





## 23.02.2023

08:25 - 09:50	Type: Educational sessionAuditoriumTitle: Welcome from the Congress Chairs / Treatment of ovarian113cancer in 2023113
	Moderation: Isabelle Ray-Coquard, France; Susana Banerjee, United Kingdom
08:25 - 08:30	Welcome to the ESMO Gynaecological Cancers Congress 2023 The Chairs, Barcelona, Spain
08:30 - 08:35	<b>Introduction</b> <u>Susana Banerjee</u> , London, United Kingdom
08:35 - 08:50	<b>Do we still need radical surgery in the PARP inhibitor era?</b> <u>Giovanni Scambia</u> , Rome, Italy
08:50 - 09:05	How to select the best first line maintenance treatment? Is molecular profiling the only criteria to choose? Isabelle Ray-Coquard, Lyon, France
09:05 - 09:20	<b>New treatment in the current ovarian cancer beyond ADCs</b> <u>Nicoletta Colombo</u> , Milan, Italy
09:20 - 09:35	<b>PARP inhibitors: Mechanism of resistance and how to overcome</b> <u>Iain Mcneish</u> , London, United Kingdom
09:35 - 09:50	Q&A

09:50 - 10:15 Type: Break Title: Coffee Break **Exhibition and Poster area** 







10:15 - 11:35	Type: Special SymposiumAuditorium 113Title: How to interpret overall survival data with PARPinhibitors
	Moderation: Robert Coleman, United States of America; Susana Banerjee, United Kingdom
10:15 - 10:30	Why are we having this Symposium? Recent regulatory actions by FDA/EMEA regarding late-stage approval for PARPi in recurrent ovarian cancer
	Robert Coleman, The Woodlands, United States of America
10:30 - 10:45	Is there clinical evidence to support the link between PARPi use and a negative impact on OS?
	Jonathan Ledermann, London, United Kingdom
10:45 - 11:00	Is there a biological rationale to support decremental impact on overall survival?
	<u>Antonio Jose Gonzalez Martin</u> , Madrid, Spain

11:00 - 11:35 **Q&A** 







# 11:45 - 12:45Type: Proffered Paper sessionAuditorium 113Title: Proffered Paper sessionModeration: Bradley J. Monk, United States of America; Kathleen Moore, United States of America

11:45 - 11:53**32O - 5-year (y) overall survival (OS) with maintenance olaparib (ola) plus**<br/>bevacizumab (bev) by clinical risk in patients (pts) with newly diagnosed<br/>advanced ovarian cancer (AOC) in the Phase III PAOLA-1/ENGOT-ov25 trial

Domenica Lorusso, Rome, Italy

- 11:53 12:01**330 PRIMA/ENGOT-OV26/GOG-3012 study: long-term conditional PFS**Antonio Jose Gonzalez Martin, Madrid, Spain
- 12:01 12:11Invited Discussant of abstracts 320 and 330Kathleen Moore, Oklahoma City, United States of America
- 12:11 12:19 **340 ATR inhibitor alone (ceralasertib) or in combination with olaparib in** gynaecological cancers with ARID1A loss or no loss - results from the ENGOT/GYN1/NCRI ATARI trial

Susana Banerjee, London, United Kingdom

- 12:19 12:24Invited Discussant of abstract 340Jean Emmanuel Kurtz, Strasbourg, France
- 12:24 12:32350 Overall Survival of Niraparib with Individualized Starting Dose as<br/>Maintenance Therapy in Patients with Platinum-Sensitive Recurrent Ovarian<br/>Cancer Adjusted for Subsequent PARPi Use in Placebo Group: Results from an<br/>Ad Hoc Interim Analysis for the Phase 3 NORA Study

<u>Xiaohua Wu</u>, Shanghai, China

- 12:32 12:37Invited Discussant of abstract 350Jonathan Ledermann, London, United Kingdom
- 12:37 12:45 **Q&A and discussion**
- 12:45 13:45 Type: Break Title: Lunch Break

