



Early Pregnancy and Gynaecological Ultrasound Course

Intermediate Level of the RCOG Ultrasound Modules

Monday 7 – Tuesday 8 October 2019

Venue: RCOG, London

OVERVIEW

This course represents the theoretical components of both intermediate gynaecological ultrasound training modules.

We have invited leading practitioners in this field to give up-to-date lectures in key areas. In addition, there are case discussions to demonstrate the use of ultrasound in solving diagnostic problems in real clinical situations. Video sessions provide examples of many common gynaecological conditions. They also give an opportunity to see rare conditions, which may present diagnostic challenge in routine clinical practice.

Ultrasound imaging is invaluable in gynaecological practice and this course has much to offer to all practitioners with interest in ultrasound including consultant gynaecologists, radiologists and sonographers.

This course supports the intermediate level modules in ‘Ultrasound in Gynaecology’ and ‘Ultrasound of Early Pregnancy Complications’, which are aimed at trainees who wish to develop their gynaecological ultrasound skills further, either selectively or prior to undertaking Advanced Training Study Modules.

Learning Objectives

- Perform gynaecological ultrasound examination in a safe and structured way
- Understand principles of differential diagnosis of uterine and ovarian abnormalities
- Assess women with postmenopausal bleeding using ultrasound
- Assess women with suspected early pregnancy abnormalities
- Learn about the use ultrasound in women with pelvic pain and endometriosis
- Claim a maximum of 11 CPD credits for full attendance at this meeting

Who should attend

- Trainees ST 4-7
- SAS Doctors
- Consultants in O&G
- Those who wish to improve their gynaecological scanning skills

Course Organisers:

Mr Davor Jurkovic FRCOG, London

Professor Lil Valentin FRCOG, Sweden

Honorary Co-Director of Conferences:

Mr Philip Tooze-Hobson FRCOG, Birmingham

Mr Andrew Sizer FRCOG, Shrewsbury



PROGRAMME

Monday 7 October

9.00am REGISTRATION and REFRESHMENTS

Session I

Chair: Mr Davor Jurkovic, Consultant Gynaecologist, University College Hospital, London

9.30am **Welcome and introduction**
Mr Davor Jurkovic

9.40am **Normal pelvic anatomy and examination technique**
Dr Anne Marie Coady, Consultant Radiologist, Hull and East Yorkshire Hospital

10.00am **Ultrasound assessment of women with heavy menstrual periods**
Dr Thierry Van Den Bosch, Department of Obstetrics and Gynaecology, University Hospitals KU Leuven, Belgium

10.20am **Ultrasound in Rapid Access Clinic I – Postmenopausal bleeding**
Professor Lil Valentin, Department of Obstetrics and Gynaecology, University of Lund, Sweden

10.40am **Discussion**

10.50am REFRESHMENTS

Session II

Chair: Professor Lil Valentin

11.10am **Ultrasound in Rapid Access Clinic 2 – Adnexal tumours**
Ms Natalie Nunes, Consultant Gynaecologist, West Middlesex University Hospital, London

11.40am **Ultrasound diagnosis of urogynaecology**
Dr Annika Taithongchai, Clinical Research Croydon University Hospital, London

12.00pm **Ultrasound in acute pelvic pain**
Professor Lil Valentin

12.20pm **Ultrasound in chronic pelvic pain**
Mr Tom Holland, Consultant Gynaecologist, St. Thomas' Hospital, London

12.50pm **Discussion**



PROGRAMME

1.00pm LUNCH (2 course standing fork lunch)

Session III

Chair: Dr Kanna Jayaprakasan, Honorary Associate Professor and Subspecialist in Reproductive Medicine; Consultant Gynaecologist, Royal Derby Hospital; Derby and University of Nottingham

2.00pm **Ultrasound and infertility**
Dr Kanna Jayaprakasan

2.30pm **Gynaecological ultrasound in children and adolescents**
Ms Ephie Yasmin, Consultant Gynaecologist, University College Hospital, London

2.50pm **Discussion**

3.00pm REFRESHMENTS

Session IV

Chair: Mr Davor Jurkovic

3.20pm **How to do it?**
Staging of ovarian and endometrial cancer
Mr Joseph Yazbek, Consultant Gynaecological Oncologist, St. Mary's Hospital, London

3.35pm **Diagnosis of intrauterine adhesions**
Dr Tejal Amin, Specialist Registrar (ST7), Honorary Clinical Fellow, St Mary's Hospital; Imperial NHS Trust; University College London Hospital

3.50pm **Invasive procedures in gynaecology**
Mr Davor Jurkovic

4.05pm **Doppler studies in gynaecology**
Dr Tejal Amin

4.20pm **Saline infusion sonography and HyCoSy**
Mr Kuhan Rajah, Subspecialty Trainee in Reproductive Medicine
University College Hospital, London

4.35pm **Case discussion**
Dr Tejal Amin
Mr Davor Jurkovic
Mr Joseph Yazbek

5.00pm CLOSE



PROGRAMME

Tuesday 8 October

9.00am REFRESHMENTS

Session V

Chair: Ms Emma Kirk, Consultant Gynaecologist, Royal Free Hospital, London

9.30am **Safe conduct of ultrasound examination in early pregnancy**
Dr Prashant Verma, Clinical Scientist, Sheffield Teaching Hospitals
NHS Foundation Trust

9.50am **Normal pregnancy from four to nine weeks'**
Ms Jackie Ross, Consultant Obstetrician and Gynaecologist, King's
College Hospital, London

10.10am **Ultrasound diagnosis of miscarriage**
Ms Jemma Johns, Consultant Obstetrician and Gynaecologist, King's
College Hospital, London

10.30am **Pregnancy of unknown location**
Mr Joel Naftalin, Consultant Gynaecologist, University College
Hospital, London

10.50am **Discussion**

11.00am REFRESHMENTS

Session VI

Chair: Mr Joel Naftalin

11.30am **Ultrasound diagnosis of tubal ectopic pregnancy**
Ms Emma Kirk

11.50am **Ultrasound diagnosis of non-tubal ectopics**
Ms Jackie Ross

12.20pm **Diagnosis and management of gestational trophoblastic
disease**
Professor Eric Jauniaux

12.50pm **Discussion**

1.00pm *LUNCH (2 course standing fork lunch)*



PROGRAMME

Session VII

Chair: Ms Jackie Ross

- 2.00pm **Gynaecological problems in early pregnancy**
Mr Davor Jurkovic
- 2.30pm **Hot topic: The role of Doppler in the diagnosis and
management of early pregnancy complications**
Dr Thierry Van den Bosch
- 2.50pm **Discussion**
- 3.00pm *REFRESHMENTS*
- 3.30pm **Case scenarios in early pregnancy**
Ms Jemma Johns
Mr Davor Jurkovic
Mr Joel Naftalin
Ms Jackie Ross
Dr Thierry Van den Bosch
- 4.40pm *CLOSE*