fifteen Cases. | ePOSTER VIEWING | | Majdouline Zemmari Sidi Mohamed Ben Abdellah University of Fez, Faculty of Medicine, Pharmacy and Dentistry, Fès, Morocco |
| 1073 | 13. Vaginal and vulvar cancer | Bilateral Adenoid Cystic Carcinoma Of Bartholin's Gland. A Case Report To Keep Us Attentive. | ePOSTER VIEWING | | Núria Nieto Fernandez, Cristina Benito Pedregosa, Bruna Furriols Raulí, Pau Carabias Meseguer Hospital de Mataró, Mataró, Spain |
| 1092 | 13. Vaginal and vulvar cancer | SLN , Daseler Zones And The Injection Sites In Vulva Cancer: Should We Think Outside The Box? | ePOSTER VIEWING | | Sally Eltawab (1,2), Priyanka Reddy (3) 1. Churchill Gynaecology cancer center, Oxford, Oxford, United Kingdom 2. Gynaecology cancer center, ELShatby Maternity University Hospital, Alexandria, Egypt 3. Oxford University Hospitals foundation trust, Oxford, United Kingdom |
| 1101 | 13. Vaginal and vulvar cancer | Diagnostic And Therapeutic Approach To Vulvar Cancer | ePOSTER VIEWING | | Asma Jellouli, Sirine Bayar, Haithem Aloui, Khaoula Magdouf, Mahdi Frihka, Mohamed Bedis Chennoufi, Hassine Saber Abouda Maternity and neonatology center of Tunis, Tunis, Tunisia |
| 1107 | 13. Vaginal and vulvar cancer | The Benefit Of Reconstruction In Vulvar Cancer | ePOSTER VIEWING | | Amal Mouzali, Sarah Saidhadj, Nabila Mechri, Youcef Tayebi Douera university hospital, Algiers, Algeria |
| 94 | 14. Organization of gynaecological cancer care | Bilateral Breast Cancer Radio-Induced After Prophylactic Bilateral Pulmonary Irradiation: About 2 Cases | ePOSTER VIEWING | | Hayfa Chahdoura, Fadoua Bouguerra, Ons Bettaieb, Syrine Lehiouel, Nadia Bouzid, Samia Kanoun, Sameh Tebra CHU FARHAT HACHED SOUSSE, Sousse, Tunisia |

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| 180 | 14. Organization of gynaecological cancer care | Evaluation Of Synchronous And Metachronous Tumors In Gynecological Malignancies: 04-007 Turkish Society Of Radiation Oncology Gynecological Oncology Group Study | ePOSTER VIEWING | <p>Özlem Yetmen Dogan (1), Makbule Eren (1), Melike Pekyürek (1), Sefika Arzu Ergen (2), Ismet sahinler (2), Zeliha Güzelöz (3), Bekir Hakan Bakkal (4), Melis Gültækin (5), Alper Kahvecioğlu (5), Sezin Yüce Sarı (5), Ferah Yıldız (5), Özge Kandemir Gürsel (6), Berna Akkus Yıldırım (6), Zeynep Güral (7), Kamuran Ibis (8), Barbaros Aydin (9), İlknur Bilkay Görken (9)</p> <ol style="list-style-type: none"> 1. Kartal D Lütfi Kirdar City Hospital, Istanbul, Turkey 2. İstanbul University-Cerrahpaşa, Istanbul, Turkey 3. Health Sciences University Izmir Tepecik Education and Research Hospital, Izmir, Turkey 4. Zonguldak Bülent Ecevit University, Zonguldak, Turkey 5. Hacettepe University, Ankara, Turkey 6. İstanbul Prof.Dr. Cemil Taşçıoğlu City Hospital, Istanbul, Turkey 7. Acıbadem Atakent Hospital, Istanbul, Turkey 8. İstanbul University-İstanbul Faculty of Medicine, Istanbul, Turkey 9. Dokuz Eylül University, i?zmir, Turkey |
| 181 | 14. Organization of gynaecological cancer care | NATIONAL HPV VACCINATION PROGRAM IN UZBEKISTAN: ORGANIZATION AND COVERAGE | ePOSTER VIEWING | <p>Sayde Djanklich (1), Mirzagaleb Tillyashaykhov (1,2), Nargiza Zakhirova (1,2), Odiljon Akhmedov (1), Shavkat Ibragimov (1,2), Alisher Berkinov (3), Viloyat Saydakhmedova (1), Elnora Osmanova (1), Muzaffar Otajonov (1)</p> <ol style="list-style-type: none"> 1. Republican Specialized Scientific and Practical Medical Center of Oncology and Radiology, Tashkent, Uzbekistan 2. Tashkent Pediatric Medical Institute, Tashkent, Uzbekistan 3. Tashkent city branch of Republican Specialized Scientific and Practical Medical Center of Oncology and Radiology, Tashkent, Uzbekistan |