**Exhibition and Poster area** 







13:00 - 13:45	Type: Young oncologists sessionITitle: YO Mentorship session	Foyer Bicolor
	Moderation: Rodrigo Sanchez Bayona, Spain; Maria Kfoury, France	
13:00 - 13:00	Table 1: How to succeed as a young investigator?	
	<u>Isabelle Ray-Coquard</u> , Lyon, France	
13:00 - 13:00	Table 2: How to establish international collaborations?	
	<u>Mansoor Raza Mirza,</u> Copenhagen, Denmark	
13:00 - 13:00	Table 3: How to plan translational research appended to clinical trial	!?
	Charlie Gourley, Edinburgh, United Kingdom	
13:45 - 14:45	Type: Industry satellite symposium Title: GSK - Shifting the treatment paradigm of OC/EC: Towards a new horizon	Auditorium 113
	Moderation: Ana Oaknin, Spain	
13:45 - 13:50	Where are we now? Latest advances in treatment of gynecologic can	cer
	<u>Ana Oaknin</u> , Barcelona, Spain	
13:50 - 14:10	Where are we going with OC? Evolving the management of 1L advance cancer with PARPis	ced ovarian
	<u>Iain Mcneish</u> , London, United Kingdom	
14:10 - 14:30	Where are we going with EC? Aiming to improve outcomes in primar or recurrent endometrial cancer with PD-(L)1 inhibitors	y advanced
	<u>Ainhoa Madariaga Urrutia</u> , Madrid, Spain	
14:30 - 14:45	Live Q&A and discussion	

All Speakers, Barcelona, Spain







15:00 - 16:00	Type: Controversy session Title: How hot is HIPEC treatment in ovarian cancer?	Auditorium 113
	Moderation: Robert Coleman, United States of America	
15:00 - 15:10	Introduction and first vote	
	Robert Coleman, The Woodlands, United States of America	
15:10 - 15:30	The data absolutely support integration of HIPEC into management (PRO)	primary ovarian cancer
	<u>Willemien Van Driel</u> , Amsterdam, Netherlands	
15:30 - 15:50	HIPEC is not "IT" (CON)	
	Leslie Randall, Richmond, United States of America	
15:50 - 16:00	Second vote and conclusions	
	<u>Robert Coleman</u> , The Woodlands, United States of America	
16:00 - 16:30	Type: Break	Exhibition and Poster area
	Title: Coffee Break	
16:30 - 17:50	Type: Educational session Title: ADCs in gynaecological cancers	Auditorium 113
	Moderation: Bradley J. Monk, United States of America; Ilar	ia Colombo, Switzerland
16.20 16.25		
16:30 - 16:35	Introduction Bradley I. Mark. Edgewater, United States of America	
	Bradley J. Monk, Edgewater, United States of America	
16:35 - 16:50	Understanding the basics: Structure, key properties, n optimal diagnostic test to determine the target	nechanism of action,
	<u>Kathleen Moore</u> , Oklahoma City, United States of America	
16:50 - 17:05	The evolving ADC treatment landscape in ovarian cano	cer
	<u>Ilaria Colombo</u> , Bellinzona, Switzerland	
17:05 - 17:20	Role of ADCs in cervical cancer treatment in the era o	f immunotherapy
	Bradley J. Monk, Edgewater, United States of America	
17:20 - 17:35	The new challenge: ADC class effects, on/off-target ad interdisciplinary management	verse reactions and their
	<u>Toon Van Gorp</u> , Leuven, Belgium	
17:35 - 17:50	084	
1/100 - 1/100	Q&A	







18:00 - 19:00	Type: ESMO ColloquiumAuditoriumTitle: ESMO Colloquium supported by Eisai Europe Ltd113Management of patients with advanced endometrial cancer in the era of molecular oncology and immunotherapy113
	Moderation: Vicky Makker, United States of America; Alexandra Leary, France
18:00 - 18:05	<b>Introduction</b> <u>Vicky Makker</u> , New York City, United States of America
18:05 - 18:20	<b>Emerging molecular profiling models for advanced endometrial cancer:</b> <b>Prognosticators and predictors of benefit from IO and targeted therapeutics</b> <u>Tjalling Bosse</u> , Leiden, Netherlands
18:20 - 18:35	The landscape of approved immune checkpoint inhibitors and TKI combinations in advanced endometrial cancer <u>Vicky Makker</u> , New York City, United States of America
18:35 - 18:50	<b>Research insights: New immunotherapy combinations in clinical development for gynecological malignancies</b> <u>Alexandra Leary</u> , Villejuif, France
18:50 - 18:55	Q&A
18:55 - 19:00	<b>Concluding remarks</b> <u>Alexandra Leary</u> , Villejuif, France
19:15 - 20:15	Type: Industry satellite symposiumAuditoriumTitle: AstraZeneca - Long-term survival for patients with newly- diagnosed advanced ovarian cancer (VIRTUAL ONLY)113Moderation: Nicoletta Colombo, Italy
19:15 - 19:20	<b>Welcome and introduction</b> <u>Nicoletta Colombo</u> , Milan, Italy
19:20 - 19:35	<b>Evidence from first-line PARPi maintenance trials</b> <u>Kathleen Moore</u> , Oklahoma City, United States of America
19:35 - 19:50	<b>Integrating the latest data into clinical practice</b> <u>Jonathan Ledermann</u> , London, United Kingdom
19:50 - 20:15	<b>Panel discussion and Q&amp;A</b> <u>All Speakers</u> , Barcelona, Spain







