

Graf Ultrasound Course: Two-Day Basic Course

for the Diagnosis and Management of Dysplasia of the Infant Hip
(London)



Feedback - June 2023

Graf Ultrasound Course: Two-Day Basic Course

for the Diagnosis and Management of Dysplasia of the Infant Hip (London)

This well-established and hugely popular course, previously run in Dorchester for 25 years as the West Dorset Hip Course, was led by Professor Reinhard Graf, Professor of Orthopaedics at the University of Graz, Austria. The course comprised of a large number of experienced consultant faculty and aimed to provide the participants with a thorough understanding of the role of ultrasound in the diagnosis and management of Developmental Dysplasia of the Hip (previously known as Congenital Dislocation of the Hip). The course covered the theoretical knowledge and practical skills necessary to perform and interpret infant hip ultrasound examination, and the management based on the ultrasound findings. Aspects such as choice of equipment and setting up an ultrasound service were also covered.

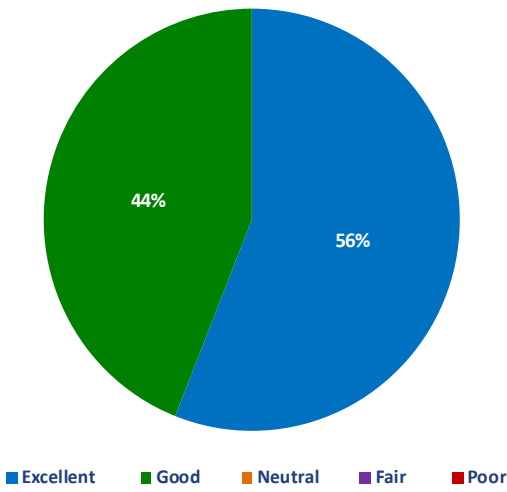
Course Information

Course Date:	5th and 7th June 2023
Venue:	Theoretical Component Held via Zoom (5th June 2023) Practical Component Held at Mile End Campus, Queen Mary University of London, London (7th June 2023)
Attendance:	19 Delegates
Aimed at:	Midwives; Obstetric Nurses; Orthopaedic Surgeons; Paediatricians; Paediatric Surgeons; Physiotherapists; Radiographers; Radiologists; Sonographers; Speciality Nurses; Speciality Registrars and Trainees in any of the above disciplines; Surgical or Advanced Care Practitioners.
Course Fee:	£485.00

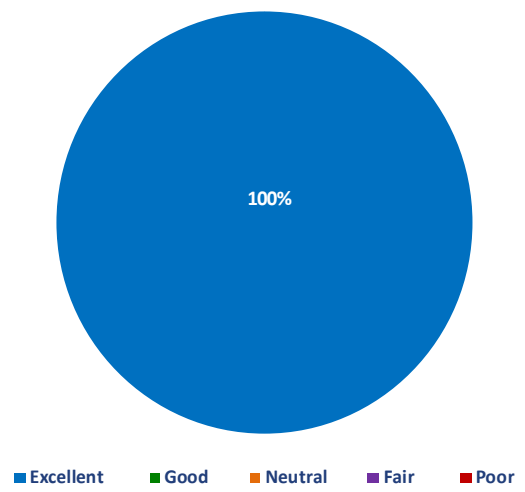


Overall Feedback

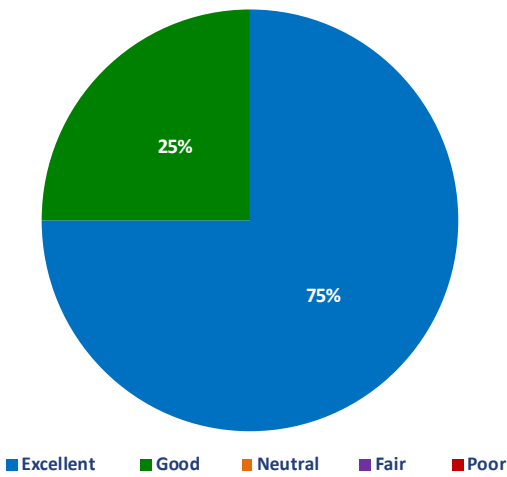
How was the clarity of the lectures?



