

MRCOG Final Preparation: Part 1 Revision Course

Monday 7 – Friday 11 January 2019



Royal College of
Obstetricians &
Gynaecologists

Venue: RCOG, London

Overview

This course is designed for candidates planning to sit the Part I MRCOG examination. The course includes general advice about preparing for and taking the exam, comprehensive coverage of the Part I MRCOG syllabus and practice SBA sessions. You will also have the opportunity to do three Mock Exams Papers during the course.

Learning objectives

During the course you will:

- Become familiar with the part I MRCOG syllabus and exam structure
- Revise the key areas of the part I MRCOG syllabus
- Practice large number of typical exam questions
- Become confident with the various types and formats of the exam questions

Why attend?

- It offers a comprehensive course of lectures, given by experts in their field and covering all components of the exam
- The lectures are experienced and their talks are tailored to address the exam syllabus
- Extensive, daily, exposure to typical exam questions
- Serves to focus and direct revision for the exam
- Advice from the Examinations Department of the RCOG

Course Organisers

Dr Asma Khalil MRCOG, London

Dr Najum Qureshi FRCOG, Birmingham

Honorary Director of Conferences

Mr Philip Tooz-Hobson FRCOG, Birmingham

Honorary Deputy Director of Conferences

Mr Andrew Sizer FRCOG, Shropshire

Programme

Monday 7 January

- 8.30am *REGISTRATION and REFRESHMENTS*
- 9.00am **Introduction**
The Part I MRCOG Exam
- 9.20am **Cellular responses in disease**
- 10.00am **Benign and malignant gynaecological pathology**
- 10.45am *REFRESHMENTS*
- 11.00am **SBA technique and practice**
- 11.45am **Physiology of pregnancy and labour**
- 12.45pm *LUNCH (2 course standing fork lunch)*
- 1.45pm **MOCK EXAM – Paper 1**
- 2.30pm **Molecular biology**
- 3.15pm *REFRESHMENTS*
- 3.35pm **Calcium homeostasis and bones**
- 4.20pm **MOCK EXAM – Paper 2**
- 5.05pm *CLOSE*

Tuesday 8 January

- 8.30am *REFRESHMENTS*
- 9.00am **Implantation and placental structure and function**
- 9.45am **Surgical site surveillance**
- 10.30am **Basic and reproductive immunology**
- 11.15am *REFRESHMENTS*
- 11.30am **Biophysics**
- 12.15pm **Data interpretation in gynaecology**
- 1.00pm *LUNCH (2 course standing fork lunch)*
- 2.00pm **Pelvic bone, abdominal wall and femoral triangle**
- 2.45pm **Pregnancy and congenital infections**
- 3.30pm *REFRESHMENTS*
- 4.00pm **Pelvic diaphragm and perineum**
- 4.45pm **Clinical management in gynaecology**
- 5.30pm *CLOSE*

Wednesday 9 January

- 8.30am *REFRESHMENTS*
- 9.00am **Early embryology**
- 9.45am **Development of the GI and UG tract**
- 11.00am *REFRESHMENTS*
- 11.15am **Data interpretation in obstetrics**
- 12.00pm **Feedback on Mock Exam Paper 1 & 2**
- 1.15pm *LUNCH (2 course standing fork lunch)*
- 2.15pm **Cell structure and function**
- 3.00pm **Clinical managements in obstetrics**
- 3.45pm *REFRESHMENTS*
- 4.00pm **MOCK EXAM – Paper 3**
- 4.45pm **HIV and STIs**
- 5.45pm *CLOSE*

Thursday 10 January

8.30am	<i>REFRESHMENTS</i>
9.00am	Genetic screening and diagnosis
10.00am	Single gene and chromosome abnormalities
10.45am	Clinical trials, audit and meta-analysis
11.30am	<i>REFRESHMENTS</i>
11.45am	Epidemiology and statistics
12.30pm	Drugs in gynaecology and contraception
1.15pm	<i>LUNCH (2 course standing fork lunch)</i>
2.00pm	Pharmacokinetic, pharmacodynamics and teratogenesis
2.45pm	Drugs in obstetrics
3.30pm	<i>REFRESHMENTS</i>
3.45pm	Paper 1, 2 & 3 SBA
5.00pm	Steroids and prostaglandins
5.45pm	<i>CLOSE</i>

Friday 11 January

- 8.30am *REFRESHMENTS*
- 9.00am **Early pregnancy problems**
Miss Jemma Johns, Consultant Obstetrician and Gynaecologist; Honorary Senior Lecturer, Early Pregnancy and Gynaecology Assessment Unit, King's College Hospital, London
- 9.45am **Gastro-intestinal and urinary tracts in the pelvis**
Mr Paul Carter
- 10.30am **Female reproductive tract**
Mr Paul Carter
- 11.15am *REFRESHMENTS*
- 11.30am **Pituitary, adrenal, thyroid and pancreas**
Miss Faryal Nizami, Consultant Obstetrician and Gynaecologist, Milton Keynes University Hospital
- 12.15pm **Acid-base balance**
Mr Kelvin Gomez, Consultant Oncoplastic Breast Surgeon, Nevill Hall Hospital, Abergavenny
- 1.00pm *LUNCH (2 course standing fork lunch)*
- 2.00pm **Carbohydrate metabolism**
Dr Mary Board, Lecturer in Biochemistry, St Hilda's College, Oxford University
- 2.45pm **Fat metabolism**
Dr Mary Board
- 3.30pm *REFRESHMENTS*
- 3.50pm **Male reproductive physiology**
Dr Ayona Wijemanne, Post CCT Fellow in Maternal Medicine, St George's Hospital, London
- 4.20pm **Female reproductive physiology**
Dr Ayona Wijemanne
- 4.50pm *CLOSE*