

4th Dublin Infant Hip Ultrasound Course:

For the Diagnosis and Management of Developmental Dysplasia of the Infant Hip Using the Graf Method

3rd and 4th April 2020

The Pillar Room, Rotunda Hospital, Parnell Square, Dublin 1, Ireland

Course Programme

Day one – Friday 3rd April 2020

0830 – 0900 Registration and coffee

0900 – 0915 Welcome and Faculty introduction

Mr Joe O Beirne
Mr Sandeep Hemadi
Dr Sally Scott
Mr Joe O'Beirne
Ms Helen Mc Donald
Dr Thara Persaud
Dr Ailbhe Tarrant
Ms Louise Duffy
Mr Colm Taylor

Organiser / administration: Stuart Enoch and Doctors Academy

0915 – 945 Lecture 1 – Anatomical definition

Mr Joe O Beirne

0945 – 1030 Workshop 1 – Anatomical definition

All Faculty

1030 – 1045

Coffee

1045 – 1115 Lecture 2 – Usability check

Dr Thara Persaud

1115 – 1200 Workshop 2 – Usability check

All Faculty

1200 – 1230 Scanning demonstration

Ms Helen Mc Donald
& Ms Louise Duffy

1230 – 1315

Lunch

1315 – 1345 Lecture 3 – Types of Hip

Mr Sandeep Hemadi

1345 – 1445 Workshop 3 - Types of Hip

All Faculty

1445 – 1500

Coffee

1500 – 1530 Lecture 4 – Measurement & Classification

Dr Sally Scott

1530 – 1630 Workshop 4 – Measurement & Classification

All Faculty

1630 Closing remarks

Day Two – Saturday 4th April 2020

0815 – 0830	Coffee	
0830 – 0900	Revision from Day 1 Images to review – ask the audience	Mr Sandeep Hemadi
0900 – 0930	Lecture 5 – Scanning technique	Ms Helen Mc Donald & Ms Louise Duffy
0930 – 1115	Live demonstration	Louise Duffy & Ailbhe Tarrant

1115 – 1130 Coffee

1130 – 1200	Lecture 6 – Tilting errors	Dr Ailbhe Tarrant
1200 – 1245	Lecture 7 – Reporting & setting up practice	Dr Sally Scott

1245 – 1345 Lunch

1345 – 1415	Lecture 8 – Principles of Treatment	Mr Sandeep Hemadi
1415 – 1500	Update on National Screening Programme	Dr Caroline Mason Mohan

1500 – 1600 Coffee All Faculty

Round up in breakout groups
Closing remarks