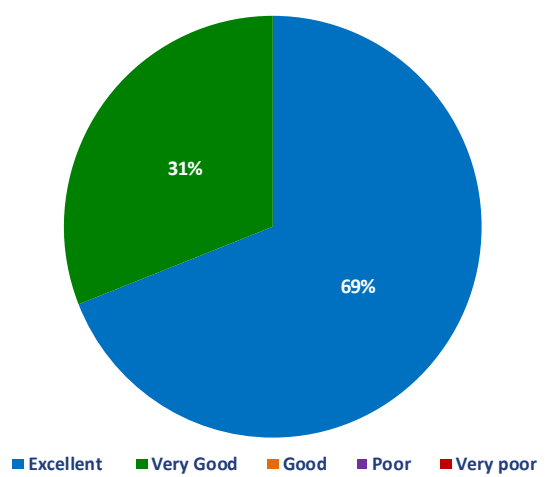
How would you rate the general academic standard of the tutors?



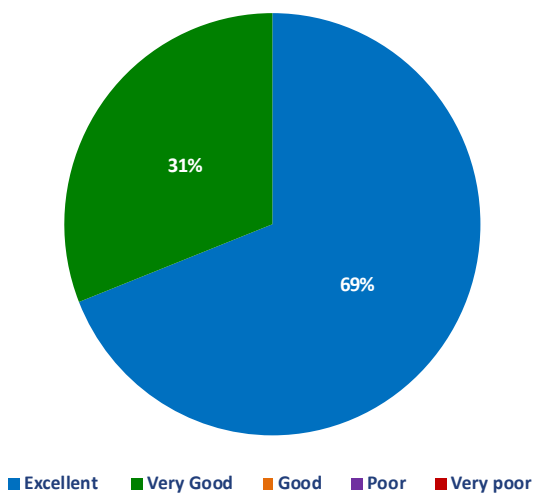
How do you rate the relevance of the course to your career?



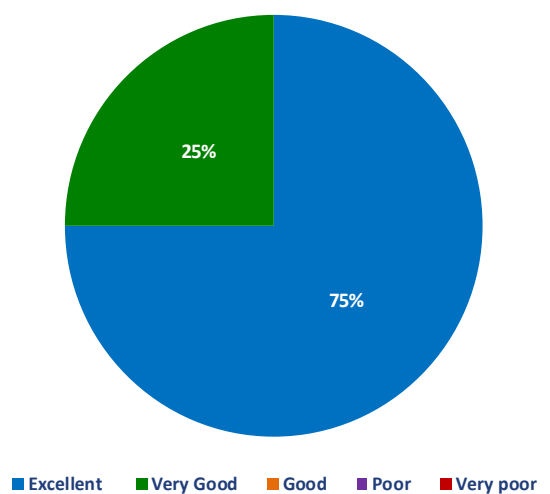
Anatomy and Ultrasound of a Normal Infant Hip Joint



