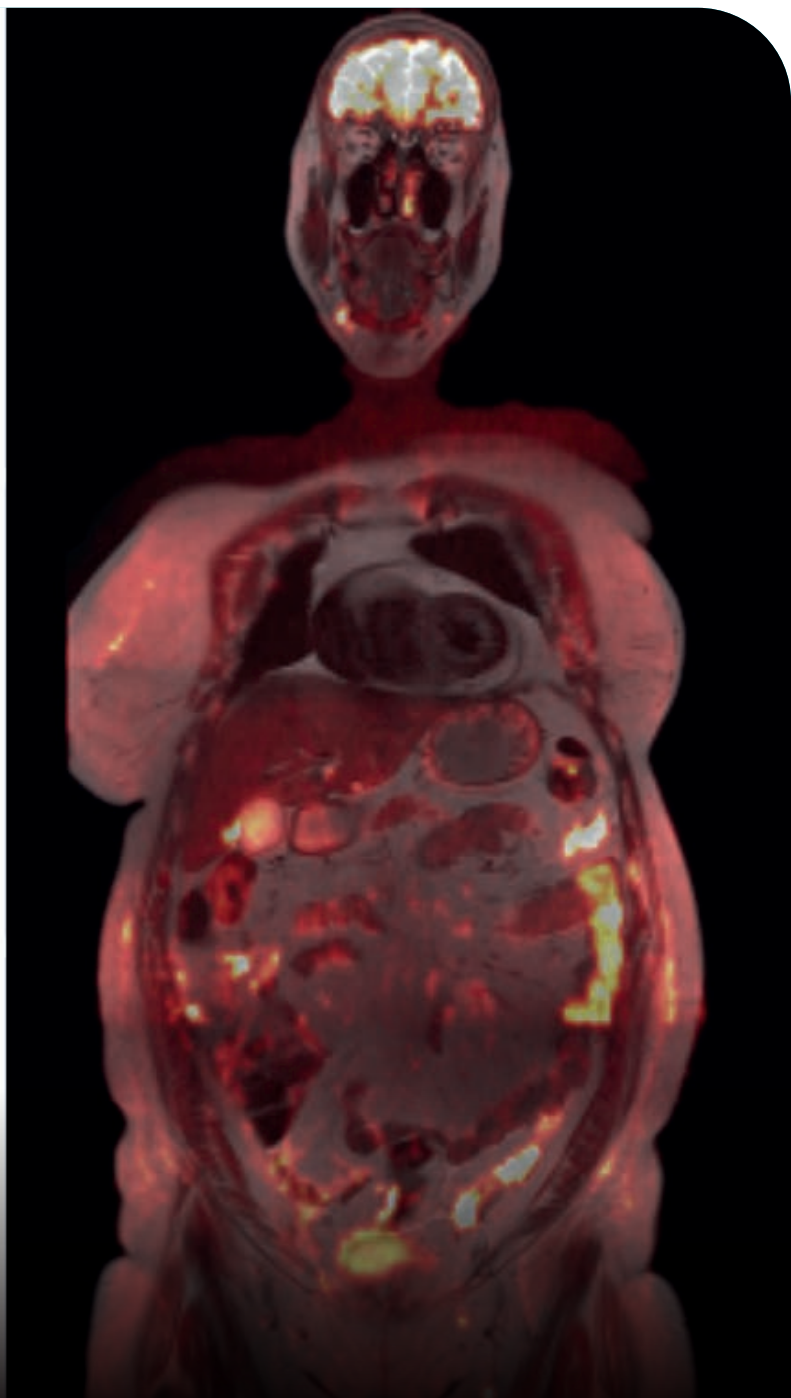
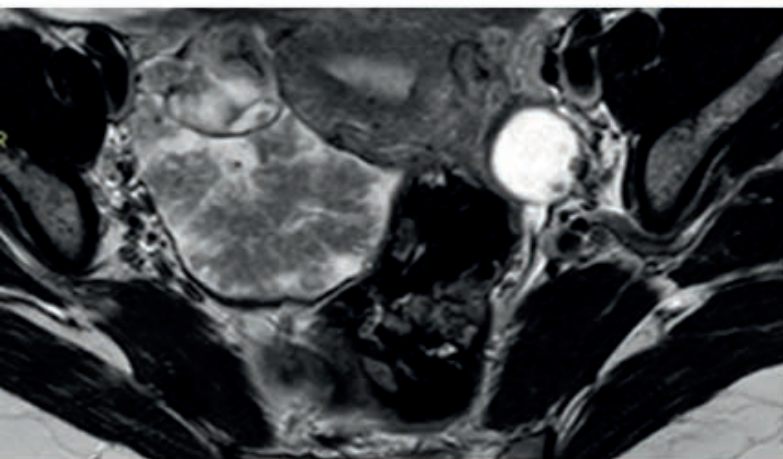
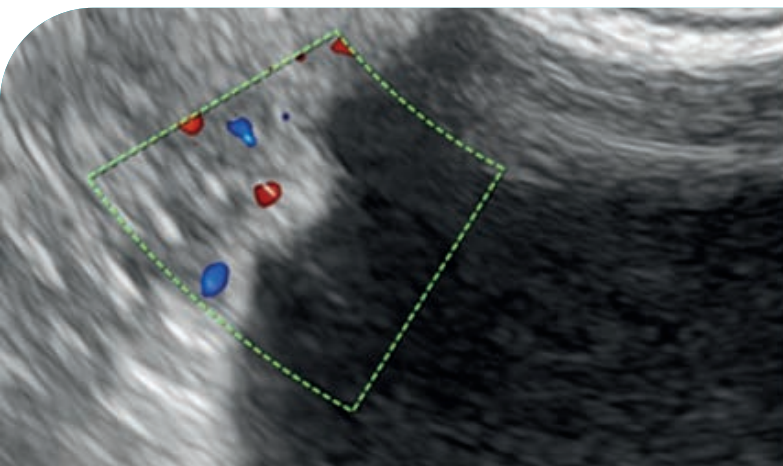


