

## EFORT Webinar

Monday 28 April 2025 | 19:00–20:00 CET



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# THORACOLUMBAR VERTEBRAL FRACTURES

#EOTEP

**Chair:** Prof. **Claudio LAMARTINA** | IRCCS Galeazzi-Sant'Ambrogio Hospital | Italy

The Webinar will address the following topics:

19:00-19:02	<b>Introduction</b> <i>Prof. Claudio Lamartina   IRCCS Galeazzi-Sant'Ambrogio Hospital   Milan, Italy</i>
19:02-19:15	<b>Classification</b> <i>Ricardo Cecchinato   IRCCS Galeazzi-Sant'Ambrogio Hospital   Milan, Italy</i>
19:15-19:28	<b>Principles of Osteosynthesis Applied to Spine</b> <i>Prof. Claudio Lamartina   IRCCS Galeazzi-Sant'Ambrogio Hospital   Milan, Italy</i>
19:28-19:40	<b>Treatment (Conservative and Surgical)</b> <i>Prof. Klaus Schnake   Malteser Waldkrankenhaus Erlangen   Erlangen, Germany</i>
19:40-19:58	<b>Questions and answers</b>   All
19:58-20:00	<b>Final Remarks</b>

## Learning Objectives:

This EFORT Educational Webinar will focus on the diagnosis, classification, and treatment of Thoracolumbar Vertebral Fractures. The objectives of this Webinar are:

- **Understand the Fundamentals of Thoracolumbar Vertebral Fractures:** Gain a comprehensive overview of the causes, types, and clinical implications of thoracolumbar vertebral fractures.
- **Differentiate Between Classification Systems:** Learn to apply established classification systems for thoracolumbar fractures to guide diagnosis and treatment planning.
- **Explore the Principles of Osteosynthesis in Spinal Surgery:** Understand the foundational concepts of osteosynthesis and how they are applied to spine stabilization and fracture management.
- **Compare Conservative and Surgical Treatment Approaches:** Evaluate the indications, benefits, and limitations of both conservative and surgical treatments for thoracolumbar vertebral fractures.
- **Apply Knowledge Through Interactive Q&A:** Engage discussions with the faculty to consolidate understanding and clarify complex topics, guided by the expert panel.

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

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