| 442 | 14. Organization of gynaecological cancer care | Using Data Mining And Data Vision To Improve The Efficiency Of A Care Pathway: An Example For Advanced Adnexal Cancers. | ePOSTER VIEWING | <p>Delphine Hudry (1,2), Nour Kheirbek (3,1), Adrien Boscher (4), Mathilde Duhautel (1), Houssein El Hajj (5), Ali Hammoudi (6), Franck Craynest (7), Carlos Martinez Gomez (1), Marie-Pierre Crépin (8), Stéphanie Bécourt (1), Fabrice Narducci (1,2)</p> <ol style="list-style-type: none"> 1. Department of gynecologic oncology, Oscar Lambret Center, Lille, France 2. Univ. Lille, Inserm, University Hospital of Lille, U1192 - Protéomique Réponse Inflammatoire Spectrométrie de Masse - PRISM, Lille, France 3. Medicine faculty, Henri Warenbourg, Lille University, Lille, France 4. Department of Gynecology, Hospital Center, Dunkerque, Dunkerque, France 5. Department of Surgery, Institut Curie, Hôpital René Huguenin, Saint-Cloud, France 6. Office of Digital Uses, Oscar Lambret Center, Lille, France 7. Information Systems Department, Oscar Lambret Center, Lille, France 8. Care Management, Oscar Lambret Center, Lille, France |
| 480 | 14. Organization of gynaecological cancer care | Establishing Interstitial Needle Brachytherapy Program In Gynaecological Malignancies In A New Cancer Centre In Oman | ePOSTER VIEWING | <p>Tauseef Ali, Ana Paula Galerani Lopes, Jamsari Khalid, Muhsina Vellengara, Nadeem Pervez, Iqbal Alamri, Nirmal Babu, Mahmoud Alfishawy, Muhammad Ali Gurmani, Esraa Alrabiah, Fatema Albalushi, Alaa Alhini, Salma Alhatmi, Sara Banioraba, Zahid Almandhari Sultan Qaboos Comprehensive Cancer Care and Research Centre, Muscat, Oman</p> |
| 503 | 14. Organization of gynaecological cancer care | Prognostic Nutritional Index As A Preoperative Marker Of Infectious Morbidity In Gynecologic Oncology Patients | ePOSTER VIEWING | <p>Vasilios Pergialiotis, Theodoros Papalios, Dimitrios Haidopoulos, Vasilios Lygizos, Dimitrios Ethimios Vlachos, Alexandros Rodolakis, Nikolaos Thomakos National and Kapodistrian University of Athens, Athens, Greece</p> |
| 539 | 14. Organization of gynaecological cancer care | Enhanced Recovery After Surgery (ERAS) Protocols In Obese Gynecological Oncology Patients. A Single-Center Experience. | ePOSTER VIEWING | <p>Anastasios Pandrikakis (1), Dimitrios Haidopoulos (1), Theodoros Lappas (2), Emmanouil Stamatakis (2), Maria Oikonomou (1), Dimitrios Valsamidis (2), Nikolaos Thomakos (1)</p> <ol style="list-style-type: none"> 1. National and Kapodistrian University of Athens, Athens, Greece 2. Alexandra General Hospital, Athens, Greece |
| 610 | 14. Organization of gynaecological cancer care | Experience On The Evolution And Outcome Data On Germline Mutations Testing For Ovarian Cancer Patients Treated At Tata Medical Center, Kolkata, India. | ePOSTER VIEWING | <p>BASUMITA Chakraborti, JAYDIP Bhaumik, ANIK Ghosh, UPASANA Palo, JAGANNATH Mishra, SUBHASREE Rout, RICHA Kaushik, PADMINI Kumari, Pragati Singh, Jyoti Baju Lama, Neha Agarwal, Narayan Pradhan, ROSINA Ahmed TATA MEDICAL CENTER, Kolkata, India</p> |
