



## LOWER LIMB DEFORMITY CORRECTION



**Chair:** *João Vide, Portugal*

The Webinar will address the following topics:

19:00-19:05	<b>Introduction</b> <i>João Vide, Portugal</i>
19:05-19:15	<b>Before we start – Rules &amp; Essentials</b> <i>João Vide, Portugal</i>
19:15-19:25	<b>Facing the problem – Frontal plane deformities</b> <i>Juan Cabello, Spain</i>
19:25-19:35	<b>The patient has a bad profile – Sagittal plane deformities</b> <i>Noman Siddiqui, USA</i>
19:35-19:45	<b>That goes both away – Biplanar deformities</b> <i>Daniel Mendes, Portugal</i>
19:45-20:00	<b>Questions &amp; Final Remarks</b>

### Learning Objectives:

This EFORT Educational Webinar will focus on lower limb deformities – assessment and correction. The objectives of this Webinar are:

- To know the rules and principles of deformity evaluation and correction
- Be able to assess the location and magnitude of the deformity, choose the location of correction, and plan the execution of the correction
- Be able to carefully plan the correction in the frontal and sagittal planes as well as in biplanar deformities

*This Webinar is organised by EFORT independent of any commercial educational support and hosted by M-Events.*

**CME** | This EFORT Webinar “**Lower Limb Deformity Correction**” to take place on 27 March 2023 at 19:00 CET has been **accredited by the European Accreditation Council for Continuing Medical Education (EACCME) with 1 European CME credit (ECMEC)**. Please visit our [website](https://efortnet.conference2web.com/#!webinars) for more information.



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