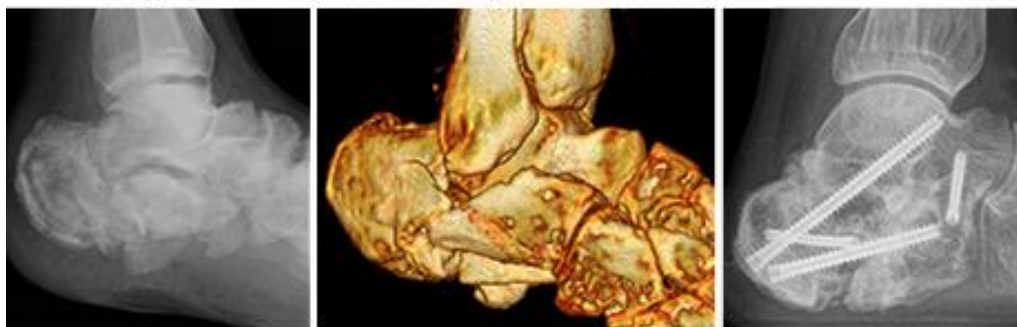


EFORT Webinar

Monday 25 November 2019 | 19:00–20:00 CET



SEQUELAE OF CALCANEAL FRACTURES

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EFORT Webinar | SEQUELAE OF CALCANEAL FRACTURES

Monday 25 November 2019 | 19:00-20:00 Central European Time

This webinar will address the following topics:

- Approaches - Manuel Resende Sousa (Portugal).
- Diagnosing and treating sequelae – Nikos Gougoulias (UK).
- Managing severe deformities: varus and loss of height, malunited fracture-dislocations – Stefan Rammelt (Germany).
- Limits to joint preservation - Stefan Rammelt (Germany).

Learning objectives :

- Comprehension of different approaches to calcaneal sequelae and establish a rational to their different use.
- Be aware of tips and pitfalls to different approaches.
- Definition of the different sequelae, classification and knowledge to conduct a proper clinical and imaging investigation for their assessment.
- Learn tricks in how to identify and manage varus deformity when performing bone block distraction arthrodesis.
- Defining the limits to where joint preserving surgeries (lateral wall calcaneoplasty, intra and extra-articular osteotomies) can be applied.

This Webinar is organised by the EFORT Orthopaedic Education Group independent of any commercial educational support and hosted by m-events.

Online registration: <http://efortnet.conference2web.com/webinars>

More information: <https://www.efort.org/elearning/>

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Related Assets:

[Calcaneus Fracture](#)

By Druno Magnan | EFORT Annual Congress Lisbon

[Foot Compartment Syndrome](#)

By Stefan Rammelt | EFORT Annual congress Vienna 2017

[The biological damage in thalamic fractures of the calcaneus: Clinical and anatomic-pathological study](#)

By Giuseppe Manfredini | EFORT Annual Congress Istanbul 2013

[Foot function after calcaneal fracture: A motion analysis study using a multi-segment foot model](#)

By Sebastian Müller | EFORT Annual Congress Berlin 2012