| 640 | 14. Organization of gynaecological cancer care | Experience Of Developing A National Training Curriculum In Gynaecological Oncology In India | ePOSTER VIEWING | <p>Jaydip Bhaumik Tata Medical Center, Kolkata, India</p> |
| 689 | 14. Organization of gynaecological cancer care | Gynaecological Oncology Services In India: Where Do We Stand As Health Care Professionals? | ePOSTER VIEWING | <p>Amrita Datta, Limalema Jamir AIIMS Guwahati, Guwahati, India</p> |
| 748 | 14. Organization of gynaecological cancer care | Evolution Of Debubling Surgeries For Advanced-Stage Ovarian Cancer In An ESGO-Accredited Department: A Paradigm Of Change | ePOSTER VIEWING | <p>Stamatios Petousis, Chrysoula Margioli-Siarkou, Frederic Guyon, Konstantina Boniou, Angelos Sioutas, George Mavromatis, Pavlos Papakotoulas, Alexios Papanikolaou, Konstantinos Dinas 2nd Department of Obstetrics and Gynaecology, Aristotle University of Thessaloniki, Thessaloniki, Greece</p> |
| 818 | 14. Organization of gynaecological cancer care | GENETIC IMPLICATIONS OF A COMPREHENSIVE CANCER GENOME PROFILING PROGRAMME IN A MONOINSTITUTIONAL STUDY: FOCUS ON GYNECOLOGICAL CANCERS. | ePOSTER VIEWING | <p>Simona Duranti (1), Arianna Panfili (1), Camilla Nero (1), Emanuela Lucci Cordisco (1), Floriana Camarda (1), Flavia Giacomini (1), Ilenia Marino (1), Angelo Minucci (1), Lucia Musacchio (1), Valentina Iacobelli (2), Luciano Giacò (1), Tina Pascutti (1), Maria De Bonis (1), Alessia Preziosi (1), Paolo Casu (1), Anna Fogatti (1), Francesco Fanfani (1), Domenica Lorusso (1), Maurizio Genuardi (1), Giovanni Scambia (1)</p> <ol style="list-style-type: none"> 1. Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 2. Università Cattolica del Sacro Cuore, Rome, Italy |
| 965 | 14. Organization of gynaecological cancer care | First Impressions Of Patients' Perspectives Of Prehabilitation As Part Of The KORE-INNOVATION Trial: The First Prospective Clinical Trial To Assess A Perioperative Pathway To Reduce Postoperative Complications In Ovarian Cancer | ePOSTER VIEWING | <p>Marlene Misu Lee (1), Jalid Sehouli (1), Melisa Guelhan Inci-Turan (1), Eva Schnurr (2), Philipp Harter (2), Radoslav Chekerov (1), Julia Klews (3), Stephanie Roll (4), Stefan Willich (4), Marlen Brinkmann (5), Phil Niggemann (6), Fabian Maximilian Meiners (6), Adak Pirmorady-Sehouli (7), Thomas Reinhold (4), Manuela Zimmermann (8), Henriette Thorau (3), Aleksander Runge (1), Lena Zwanzleitner (9), Andrea Krull (10), Stephanie Schneider (2)</p> <ol style="list-style-type: none"> 1. Charité – Universitätsmedizin Berlin, corporate member of Freie Universität Berlin and Humboldt Universität zu Berlin, Department of Gynecology with oncologic Surgery, Augustenburger Platz 1, 13353 Berlin, Germany, Berlin, Germany 2. Evangelische Kliniken Essen Mitte, Department of Gynecology and Gynecological Oncology, Henrichstraße 92, 45136 Essen, Germany, Essen, Germany 3. 