

Abbreviated Curriculum Vitae

Mr HISHAM SHALABY

MBChB, M.Sc., MD Orth, FRCS Tr & Orth

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Current Position:

Consultant in Trauma & Orthopaedics

Special interest in *Foot and Ankle Surgery*

- Edinburgh Royal Infirmary and St John's Hospital Livingston - NHS Lothian, Edinburgh, Scotland
- Spire Murrayfield Hospital – Edinburgh, Scotland
- Spire Shawfair Park Hospital – Edinburgh, Scotland
- The Edinburgh Clinic – Edinburgh, Scotland

Medicolegal practice:

Mr Shalaby has been a Foot and Ankle Consultant since April 2009. His practice covers the entire spectrum of the Foot and Ankle pathologies. He regularly provides orthopaedic reports covering personal injuries or negligence matters relating to Foot and Ankle problems.

Qualifications

- 2006 Intercollegiate Specialty Boards Exam in Trauma and Orthopaedics (FRCS Tr & Orth)
- 2006 MD in Orthopaedic and Trauma Surgery (MD Orth) – Ain Shams University, Cairo, Egypt
- 2005 MD Thesis in Orthopaedics (PhD) – Ain Shams University, Cairo, Egypt
- 2001 M.Sc. in Orthopaedic and Trauma Surgery Ain Shams University, Cairo, Egypt
- 1996 MBChB Ain Shams University – Cairo – Egypt

Professional Experience

Foot and Ankle Surgery:

Mr Shalaby developed this special interest over the years of his training. He successfully finished a PhD thesis on "Correction of Complex Foot & Ankle Deformities in Adults", which allowed him to expand his knowledge in Foot and Ankle biomechanics, the gait cycle, the different pathologies that may affect this area and the different treatment modalities. He was extensively involved in the surgical management of complex post-traumatic and neuromuscular deformities, neglected and recurrent congenital cases, post-burn contractures and rheumatoid foot and ankle pathologies.

In his current post, he manages the full spectrum of Foot and Ankle pathologies, including forefoot reconstruction as Scarf and Akin osteotomies, Lapidus procedure, 1st MTPJ fusion and replacement, toe deformity corrections, Weil osteotomy, Morton neuroma excision, as well as Ankle, Hind & Midfoot reconstruction as subtalar and triple fusions, calcaneal osteotomies, tibialis posterior reconstruction, calcaneoplasty, planter fascia surgery, Achilles tendon surgery, ankle fusion, ankle arthroscopy and replacement, and ankle instability surgery. He also regularly manages the rheumatoid foot, and masters the use of circular frames for complex foot deformities.

Research and Academic Experience

Mr Shalaby finished a trauma fellowship and a foot and ankle and limb reconstruction fellowship. His academic/research work is centred around foot and ankle pathologies including arthritis in young adults, joint replacement, post-trauma complications, deformity corrections and cartilage repair techniques. He reviews articles regularly for some major orthopaedic journals. He was the past president of the Foot & Ankle Scotland society.

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