

## Surgical Observation

### METS MODULAR & CUSTOMISED SOLUTIONS

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| <b>Surgeon Faculty</b> | Mr. Duncan Whitwell & Professor Max Gibbons          |
| <b>Location</b>        | Nuffield Orthopaedic Hospital, OXFORD                |
| <b>Date</b>            | 5-6 December 2018                                    |
| <b>Time</b>            | Day 1: 09:00am - 17.00pm<br>Day 2: 09:00am - 16.00pm |
| <b>Onsite contact</b>  | Priya Amin 07535 654 889                             |

### Objectives

#### METS Modular

- Understand the METS Modular System design rationale and indications for its use in Extreme Orthopaedic surgery
- Summarise the Modular surgical techniques
- Articulate experience with the METS Modular Systems

#### Customised Solutions

- Indications for Custom implants and the design rationale
- Summarize the Customs process, including the information requirements
- Understand the potential benefits of a Custom implant over a modular system

#### DAY 1: 09:00 am – 17:00 pm

| Time  | Session*   |
|-------|--|
| 09.00 | Arrival at NOC   |
| 09:00 | Surgery viewing at NOC, Oxford, hosted by Mr. D. Whitwell & Prof. M. Gibbons |
| 16:00 | Case Reviews with Mr. Duncan Whitwell & Prof. Max Gibbons                    |
| 17:00 | Session close  |
| 19.00 | Evening meal (optional) to include case discussions, hosted by NOC Surgeons. |
| 21:00 | Day 1 Close  |

#### DAY 2: 09:00 am – 16:00 pm

| Time  | Session*   |
|-------|--|
| 09.00 | Arrival at NOC   |
| 09:00 | Surgery viewing at NOC, Oxford, hosted by Mr. D. Whitwell & Prof. M. Gibbons |
| 15:00 | Case Reviews with Mr. Duncan Whitwell & Prof. Max Gibbons                    |
| 16:00 | Session close. Depart.   |