2. Charité – Universitätsmedizin Berlin, corporate member of Freie Universität Berlin and Humboldt-Universität zu Berlin, Pflegedirektion, Charitéplatz 1, 10117 Berlin, Germany, Berlin, Germany 4. Charité – Universitätsmedizin Berlin, corporate member of Freie Universität Berlin and Humboldt-Universität zu Berlin, Institute for Social Medicine, Epidemiology and Health Economics, Charitéplatz 1, 10117 Berlin, Germany, Berlin, Germany 5. Charité – Universitätsmedizin Berlin, corporate member of Freie Universität Berlin and Humboldt-Universität zu Berlin, Department of Physical Medicine and Rehabilitation; Hindenburgdamm 30, 12203 Berlin, Germany, Berlin, Germany 6. Charité Universitätsmedizin Berlin, Berlin, Germany 7. Charité – Universitätsmedizin Berlin, corporate member of Freie Universität Berlin and Humboldt-Universität zu Berlin, Department of Psychosomatic Medicine, Hindenburgdamm 30, 12203 Berlin, Germany, Berlin, Germany 8. Charité – Universitätsmedizin Berlin, corporate member of Freie Universität Berlin and Humboldt-Universität zu Berlin, Pflegedirektion, Charitéplatz 1, 10117 Berlin, Germany, Berlin, Germany 9. Techniker Krankenkasse, Hamburg, Germany 10. Association for Gynecological Cancers Germany, Neumünster, Germany |
| 994 | 14. Organization of gynaecological cancer care | All Wales Ovarian Cancer Prehabilitation Programme | ePOSTER VIEWING | <p>Catherine Ann Smith, Sadie Jones, Josh Courtney McMullan, Adam Naskretski Cardiff and Vale University Health Board, Cardiff, United Kingdom</p> |
| 1026 | 14. Organization of gynaecological cancer care | Predictors Of Psychological Distress In Tunisian Women Undergoing Chemotherapy For Gynaecological Cancer | ePOSTER VIEWING | <p>Ayadi Hadhemi, Mejri Nesrine, Rachdi Haifa, Saadi Mariem, Berrazegha Yosra, Boussen Hamouda Medical oncology, Abderrahman Mami Hospital, Ariana, Tunisia</p> |
| 1053 | 14. Organization of gynaecological cancer care | Lymphedema After Vulvar And Cervical Cancer – Is It Truly A Problem? | ePOSTER VIEWING | <p>Iwona Gabriel, Adrianna Borowkow-Bulek, Wiktor Chemiczewski, Anita Olejek Medical University of Silesia, Bytom, Poland</p> |

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| 24 | 15. Trial in progress | A Phase 2 Study (GOG-3084) Of ADP-A2M4CDB TCR T-Cell Therapy, Alone Or In Combination With Nivolumab, In Patients With Recurrent Ovarian Cancers | ePOSTER VIEWING | <p>Kathleen Moore (1), Ana Oaknin (2), Isabelle Ray-Coquard (3), Robert L. Coleman (4), Thomas J. Herzog (5), David O'malley (6), Stephanie Lheureux (7), Peter G. Rose (8), Robert Morris (9), David Starks (10), Grainger S. Lanneau (11), Fernanda Musa (12), Amy Sauer (13), Darren Jolliffe (14), Marisa Rosenberg (13), Dennis Williams (13), Elliot Norry (13), Bradley J. Mork (15)</p> <ol style="list-style-type: none"> 1. GOG Foundation & Stephenson Cancer Center, University of Oklahoma HSC, Oklahoma City, United States 2. Vall d'Hebron University Hospital and Institute of Oncology, Barcelona, Spain 3. Centre Leon Berard, Lyon, France 4. GOG Foundation & Texas Oncology, The Woodlands, United States 5. GOG Foundation & University of Cincinnati College of Medicine, Cincinnati, United States 6. GOG Foundation & The Ohio State University and the James Cancer Center, Columbus, United States 7. Princess Margaret Cancer Centre, Toronto, Canada 8. Cleveland Clinic, Cleveland, United States 9. Barbara Ann Karmanos Cancer Institute, Wayne State University School of Medicine, Detroit, United States 10. Avera Heakth, Sioux Falls, United States 11. East Carolina University Health, Greenville, United States 12. Swedish Cancer Institute, Seattle, United States 13. Adaptimmune, Philadelphia, United States 14. Adaptimmune, Abingdon, Oxfordshire, United Kingdom 15. GOG Foundation & University of Arizona College of Medicine, Phoenix, United States |