Reproducible Standard Plane

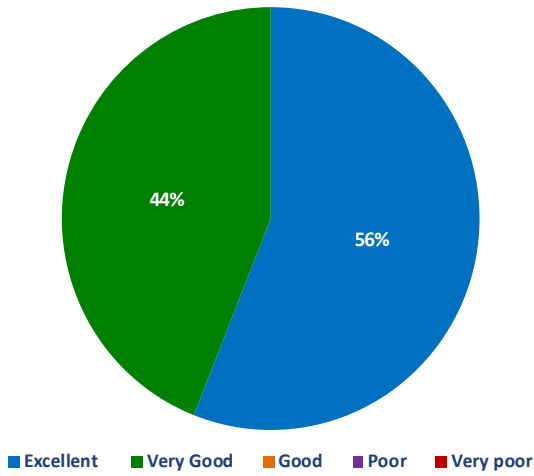


Hip Types

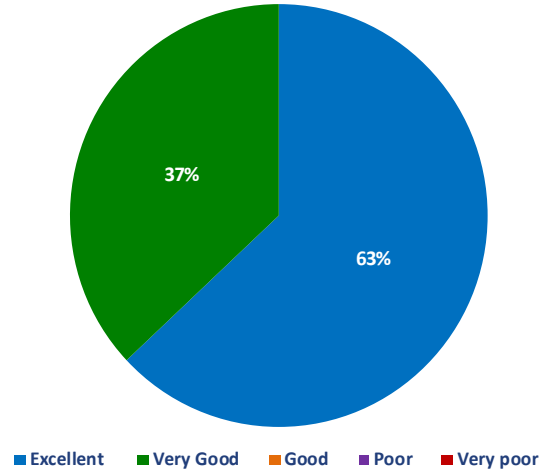


Overall Feedback

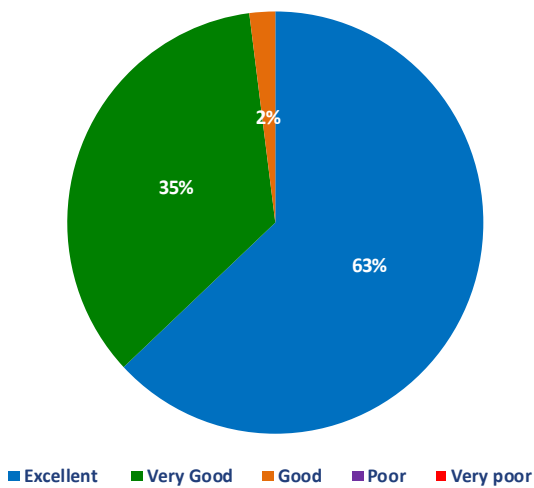
Scanning Technique and How to Set Up Your Examination Room



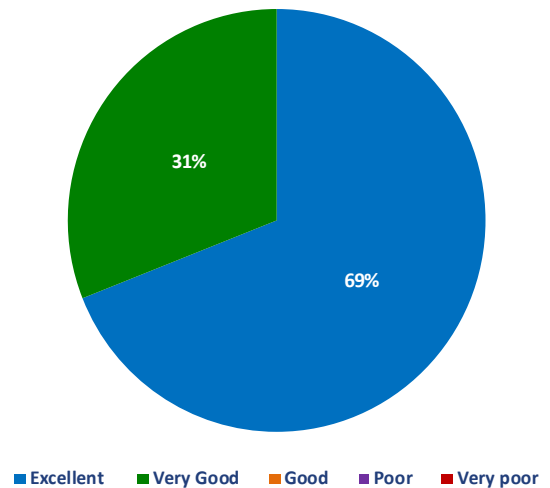
Graf Hip Types – Measurement and Classification



