



A p p l i c a t i o n

## Sheffield Basic Ultrasound Course in Fetal Biometry and Doppler

Core training for doctors, nurses and midwives  
Refresher course for occasional practitioners

**Tuesday 18 October – Thursday 20 October 2016**

**Academic Unit of Reproductive and Developmental  
Medicine – Obstetrics & Gynaecology  
Lecture Theatre, Level 4, The Jessop Wing, Sheffield**

Course Directors:  
Professor D O C Anumba  
Dr S Rutter

Sheffield Teaching Hospitals  
NHS Foundation Trust



Average 6 CPD credits per day awarded  
by the Royal College of Radiologists

GE Healthcare

# Information

## INTRODUCTION

This is a three day course aimed at clinicians (obstetricians), midwives and sonographers wishing to undertake training in obstetric ultrasound, or who are already in training or practice. This will provide SHOs/Registrars with skills that fulfil key theoretical and practical aspects of the RCOG basic training log book requirements.

## AIMS OF THE COURSE

The course has a very strong practical hands-on component in addition to enabling participants to understand the principles of pregnancy dating and fetal growth assessment. A basic introduction to other aspects of fetal surveillance will also be covered.

### Tuesday 18 October 2016 – DAY 1: The Dating Scan

6 CPD

This will cover basic ultrasound controls and physics, assessment of fetal viability, pregnancy dating and common gynaecological problems in the first trimester. Small group hands-on sessions will enable practical skills acquisition on accurate first trimester dating and viability assessment. BPD assessment is also covered.

### Wednesday 19 October 2016 – DAY 2: Dating and growth scan

6 CPD

Additional practical hands-on sessions to consolidate skills acquired on Day 1, and introduce later fetal biometry. In addition to course participants practicing first trimester scans they will learn skills in pregnancy dating and growth assessment in 2nd and 3rd trimesters, including multiple pregnancy scanning.

### Thursday 20 October 2016 – DAY 3: Fetal Growth & Wellbeing

6 CPD

Concentrating on assessment of fetal growth and the recognition and management of growth disorders. Hands-on sessions will cover measurement of fetal biometric parameters including assessment of liquor volume and the placenta. Will also introduce participants to high risk pregnancy assessment - Fetal & Maternal Doppler assessment and further hands-on work covering Umbilical Artery Doppler, Fetal Biophysical Profile assessment, as well as opportunities for revision of previous sessions and optional assessment (formative OSATS for Fetal Wellbeing Assessment).

## COURSE FEE FOR THREE DAYS: £750 (£300 per day)

For further details on this course and the Basic Transvaginal Ultrasound Course in Obstetrics and Gynaecology on Friday 23 October 2015 please contact: Gill

Burkinshaw, Course Co-ordinator

Tel: 0114 2268537, Fax: 0114 2261074, Email: g.m.burkinshaw@sheffield.ac.uk

# Application Form



I would like to reserve a place on the 'Sheffield Basic Ultrasound Course in Fetal Biometry and Doppler'

Day 1 only

£300

Day 2 only

£300

Day 3 only

£300

Full Course (3 days)

£750

Surname (Prof/Dr/Mr/Mrs/Miss/Ms) Delete as appropriate

Forename

Job Title

Department

Hospital Address

Postcode

Daytime Tel. No

Ext.

E-Mail

I wish to undergo a *formative* assessment (OSATS Ultrasound assessment of the normal female pelvis) from the RCOG Training syllabus

Yes

No

I enclose my cheque/banker's draft payable to Sheffield Teaching Hospitals NHS Trust.

**To register please send your application form and payment to:**

Gill Burkinshaw, Course Co-ordinator

Academic Unit of Reproductive and Developmental Medicine, Obstetrics and Gynaecology

The Jessop Wing, Tree Root Walk, Sheffield S10 2SF

Tel: 0114 2268537, Fax: 0114 2261074, Email: g.m.burkinshaw@sheffield.ac.uk

Please note: Cancellation fee of £100 on or before 18 September 2015. The full registration fee will be forfeited for all cancellations made after this date.

The course organisers cannot accept liability for costs incurred in the event of a course having to be cancelled as a result of circumstances beyond its reasonable control.

Please apply early as registration numbers are strictly limited.

## **COURSE DIRECTORS**

### **Professor D O C Anumba**

Consultant in Obstetrics, Subspecialist in Fetomaternal Medicine  
The Jessop Wing, Royal Hallamshire Hospital, Sheffield

### **Dr S Rutter**

Consultant Obstetrician  
Rotherham General Hospital

### **Mr R Jokhi**

Consultant in Obstetrics, Subspecialist in Fetomaternal Medicine  
The Jessop Wing, Royal Hallamshire Hospital, Sheffield

### **Mr R Keriakos**

Consultant Obstetrician and Gynaecologist  
The Jessop Wing, Royal Hallamshire Hospital, Sheffield

### **Dr N Khanem**

Consultant Obstetrician and Gynaecologist  
Barnsley District General Hospital

### **Mr A Olawo**

Consultant Obstetrician and Gynaecologist  
Rotherham General Hospital

### **Dr K Selby**

Consultant Obstetrician and Gynaecologist  
The Jessop Wing, Royal Hallamshire Hospital, Sheffield

### **Mr J Skull**

Consultant in Assisted Conception  
The Jessop Wing, Royal Hallamshire Hospital, Sheffield

### **Dr S Jivraj**

Consultant in Obstetrics and Gynaecology  
The Jessop Wing, Royal Hallamshire Hospital, Sheffield

## **FACULTY**

### **Sister A Chamberlain**

Research Midwife  
The Jessop Wing, Royal Hallamshire Hospital, Sheffield

### **Miss F M Fairlie**

Consultant Obstetrician  
The Jessop Wing, Royal Hallamshire Hospital, Sheffield

### **Sister J Fletcher**

Consultant Nurse Gynaecology  
The Jessop Wing, Royal Hallamshire Hospital, Sheffield

### **Gill Burkinshaw**

Course Co-ordinator

This course has been made possible by technical, administrative & financial support from:



**GE Healthcare**

### **GE Medical Systems Ltd**

71 Great North Road, Hatfield Herts AL9 5EN UK

Phone: +44(0)1707 289741

Fax: +44(0)1707 289742

<http://www3.gehealthcare.co.uk/>