

Worldwide interest in MBST magnetic resonance therapy from Wetzlar

Numerous renowned doctors, scientists and distributors discussed the newest findings from research and daily practice at the 3rd Wetzlar Medical Symposium on the 7th of March 2020 in Wetzlar. The focus were current experiences and results around molecular biophysical stimulation with therapeutic application of MBST magnetic resonance technology.

3rd Wetzlar Medical Symposium

The 3rd Medical Symposium about MBST magnetic resonance therapy took place at the last weekend. More than 100 doctors, scientists and distributors from Germany and abroad had travelled to Wetzlar to get information about current results of research and developments around modern therapy approaches in the treatment of orthopaedic patients, with the focus set on magnetic resonance technology. Main topic was the practical application of magnetic resonance technology in an inpatient and outpatient setting, postsurgical, post-inpatient and also rehabilitation-accompanying.

Awards for exceptionally successful and committed users

The gala evening was an opportunity to honour particularly successful and committed researchers, scientists, doctors and MBST users. All award-winners have expanded the state of knowledge about MBST magnetic resonance therapy with their important work. Especially the studies and case reports about the treatment of back pain and intervertebral disc problems have to be mentioned here. Another award was given for research about the influence of MBST magnetic resonance technology on inflammatory and hypoxic conditions of the cells as well as on circadian rhythm of the cellular clocks resp. clock genes. Another group of winners were doctors and specialists who use the therapy in their practices in an exceptionally successful way, for example in the treatment of injuries of professional athletes or by providing detailed case reports. This combination of research and practice is one of the reasons why an increasing number of doctors, specialists, medical care centres, hospitals, clinics and universities use MBST magnetic resonance therapy, not only in Germany but in the whole world. The newest generation of MBST therapy devices was also presented. It is the result of constant working on research and development, fulfills highest demands on quality and combines therapeutic efficacy with design, ergonomics, energy efficiency, sustainability and patient comfort.



F. l. t. r.: (last row) Göksel Celebi, Ilker Hasa, Dr. med. Igor Kitaev, Dr. med. René Toussaint, Dr. med. Norbert Kaltenkirchen, Guido Finkes, Florian Sänger, Dr. med. Volker Stolzenbach, Dipl.-Med. Hans-Georg Nagel, Univ.-Doz. Dr. Werner Kullich, Axel Muntermann, Dr. med. Maren Van de Perck, (front row) Matthias Hötzel, Dr. med. Irene Wiesner (Dr. med. Daniel Kozyra is missing in the photo)

About MedTec Medizintechnik GmbH

Founded in 1998, MedTec Medizintechnik GmbH from Wetzlar has developed from a pioneer to world market leader in the field of therapeutically used MBST magnetic resonance technology. MedTec develops, produces and distributes the worldwide unique and patented technology that is used in MBST therapy system for human, veterinary and aesthetic medicine. Doctors, specialist, medical centres, hospitals, clinics and universities put their trust in the MBST therapy system today – not only in Germany and Europe but worldwide. It is MedTec's vision to enable a healthy, active and pain-free life for patients of nearly every age with its therapeutically used MBST technology. The MBST magnetic resonance therapy achieves that in the treatment of various degenerative diseases and injuries of the musculoskeletal system without needing drugs, injections, infusions, pain killers or surgical interventions. More than 1,000,000 hours of therapy have been applied with the MBST magnetic resonance technology so far without any side effects or interactions becoming known. MedTec Medizintechnik GmbH stands for global leadership of market and technology with its worldwide patented therapeutically used MBST magnetic resonance technology.

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