DAY 1 PROGRAMME: FRIDAY 7TH JULY 2023 CESR SESSION

08.00 Registration and Refreshments

CESR Session Moderators

Mr Sunil Bajaj

Conference Chair & Treasurer, British Indian Orthopaedic Society

Prof Karthik lyengar BIOS Committee

BIOS is proud to organise a CESR session to support Speciality and Specialist (SAS) doctors and provide guidance in their career progression. This session would be useful for doctors of all surgical specialities pursuing the CESR route

08.50 Welcome and Plan of the Session

Prof Amit Tolat

President, British Indian Orthopaedic Society

09.00 Why and How CESR?

Dr Madapura Shashidhara

SAS Develop Prog Lead, HEE NW

Associate Specialist in Anaesthetics, Stockport NHS Foundation Trust

- Why What CESR?
- GMC HEE Support sites

09.15 Portfolio Development for CESR

Mr Nitish Gogi

Consultant Orthopaedic Surgeon
Doncaster & Bassetlaw NHS Teaching Trust

- Speciality Specific Guidance (SSG) Tr&Orth
- Collection/Uploads

09.30 CESR Mentorship

Mr Krishna Kumar

Consultant Upper Limb Orthopaedic Surgeon North Cumbria University Hospitals NHS Trust

- Overview
- 10.00 Comfort Break, Networking and Exhibition Viewing

10.15 Recently Successful CESR Consultant

Mr Brijesh Ayyaswamy

Consultant Orthopaedic Surgeon

Blackpool Teaching Hospitals NHS Foundation Trust

- How did I prepare
- My tips / journey
- My experience

10.30 Recently Successful CESR Consultant

Mr Satish Dhotare

Consultant Lower Limb Orthopaedic Surgeon St Helens and Knowsley Teaching Hospitals NHS Trust

- How did I prepare
- 10 top tips / experience
- Pitfalls to avoid

10.50 Upcoming Changes to CESR

Mr Krishna Kumar

Consultant Upper Limb Orthopaedic Surgeon North Cumbria University Hospitals NHS Trust

11.00 Question and Answer Session

This will include a panel of all speakers

Prof Amit Tolat

President, British Indian Orthopaedic Society

Mr Sunil Bajaj

Conference Chair & Treasurer, British Indian Orthopaedic Society

Prof Karthik lyengar BIOS Committee

11.45 Lunch Break, Networking and Exhibition Viewing