

The New Paradigm in the Approach to Skeleton Diseases and Injuries

19 February 2021 13.00 – 16.30 (1–4.30 pm)

- 13:00 13:15 Opening: Why we need the new paradigm in the approach to skeleton

 Prof. Dalibor Krpan, MD PhD (President of the International Musculosceletal Foundation;
 University hospital Sveti Duh, Polyclinic K-centar, Zagreb Croatia)
- 13:15 13:45 Personalized medicine basic principles and clinical importance

 Prof. Krešimir Pavelić, MD PhD (University "Juraj Dobrila" Pula, Croatia)
- 13:45 14:40 The new paradigm in the approach to chronic musculoskeletal diseases based on 4P principles (preventive, predictive, personalized, and participatory) The "BAR" concept

 Prof. Dalibor Krpan, MD PhD
- 14:40 15:10 Magnetic resonance therapy MBST: Scientific background, scientific and clinical evidence Prof. Werner Kullich, PhD (Ludwig Boltzmann Institute for Arthritis and Rehabilitation, Austria)
- 15:10 15:50 Magnetic resonance therapy in the treatment of osteoarthritis 20 years of clinical experience Joachim Overbeck MD (Consultant Surgeon, Deggendorf, Germany)
- 15:50 16:30 The new paradigm in the prevention of sports injuries *Prof. Dalibor Krpan, MD PhD*

Please register for participation: registration@mbst.de +49 6441 679 18 29





