

Renaissance conference: the three ages of the woman

Meyer Health Campus Via Cosimo il Vecchio, 26 Firenze

22/23 ottobre 2026

Scientific Manager Di Renzo Gian Carlo

The course is accredited for medical surgeons specializing in gynecology and obstetrics

About the Conference

Inspired by the Renaissance — a period marked by artistic, intellectual, and cultural rebirth — this conference seeks to bring these principles into a modern context, focusing on women's health. It will explore the three key phases of a woman's life: reproduction, pregnancy, and aging.

Renaissance means stimulating new researchers, as in the artisan's workshop, the great master cultivated his/her students, some of whom would later surpass him/her. Thus, putting aside the ego of the senior expert, we will have to favor the new generations and the new ways of "narrating" health, treatments and the use of technologies. We should be accompanied by Artificial Intelligence, by the need for simulation and by the advances in information technology.

The scientific programme of the Renaissance Conference on The Three Ages of the Woman is divided into three parts: Fertility, Maternal-Fetal Medicine, and Post-Reproductive Medicine, featuring a blend of the most seasoned experts in the field alongside speakers from the new generation.

With this spirit we are re-proposing a new concept of conference that, from the etymology, does not only mean "gathering together" but, above all, "confronting and comparing".

Meet with leading experts in reproduction, maternal-fetal, and post-reproductive medicine!

22 ottobre 2026

Partner-Graf s.r.l.

Sede legale e operativa: Via F. Ferrucci, 49 – 59100 PRATO (PO)
Tel. 0574 527949 / 064952 – Fax 0574 636250 - e-mail: info@partnergraf.it
p.iva e c.fiscale 02121570978 - Capitale soc. € 20.000 Int. Ver.

08.45 - 09.00 Openings *Gian Carlo Di Renzo*

09.00 - 11.00 Module 1: Nutrition in the three ages of the woman

Coordinators: Luca Gianaroli, Edgar Mocanu and ChatGPT

Role of nutrition and supplementation on fertility *Edgar Mocanu*

Nutrition and lifestyle in the periconceptional and pregnancy periods

Nutrition in the transition from reproductive to the post reproductive periods and aging

Selected communications

11.00 - 11.20 Break

11.20 - 13.00 Module 2: Genetics in the three ages of the woman

Coordinator: Anna David and ChatGPT

Genetics, fertility and in ART *Luca Gianaroli*

The changing paradigms of prenatal genetics *Anna David*

Are genetic markers changing our post-reproductive and aging periods? *Anna Gompel*

Selected communications

13.00 - 14.00 Lunch Break

HALL A

14.00 - 16.00 Module 3: Preterm birth prediction and prevention

Coordinator: Dilly Anumba, Giuseppe Rizzo and ChatGPT

Patient: (Silke Mader) - case to introduce

Gaps in prediction and prevention *Dilly O Anumba*

Preventable risk factors and the role of society and professionals *Roland Devlieger*

Prevention by progesterone and / or cerclage: current evidences *Giuseppe Rizzo*

Do we have to consider microbioma? *Nele Brusselaers*

Which is the goal to manage the risk of preterm birth? The view of neonatologist *Umberto Simeoni*

16.00 - 16.30 Break

16.30 - 18.20 Module 4: Environment, placenta and pregnancy outcome

Coordinators: Roland Devlieger, Patrick Rozenberg and ChatGPT

Patient: - case to introduce

Climate and environment change fertility and pregnancy outcomes *Jessica Fanzo*

The key role of placentation in the pathway of most common obstetric disorders

Patrick Rozenberg

Abnormalities of placentation: diagnosis and management

Ilenia Mappa

The way to prevent obstetrical syndromes *Gian Carlo Di Renzo*

HALL B

14.00 - 16.00 Special lecture: Impact of vascular disorders of the pelvis on quality of life

Sergio Giancesini

Module 5: The (pelvic) floor is yours!!

