

INVITATION

Conférence donnée dans le cadre de la procédure de titularisation

PD Dr méd. Gianluca Maestretti
Médecin-chef en orthopédie - HFR

Mardi 25 mai 2021, à 15h15

Faculté des sciences et de médecine de l'Université de Fribourg

Grand Auditoire de chimie (0.014) PER 10 – Chemin du Musée 9 - 1700 Fribourg
(50 personnes maximum)

New goals in the treatment of traumatic compression fractures: the revolutionary Fribourg concept

90% of all traumatic spinal fractures occur in the thoracolumbar region, 66% of them are type A compression fractures. Although, these fractures are very common, there is no consensus for a standard treatment.

Various opinions are expressed on the best appropriate treatment for fractures without neurological deficit, which remains a subject of controversy. The internal fixation remains the golden standard treatment for more unstable fractures type A3 and A4 and the conservative treatment for the less unstable fractures type A1 and A2.

Since 2001, in Fribourg, we started a clinical research to establish a new mini-invasive concept for the treatment of traumatic fractures type A3 and A4.

This presentation shows the history of the Fribourg clinical research treatment development for these fractures.

Fribourg, le 5 mai 2021

Prof. Gregor Rainer - Doyen
- Président de la ComTitularisation