Advanced Course: Gynecological Ultrasound

5th Edition

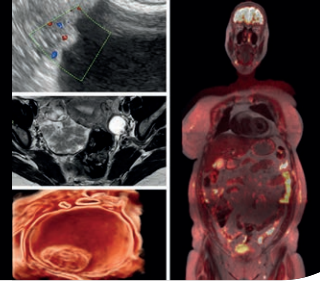
Adnexal Masses (Building Bridges: Ultrasound - MRI - Surgery)

9-11 November, 2026 | Hospital CUF Descobertas



Advanced Course: Gynecological Ultrasound | 5th Edition

Adnexal Masses (Building Bridges: Ultrasound - MRI - Surgery)



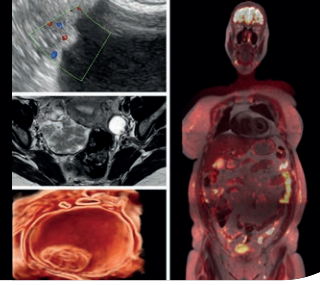
Monday 9

- 13h30 ● Registration
- 14h00 ● **Opening & Symposium overview**
R. Viana | D. Djokovic | A. Kotlarz
- 14h15 ● **IOTA Teaching Symposium***
Moderators: I. Reis | S. Mendes
Speakers: D. Timmerman | W. Froyman
- 15h35 ● Coffee break
- 16h05 ● **IOTA Teaching Symposium***
Moderators: P. Pinto | L. Patricio
Speakers: D. Timmerman | W. Froyman
- 17h25 ● **Summary & Announcements**
D. Djokovic | A. Kotlarz | D. Timmerman | W. Froyman
- 17h40 ● End day 1

*In-audience interactive-learning animators: D. Djokovic; A. Kotlarz

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Adnexal Masses (Building Bridges: Ultrasound - MRI - Surgery)

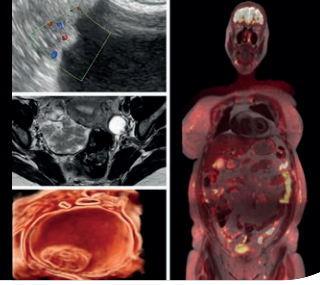


Tuesday 10

- 08h30 ● Registration
- 09h00 ● **Opening & Course overview**
R. Viana | D. Djokovic | A. Kotlarz | V. Vandecaveye
- 10h50 ● **Adnexal Masses - Spectrum & Malignancy Risk Stratification**
Moderators: A. S. Fernandes | S. Nougaret | D. Djokovic
Spectrum of adnexal masses - clinical context
S. Mendes
IOTA updates - ultrasound in malignancy risk stratification
D. Timmerman
O-RADS MRI updates - diagnostic criteria for malignancy risk stratification
I. Thomassin-Naggara
AI development for malignancy risk assessment
W. Froyman
Interactive panel discussion and audience Q&A
- 10h35 ● Coffee break
- 11h05 ● **Benign Pathology & Conservative Management**
Moderators: E. Teixeira | C. Vasconcelos | R. Viana
Rare benign tumors - ultrasound features
I. Reis
MRI of benign adnexal masses: clinical indications and added value
S. Nougaret
Conservative management of asymptomatic adnexal masses
A. S. Fernandes
Interactive panel discussion and audience Q&A
- 12h20 ● Lunch
- 13h25 ● **Live ultrasound scanning demonstration**
Moderators: L. Patrício | A. Relva
Demo 1
D. Djokovic | I. Reis
Demo 2
P. Pinto | W. Froyman

Advanced Course: Gynecological Ultrasound | 5th Edition

Adnexal Masses (Building Bridges: Ultrasound - MRI - Surgery)

