



Minimal-Invasive Fixation of Intraarticular Calcaneal fractures  
Sept 25th 2018  
Keele Anatomy and Surgical Training Centre

**Faculty**

Mr Callum Clark

Consultant Orthopaedic Foot and Ankle Surgeon, MA(Cantab) MB BChir  
FRCS(Tr&Orth) MFSEM(UK)

Dr. Martin Pompach

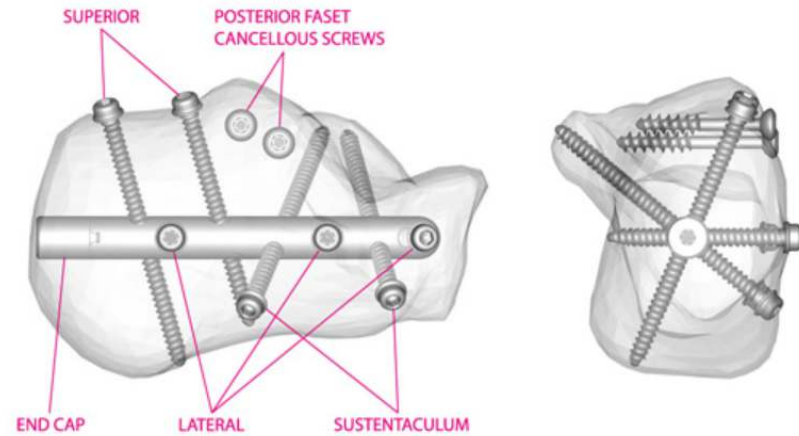
Consultant Orthopaedic Surgeon, Dr. Martin Pompach from the Traumatology  
Department of Pardubice Regional Hospital,

Prof. Dr. Hans Zwipp

Professor of Trauma Surgery, Technische Universität Dresden

Limited Spaces – Register Now on:

<https://www.lavendermedical.com/courses.html>



## Sept 24th 2018

|             |                                   |
|-------------|-----------------------------------|
| 6pm onwards | Meet at hotel (Crewe Hotel - TBC) |
| 8pm         | Dinner and meet of faculty        |

## Sept 25<sup>th</sup> 2018

|                      |  |
|----------------------|--|
| 08.30 – 09:00        | Welcome and Registration                           |
| <b>Presentations</b> |  |
| 09:00 – 09:30        | Surgical Tech for treatment of calcaneal Fractures |
| 09:30 – 09:45        | Calcaneal Nail Development                         |
| 09:45 – 10:15        | Calcaneal Nail – Technique & discussion            |
| 10:15 – 10:45        | Coffee & Preparation for Lab                       |

## Sept 25<sup>th</sup> 2018

### Cadaver Workshop

|               |   |
|---------------|---|
| 10:45 – 13:00 | Workstation 1 : C-Nail Cadaveric Workshop |
|               | Workstation 2: C-Nail Cadaveric Workshop  |
|               | Workstation 3: C-Nail Cadaveric Workshop  |
|               | Workstation 4: C-Nail Cadaveric Workshop  |

### 13:00 – 13:45 Lunch

### Cadaver Workshop Cont'd

|               |   |
|---------------|---|
| 14:00 – 15:00 | Workstation 1 : C-Nail Cadaveric Workshop |
|               | Workstation 2: C-Nail Cadaveric Workshop  |
|               | Workstation 3: C-Nail Cadaveric Workshop  |
|               | Workstation 4: C-Nail Cadaveric Workshop  |

### 15:30 – 16:00 Q&A and Certificates End of Session