Clinical cases presented by previously accepted abstracts from the audience

Coordinators: Alberto Mattei and ChatGPT

16.00 - 16.30 Break

16.30 - 18.20 Module 6: The role of the uterus

Coordinators: Mats Hellström, Frank Broekmans and ChatGPT

Patient: - case to introduce

New insights in uterine anatomy *Grigoris F Grimbizis*

Uterus in vitro *Matteo Mole'*

Future biomarkers for uterus assessment *Andres Salumets*

The uterus of the future *Mats Hellström*

Hall c

14.30 - 16.30 Parallel Course: Simulation in ultrasound for assisted reproductive technologies (ovaries, endometrium, pick up, embryo-transfer, pregnancy diagnosis)

Coordinators: Valentina Tsibizova, Ilenia Mappa

18.30 - 19.00 Opening lecture: Renaissance in Women's life *Yves Ville*

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08.45 - 09.15 Opening of the day lecture:

The renaissance of medicine and the challenges of artificial intelligence

Arlindo L Oliveira

HALL A

09.15 - 11.00 Module 7: The laboratory issues in ART

Coordinators: Darren Griffin and ChatGPT

How far PGT can go? *Francesco Fiorentino*

Emergency situations in the laboratory *Virginia Bolton*

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From animal research to human reproduction. The use of dried reconstituted sperm

Pasqualino Loi

Research of the future in the lab *Darren Griffin*

11.00 - 11.30 Break

11.30 - 13.00 Module 8: Poor responders

Coordinators: M.P. Ferraretti and ChatGPT

Patient: - case to introduce

Which protocol for POR according to Bologna criteria? *Frank Broekmans*

Any room for adjuvants? *Luca Gianaroli*

Ovarian Platelet-Rich Plasma (PRP) rejuvenation, does it work? *Rudi Camp*

Rescue of ovarian follicles after transplantation *Renato Seracchioli*

13.00 - 14.00 Lunch Break

HALL B

09.15 - 10.45 Module 9: Early menopause

Coordinators: Tommaso Simoncini and ChatGPT

Patient: - case to introduce

Sex and early menopause *Rossella Nappi*

Metabolic fate of early menopause *Irene Lambrinoudaki*

Brain consequences of early menopause *Andrea R. Genazzani*

Endometriosis and menopause

10.45 - 11.15 Break

11.15 - 12.50 Module 10: The testosterone role in post reproduction

Coordinators: Jan Pawel Pachnicki and ChatGPT

Patient: - case to introduce

Testosterone in peri and postmenopause: why, when and for whom

Alessandra Graziottin

Evidence to support testosterone use in women

Jan Pawel Pachnicki

Metabolic effects and compliance *Mark Brincat*

12.50 - 14.00 Lunch Break

HALL A-HALL B

14.00 - 14.30 Special Lecture: The menopause penalty:

medical, social, and economic dimensions *Gabriella Conti*

14.30 - 16.00 Module 11: Menopause hormonal therapy

Coordinators: Andrea R Genazzani and ChatGPT

Patient: - case to introduce

From VVA to GSM: how HRT can help the pelvic floor *Tommaso Simoncini*

Protecting long term health with hormones *Antonio Cano*

HRT and cancer risk: summarizing the real evidence *Anne Gompel*

16.00 - 16.30 Break

16.30 - 18.00 Module 12: How to improve quality of life

Coordinators: *Paul Brincat and ChatGPT*

Patient: - case to introduce

Improving QoL in BRCA-mutated patients *Marta Caretto*

Menopause and the workplace, the hidden burden Caring for women during late menopause and ageing *Anne Sophie Page*

HALL C

14.30 - 16.30 Parallel Course: Simulation in ultrasound for assisted reproductive technologies (ovaries, endometrium, pick up, embryo-transfer, pregnancy diagnosis)

Coordinators: *Valentina Tsibizova, Ilenia Mappa*

18.00 Closing of the Congress