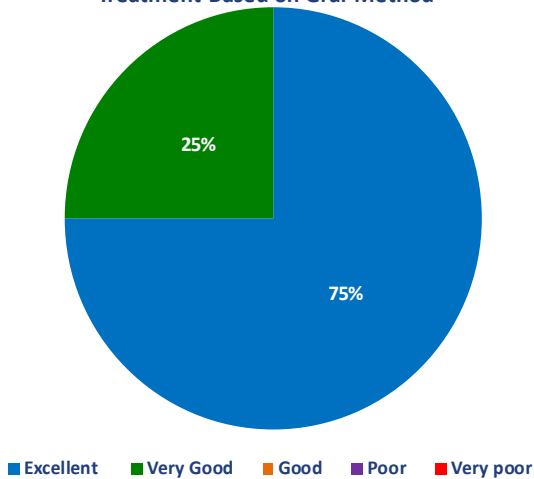
Tilting Errors



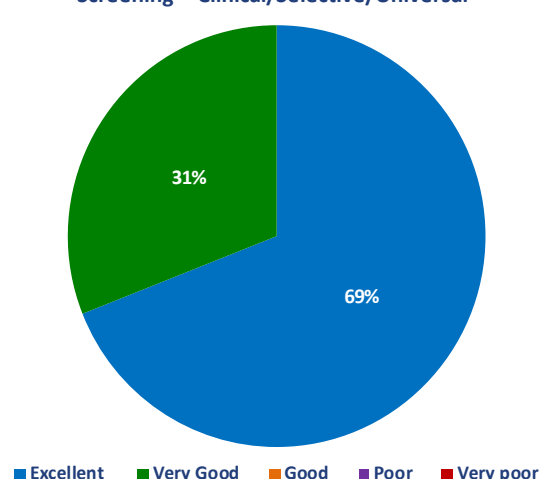
Reporting in Hip Ultrasound



Early Developmental Dysplasia of the Hip Treatment Based on Graf Method

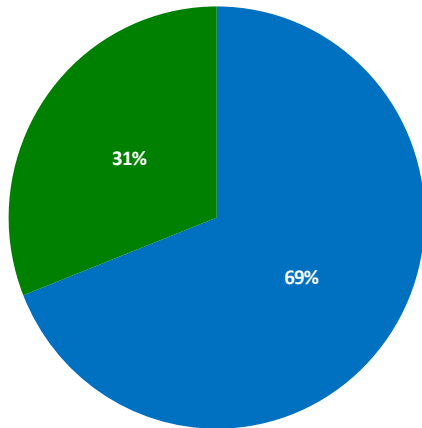


Developmental Dysplasia of the Hip Screening – Clinical/Selective/Universal



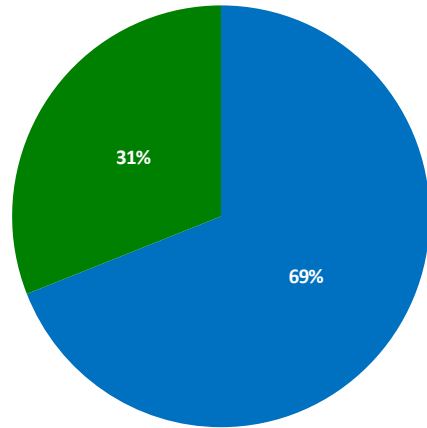
Overall Feedback

Different Ultrasound Techniques



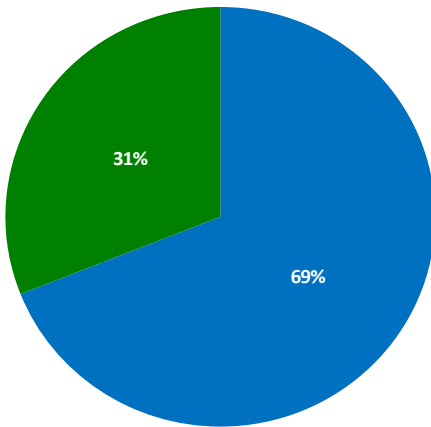
■ Excellent ■ Very Good ■ Good ■ Poor ■ Very poor

Anatomical Definitions



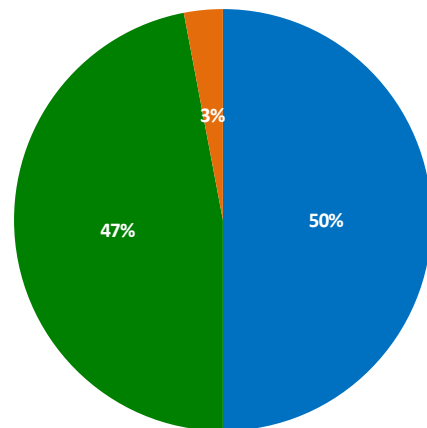
■ Excellent ■ Very Good ■ Good ■ Poor ■ Very poor

Useability Check



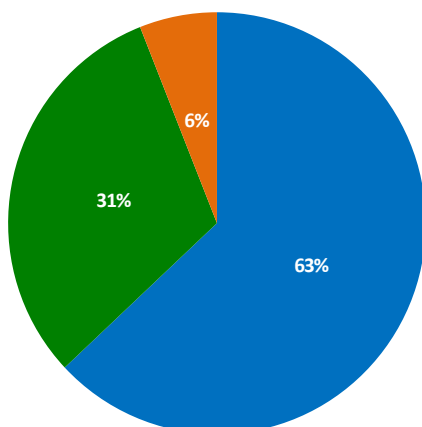
■ Excellent ■ Very Good ■ Good ■ Poor ■ Very poor