| 119 | 15. Trial in progress | PREDICTION OF GERMLINE BRCA 1/2 GENES PATHOGENETIC VARIANTS FROM HEALTHY OVARIES ULTRASOUND IMAGES: RADIOGENOMICS AS AN INNOVATIVE TOOL TO PREVENT BRCA-RELATED CANCERS. | ePOSTER VIEWING | <p>Camilla Nero, Francesca Ciccarone, Luca Boldrini, Jacopo Lenkowicz, Huang Elena Tran, Maria Teresa Giudice, Francesca Sillano, Gloria Anderson, Floriana Camarda, Ida Paris, Angelo Minucci, Maria De Bonis, Martina Rinelli, Giulia Zincola, Iolanda Mozzetta, Tina Pasciuto, Diana Giannarelli, Vincenzo Valentini, Antonia Testa, Giovanni Scambia</p> <p>Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy</p> |
| 140 | 15. Trial in progress | Surveillance Of Cervical Intraepithelial Neoplasia Grade 2 With Dual P16/Ki-67 Immunocytochemistry Staining. Trial Protocol And Preliminary Report. | ePOSTER VIEWING | <p>Kimon Chatzistamatiou, Vasilios Theodoulidis, Dimitrios Zouzoulas, Panagiotis Tzitzis, Anastasia Sarieva, Iliana Sofianou, Eleni Mpili, Themistoklis Mikos, Grigoris Grimbizis, Dimitrios Tsolakidis</p> <p>Aristotle University of Thessaloniki, Thessaloniki, Greece</p> |
| 222 | 15. Trial in progress | FRAIL-B - A Prospective Interdisciplinary Trial To Evaluate A Standardized Two-Step Frailty Assessment Before Gynaeco-Oncological Operations | ePOSTER VIEWING | <p>Katharina Anic, Valerie Catherine Linz, Marcus Schmidt, Michael Mohr, Roland Hardt, Michael Schuster, Ulrich Betz, Annette Hasenburg, Marco Johannes Battista</p> <p>University Medical Centre Mainz, Mainz, Germany</p> |
| 331 | 15. Trial in progress | G8 Geriatric Screening Tool To Identify Frail Women With Endometrial Cancer: First Interim Analysis Of The Frail-B Study | ePOSTER VIEWING | <p>Valerie Catherine Linz, Katharina Anic, Emma Liebau, Mona Wanda Schmidt, Marcus Schmidt, Annette Hasenburg, Marco Johannes Battista</p> <p>University Medical Centre of the Johannes Gutenberg University Mainz, Mainz, Germany</p> |
| 703 | 15. Trial in progress | HALIS: Habilitation For Life Study. Telemedicine-Guided PROMs: Side Effects Screening And Early Intervention To Impact Quality Of Life Of Gynecological Cancer Patients | ePOSTER VIEWING | <p>Gregorio López González, Blanca Gil-Ibañez, Reyes Oliver Pérez, Álvaro Tejerizo García</p> <p>Hospital Universitario 12 de Octubre, Madrid, Spain</p> |
| 811 | 15. Trial in progress | Ovarian Tumor Organotypic Slices Cultures For Functional Drug Screening (TOSCA). | ePOSTER VIEWING | <p>Rita Trozzi (1), Camilla Nero (1), Marianna Buttarelli (1), Francesca Sillano (1), Cristian Ripoli (1), Raimondo Solazzo (2), Giada Bianchetti (2), Marco De Spirito (1), Giovanni Scambia (1)</p> <ol style="list-style-type: none"> 1. Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy 2. Università Cattolica del Sacro Cuore, Rome, Italy |
| 1057 | 15. Trial in progress | MONITOR 25 – Survey About Fertility Sparing And Preservation In Patients With Gynecological Cancer | ePOSTER VIEWING | <p>Judith Altmann, Desislava Dimitrova, Jalid Sehouli</p> <p>Charité University Hospital, Berlin, Germany</p> |