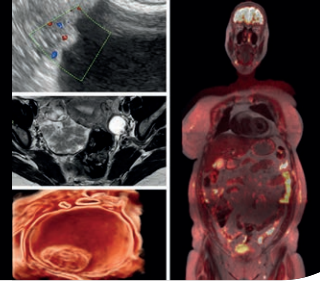


Tuesday 10

- 14h10 **MRI image reading: O-RADS MRI characterization**
Moderators: A. Kotlarz | V. Vandecaveye
Interactive case discussion
I. Thomassin-Naggara | S. Nougaret
- 14h55 **Malignant Pathology**
Moderators: J. Silva Pereira | A. Guerra | R. Torres
Management of borderline and early-stage ovarian cancer
B. Thais
Rare malignant tumors - ultrasound features
L. Patrício
O-RADS MRI: ACR guidelines and clinical integration
I. Thomassin-Naggara
Interactive panel discussion and audience Q&A
- 16h05 **Coffee break**
- 16h35 **Adnexal Masses in Specific Populations**
Moderators: A. Meira | W. Froyman | S. Sousa
Maternal adnexal masses in pregnancy
D. Djokovic | E. Dresen
Adnexal masses in children and adolescents
A. Kotlarz | V. Vandecaveye
Interactive panel discussion and audience Q&A
- 17h50 **Tumor Board - Case Discussion**
Moderators: D. Djokovic | S. Nougaret | H. Gaspar | A. Coelho
Case 1
A. Kotlarz (Krakow team)
Case 2
P. Pinto (Lisbon IPO team)
Case 3
I. Reis (Lisbon Luz team)
Case 4
I. Thomassin-Naggara (Paris team)
- 18h50 **Summary & Announcements**
R. Viana | D. Djokovic | A. Kotlarz | V. Vandecaveye
- 19h00 **End day 2**

Advanced Course: Gynecological Ultrasound | 5th Edition

Adnexal Masses (Building Bridges: Ultrasound - MRI - Surgery)

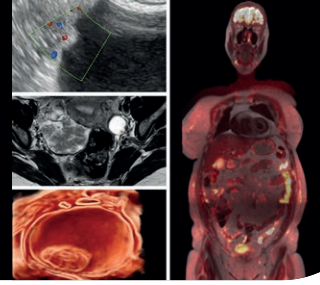


Wednesday 11

- 08h30 ● Registration
- 09h00 ● **Opening**
D. Djokovic
- 09h15 ● **Ovarian Cancer & Fertility-sparing**
Moderators: S. Mendes | A. Martins | I. Thomassin-Naggara
When minimally invasive surgery is safe?
P. Basta
Ultrasound and MRI for Fertility-sparing ovarian tumor care
S. Nougaret | G. Szabó
Interactive panel discussion and audience Q&A
- 10h30 ● Coffee break
- 11h00 ● **Ovarian Cancer Staging & Debulking Surgery**
Moderators: L. Correia | S. Nougaret | G. Szabó
What the gynecological oncologist needs to know from the radiologist
T. Baert
Integrate US-based ovarian cancer dissemination assessment
P. Pinto
Whole body diffusion-weighted MRI: terms and definitions
E. Dresen
Whole body diffusion-weighted MRI: staging and operability assessment
V. Vandecaveye
Interactive panel discussion and audience Q&A
- 12h20 ● Lunch
- 13h25 ● **Live Scanning Demonstration**
Moderators: I. Reis | A. Borges
Demo 1 | Abdomino-pelvic ultrasound anatomy
G. Szabó | D. Djokovic
Demo 2 | Malignancy spread assessment
P. Pinto | D. Djokovic
- 14h10 ● **MRI image reading: Ovarian cancer staging**
Moderators: V. Vandecaveye | S. Sousa | A. Guerra
Interactive case reading
S. Nougaret | E. Dresen

Advanced Course: Gynecological Ultrasound | 5th Edition

Adnexal Masses (Building Bridges: Ultrasound - MRI - Surgery)



Wednesday 11

- 14h55 **Tumor Board - Case Discussion**
Moderators: P. Pinto | E. Dresen | J. Casanova | T. Baert
- Case 1**
V. Vandecaveye (Leuven team)
- Case 2**
M. Jakubowska (Krakow team)
- Case 3**
R. Torres (Lisbon Champalimaud team)
- Case 4**
L. Correia (Lisbon IPO team)
- 15h55 **Coffee break**
- 16h25 **Adnexal Tumors & Robotic Surgery**
Moderators: R. Torres | R. Viana | W. Froyman
- Patient selection for robotic adnexal surgery**
J. Casanova
- Interactive panel discussion and audience Q&A**
- 17h05 **Building bridges: optimization of diagnostic algorithms & scientific collaboration**
Moderators: R. Viana | D. Djokovic | A. Kotlarz | V. Vandecaveye
- Speaker panel & participant opinions**
- 18h05 **Summary & Acknowledgments**
R. Viana | D. Djokovic | A. Kotlarz | V. Vandecaveye
- 18h15 **End course**

Target

Specialists and registrars
in Gynaecology/Obstetrics
and Radiology

Manager

Célia Castiço

Organizing Committee

Dusan Djokovic
Rui Viana
Agnieszka Kotlarz
Vicent Vandecaveye

Fee

Iota Certification + Course: 325€
Course: 175€

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