Phantom Hip Scanning



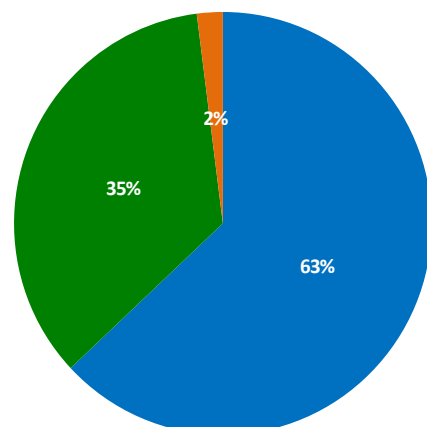
■ Excellent ■ Very Good ■ Good ■ Poor ■ Very poor

Types of Hip



■ Excellent ■ Very Good ■ Good ■ Poor ■ Very poor

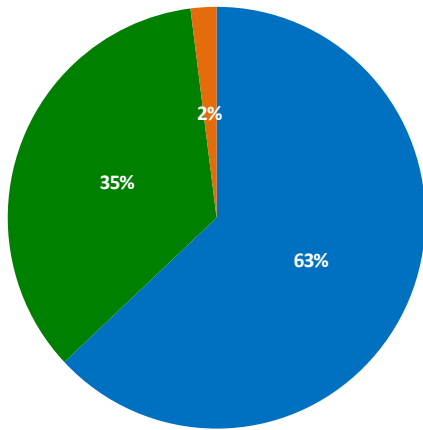
Measurement and Classification



■ Excellent ■ Very Good ■ Good ■ Poor ■ Very poor

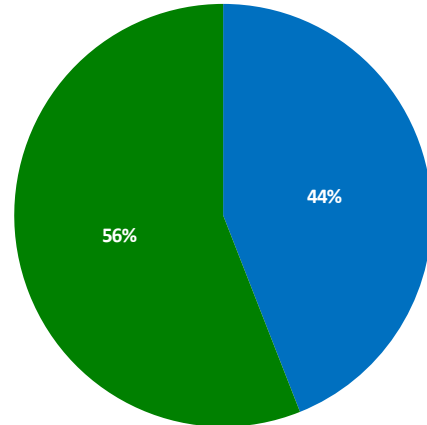
Overall Feedback

Tilting Errors



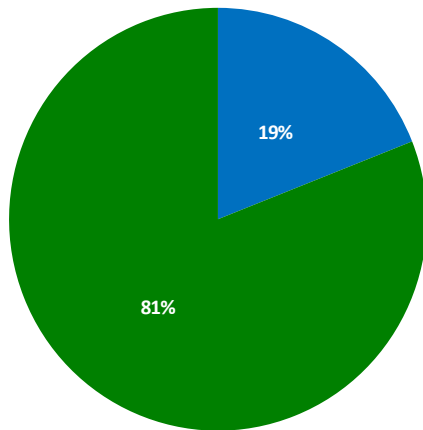
■ Excellent ■ Very Good ■ Good ■ Poor ■ Very poor

How would you rate the appropriateness of Zoom for the delivery of Day 1 of this course?



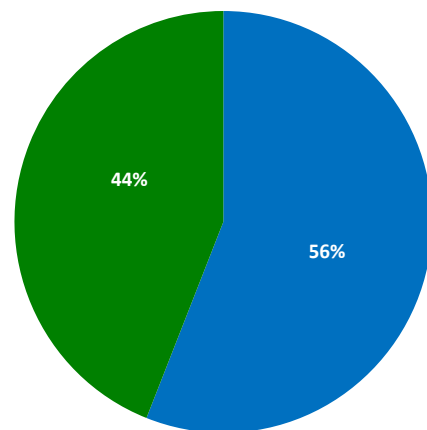
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How were the facilities and venue?



