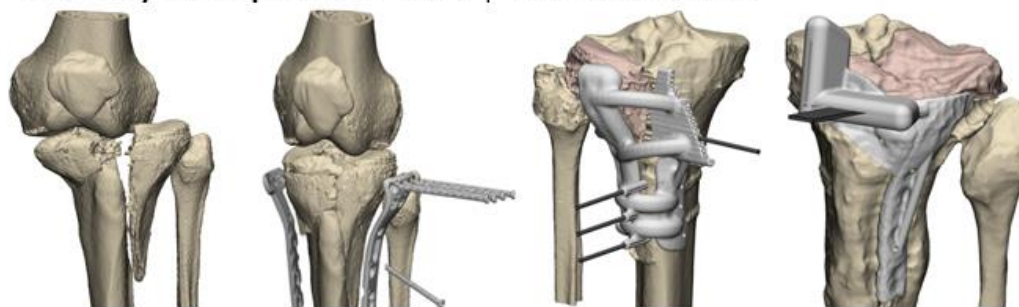


EFORT Webinar

Monday 28 September 2026 | 19:00–20:00 CET



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**3D SURGICAL PLANNING OF TIBIAL FRACTURES:
FROM ACUTE SETTING TO CORRECTION OF POST TRAUMATIC DEFORMITIES**

#EOTEP

3D Surgical Planning of Tibial Fractures: From Acute Setting to Correction of Post Traumatic Deformities

Monday 28 September 2026 | 19:00-20:00 CEST

Chair: Prof. Dr. Frank. F.A. IJpma | Trauma Surgeon | University Medical Center Groningen | The Netherlands

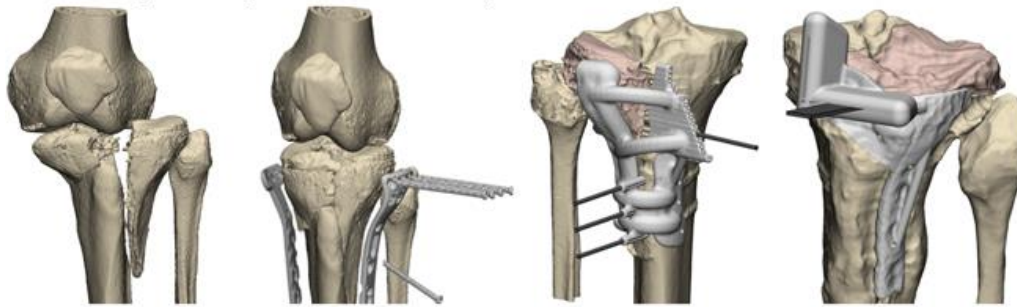
Scientific Programme

This EFORT Educational Webinar, organised by the TEG - Trauma Education Group from the EFORT Education Committee, will address the following topics:

- | | |
|-------------|---|
| 19:00-19:05 | Introduction
Prof. Dr. Frank. F.A. IJpma Netherlands |
| 19:05-19:17 | 3D Surgical Planning in the Acute Phase
Prof. Dr. Job N. Doornberg Orthopaedic Trauma Surgeon
University Medical Center Groningen Netherlands |
| 19:17-19:29 | 3D Revision & Malunion Surgery
Dr. Nick Assink Technical Physician University Medical Center
Groningen Netherlands |
| 19:29-19:41 | 3D Allograft Reconstruction
Prof. Dr. Frank. F.A. IJpma Netherlands |
| 19:41-19:55 | Questions and Answers – Pro's and Con's
All Faculty and Webinar audience |
| 19:55-20:00 | Final Remarks
Prof. Dr. Frank. F.A. IJpma Netherlands |

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Learning Objectives

This EFORT Educational Webinar will focus on the application of 3D surgical planning and patient-specific techniques in the treatment of tibial fractures, from the acute setting to the correction of post-traumatic deformities.

Through clinical cases, the webinar will demonstrate how 3D technology can support diagnosis, surgical planning, intraoperative guidance, and deformity correction.

The objectives of this webinar are to:

- **Understand the principles and indications for 3D surgical planning** in acute tibial plateau fracture surgery.
- **Recognise the role of 3D technology** in the correction of post-traumatic malunions and non-union of the proximal tibia.
- **Learn how patient-specific guides and virtual planning can improve surgical accuracy** and facilitate complex reconstructions.

Disclaimer: This Webinar is organised by EFORT independent of any commercial educational support.

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