### 24.02.2023

08:30 - 09:50	Type: Educational session Title: Is cervical cancer still an orphan disease?	Auditorium 113
	Moderation: Kosei Hasegawa, Japan; Bradley J. Monk, United States of A	America
08:30 - 08:35	Introduction	
	<u>Kosei Hasegawa</u> , Saitama, Japan	
08:35 - 08:50	Molecular profiling and pathology of cervical cancer patients: Are tumors a different entity?	e HPV negative
	<u>Camilla Krakstad</u> , Bergen, Norway	
08:50 - 09:05	<b>Can we improve the prognosis of locally advanced cervical cancer</b> <u>Kosei Hasegawa</u> , Saitama, Japan	c <b>?</b>
09:05 - 09:20	Immunotherapy in cervical cancer: A paradigm shift	
	<u>Domenica Lorusso</u> , Rome, Italy	
09:20 - 09:35	Innovative techniques in radiation oncology to increase cure and <u>Dina Najjari Jamal</u> , Barcelona, Spain	reduce toxicity
09:35 - 09:50	Q&A	

09:50 - 10:15 Type: Break Title: Coffee Break Exhibition and Poster area







**Auditorium 113** 

**Auditorium 113** 

# 10:15 - 11:35Type: Educational session<br/>Title: Endometrial cancerModeration: Ana Oaknin, Spain; Domenica Lorusso, Italy

- 10:15 10:20 Introduction Domenica Lorusso, Rome, Italy
- 10:20 10:35Revisiting the adjuvant therapy in endometrial cancer: ESMO GuidelinesCarien Creutzberg, Leiden, Netherlands
- 10:35 10:50Is immunotherapy changing the face of recurrent/metastatic endometrial<br/>cancer?Ana Oaknin, Barcelona, Spain
- 10:50 11:05Are all dMMR/MSI-H endometrial cancer the same disease?Xavier Matias-Guiu, Hospitalet de Llobregat, Spain
- 11:05 11:20 Beyond immunotherapy: What is the role of HER2, p53 and other molecular targets in the recurrent/metastatic endometrial cancer treatment landscape?

Mansoor Raza Mirza, Copenhagen, Denmark

11:20 - 11:35 **Q&A** 

### 11:45 - 12:15 Type: Keynote lecture Title: Keynote address Moderation: Domenica Lorusso, Italy

- 11:45 11:50 **Introduction to the Keynote lecture** <u>Domenica Lorusso</u>, Rome, Italy
- 11:50 12:15Pandemomics: Challenging assumptions in gynecologic oncologyMichael Bookman, San Francisco, United States of America







12:15 - 13:00	<b>Type: Meet the Expert session</b> <b>Title: Regeneron - VELOCISUITE: Leveraging Regener</b> <b>produce an innovative therapeutic pipeline</b> Moderation: Teresa Ramirez Montagut, United States of Am	-
12:15 - 12:45	VELOCISUITE: Leveraging Regeneron's technologies t therapeutic pipeline	-
12:45 - 13:00	<u>Teresa Ramirez Montagut</u> , New York, United States of Amer <b>Q&amp;A and discussion</b> <u>Teresa Ramirez Montagut</u> , New York, United States of Amer	
12:15 - 13:15	<b>Type: Young oncologists session</b> <b>Title: YO Vesalius Talk: How to boost your career in ac</b> Moderation: Maria Kfoury, France; Rodrigo Sanchez Bayona	
12:15 - 12:15	<b>Panellist</b> <u>Kathleen Moore</u> , Oklahoma City, United States of America	
12:15 - 12:15	<b>Panellist</b> <u>Antonio Jose Gonzalez Martin</u> , Madrid, Spain	
12:15 - 12:15	<b>Panellist</b> Jonathan Ledermann, London, United Kingdom	
12:15 - 12:15	<b>Panellist</b> <u>Carien Creutzberg</u> , Leiden, Netherlands	
12:15 - 13:15	Type: Break Title: Lunch Break	Exhibition and Poster area