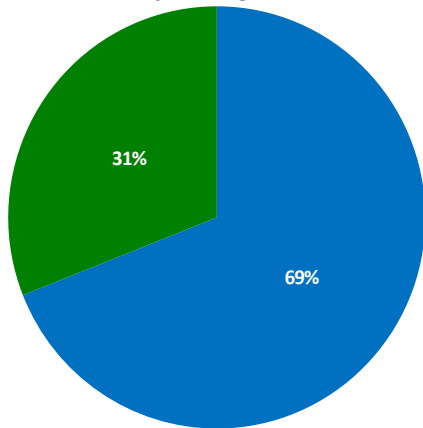
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How were the refreshments and lunch?



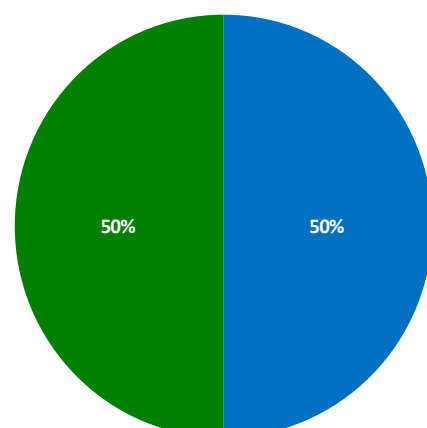
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How was the general friendliness of the faculty and organisers?



■ Very friendly ■ Friendly ■ Neutral ■ Not very friendly ■ Can't comment

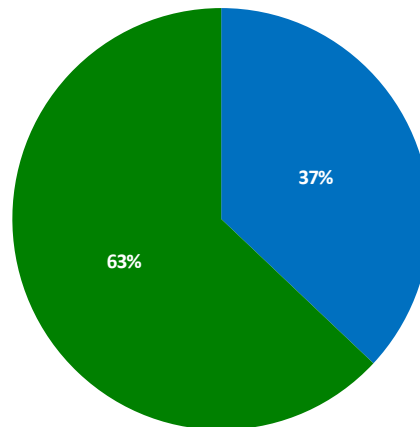
Would you recommend this course to a friend?



■ Most certainly ■ Certainly ■ Probably ■ Unlikely ■ Not at all

Overall Feedback

Do you think that this course provided good value for money?



■ Most certainly ■ Certainly ■ Probably ■ Unlikely ■ Not at all

Individual Comments

I'm not rating it excellent, because it's what expected. I rate it excellent, because it was. Very useful information and so much kind and friendly faculty. I'm so glad to attend. I would like to attend the advanced course next year. Thank you!

EO

BAZ Megyei Központi Kórház és Egyetemi Oktatókórház

The course provided a deeper understanding of the overall DDH screening outside of my role allowing me to develop my knowledge and understanding and update my skills on reading USS. The faculty were very knowledgeable and helped provide a clearer understanding of elements of scanning and reporting that I previously lacked knowledge on.

SF

Everything, teaching and organisation of the course were excellent. The course was very informative and relevant to my career.

TK

Whipps Cross University Hospital, London, UK

Overall very informative and the passion that the teachers came through.

HR

Northumbria Healthcare NHS Foundation Trust, UK

This was one of the most enjoyable courses I have been on. I was interested and engaged throughout despite it being a very busy schedule. The faculty were very informative and knowledgeable and took time to answer questions and teach us well. This scanning area will be relevant to my career and I start scanning hips I feel like I have got a good foundation to start from.

AB

Sandwell and West Birmingham Hospitals NHS trust, UK

Excellent I have the confidence to take this knowledge and use within a clinical setting under supervision.

EH

Norfolk and Norwich University Hospital NHS Foundation Trust, UK

It was a really useful and a very good course. Kindly and professional faculty.

EO

BAZ Megyei Központi Kórház és Egyetemi Oktatókórház

I was impressed and learnt a lot.

CM

Lewisham and Greenwich NHS Trust, UK



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- DOHNS: Intensive Revision & OSCE
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- FRCS (General Surgery) Exit Exam
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Publications



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