

THE FUTURE OF PERSONALIZATION, PLANNING AND VALUE-DRIVEN TECHNOLOGY

Every case generates information that can be **difficult to process manually**: trajectories, deformities, fusion areas, spinopelvic parameters, bone quality and intraoperative decisions.

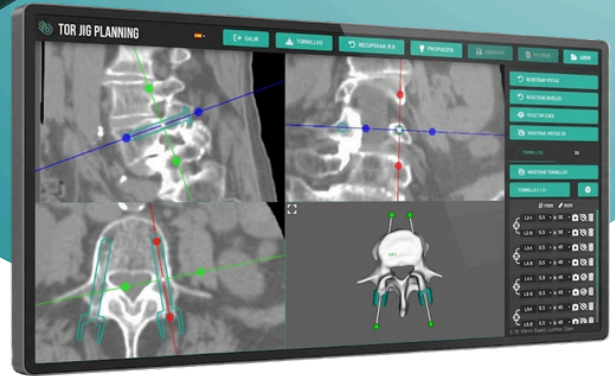
The question is **how to turn all that data into smarter planning, safer surgery and more precise decision-making**

OCTOBER 7 – EUROSPINE

 17:00 – 19:00 h

 Scandic Rubinen Hotel

PLANNING EXPORTABLE TO
OTHER SYSTEMS



TOR JIG PLANNING

Cloud-based software for surgical planning

NEW POSSIBILITIES



Incorporate tools for planning into your clinical practice



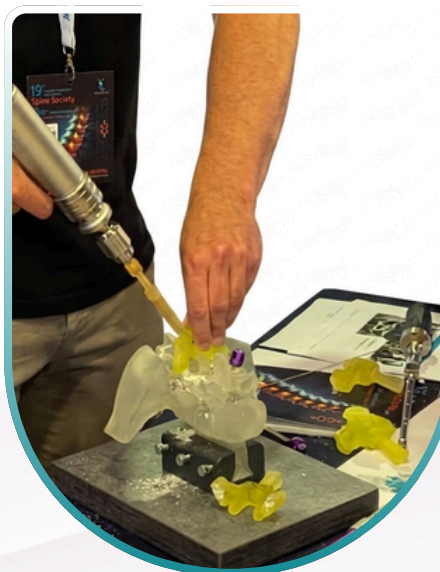
Approach complex clinical cases with confidence



Collaboration on technological developments and publications.



Networking dinner after the meeting



Advanced planning with software

Surgical Guides Simulator

positioning, drilling, trajectory and instrumentation

Success cases, **clinical experience** & collaboration opportunities

JOIN THE EVENT: [LINK](#) 

MEETING AGENDA



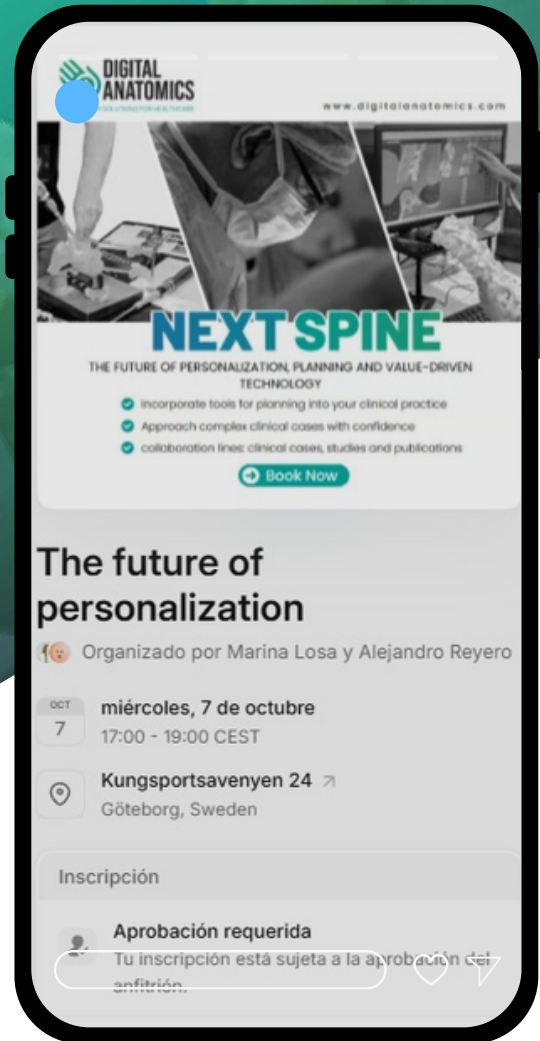
OCTOBER 7 2026



17:00 – 19:00 h



Scandic Rubinen
Hotel



17:00 – 17:10 h

Welcome & Meeting Objectives

17:10 – 17:30 h

Digital Anatomics Technology Overview

17:30 – 18:10 h

Clinical Cases: *From Planning to the Surgical Field*

18:10 – 18:20 h

Collaboration Opportunities

18:20 – 18:40 h

Hands-on Workshop: *surgical guide simulator*

18:40 – 19:00 h

Networking

19:00 h

DINNER

[JOIN THE EVENT HERE](#)