13:15 - 14:15	Type: Industry satellite symposium Title: Seagen - Driving towards the future of r/m cervical cancer treatment: Take a front seat for interactive expert perspectives on emerging and potential future therapy options Moderation: Ana Oaknin, Spain	Auditorium 113
13:15 - 13:20	Welcome and introduction	
	<u>Ana Oaknin</u> , Barcelona, Spain	
12.20 12.45		
13:20 - 13:45	What has changed and what's next in the 1L setting for r/m CC?	
	<u>Ana Oaknin</u> , Barcelona, Spain	
13:45 - 14:10	What's new and how can we improve 2L management of r/m CC?	
	Isabelle Ray-Coquard, Lyon, France	
14:10 - 14:15	Key messages and close	
	<u>Ana Oaknin</u> , Barcelona, Spain	
14:30 - 15:50	Type: Multidisciplinary Tumour Board	Auditorium 113
	Moderation: Domenica Lorusso, Italy; Isabelle Ray-Coquard, France	
	Prodoration. Domonica Loracio, Italy, Icabono Ray Coquara, Pranco	
14:30 - 14:35	Introduction	
	<u>Isabelle Ray-Coquard</u> , Lyon, France	
14:35 - 14:55	State-of-the-art management in carcinosarcoma: From the biology	v to treatment
	<u>Ignacio Romero</u> , Valencia, Spain	
		-
14:55 - 15:15	Is immune therapy definitely required for all clear cell carcinoma	?
	<u>Alexandra Leary</u> , Villejuif, France	
15:15 - 15:35	Which drugs could be relevant for LGSC: The present and future	
	<u>Charlie Gourley</u> , Edinburgh, United Kingdom	
15:35 - 15:50	Q&A	
15:50 - 16:15	Type: Break Exhibition a Title: Coffee Break	and Poster area
16:15 - 17:30		Auditorium 113
	Title: Mini Oral session	110
	Moderation: Kosei Hasegawa, Japan	

16:15 - 16:20 **36MO - Maintenance olaparib plus bevacizumab (bev) in patients (pts) with** newly diagnosed advanced ovarian cancer (OC): 5-year (y) progression-free







#### survival (PFS) by molecular subgroup in the PAOLA-1/ENGOT-ov25 trial

Antonio Jose Gonzalez Martin, Madrid, Spain

- 16:20 16:25
  37MO Niraparib maintenance therapy in patients with newly diagnosed advanced ovarian cancer: a post hoc analysis on efficacy by surgical timing and residual disease status in the phase III PRIME trial
   Lingya Pan, Beijing, China
- 16:25 16:35Invited Discussant of abstracts 36MO and 37MORebecca Kristeleit, London, United Kingdom
- 16:35 16:40
  22MO Homologous Recombination Gene Mutations in Uterine Serous Cancer: A Phenotype of the Hereditary Breast and Ovarian Cancer Syndrome?
   Muhammad Danyal Ahsan, New York, United States of America
- 16:40 16:4538MO Validation study of the shallowHRDv2 assay for Homologous<br/>Recombination Deficiency (HRD) detection in high-grade ovarian carcinomas<br/>(HGOC) in the first-line setting, from the phase III PAOLA-1/ENGOT-ov25 trial<br/>Céline Callens, Paris, France
- 16:45 16:50**39MO Clinical evaluation of a low-coverage whole-genome test for homologous**<br/>recombination deficiency detection in ovarian cancerRomain Boidot, Dijon, France
- 16:50 16:55 **1MO Identification of RAD51 foci in cancer-associated circulating cells and their association with treatment outcomes, in patients with high-grade serous ovarian cancer (HGSOC)** Marcia Hall, Northwood, United Kingdom

Marcia Hall, Northwood, United Kingdom

- 16:55 17:10Invited Discussant of abstracts 22MO, 38MO, 39MO and 1MOIain Mcneish, London, United Kingdom
- 17:10 17:1540MO Targetable Gene Mutations in Mucinous Ovarian CancerSarah Levi, New York, United States of America
- 17:15 17:2074MO Clinical outcomes for pelvic node-positive vulvar carcinoma in the PET<br/>and IMRT era: reassessing the Stage IVb designationSean Koerner, Pittsburgh, United States of America
- 17:20 17:30Invited Discussant of abstracts 40MO and 74MORobert Coleman, The Woodlands, United States of America