PRESS RELEASE

MBST Award 2020 · Private practice Florian Saenger in Wuppertal

At the 3rd Wetzlar Medical Symposium about MBST magnetic resonance therapy in Wetzlar, the specialist who is also active in clinical practice Florian Saenger from Wuppertal was honoured with the MBST Award. In his private practice in Wuppertal, he uses not only MBST magnetic resonance therapy but also the analysis of causes with a broad base of knowledge.

MBST Award for specialist Florian Saenger

At the gala evening during the third international medical symposium about MBST magnetic resonance therapy in Wetzlar on the 6th of March 2020, Florian Saenger received the MBST Award. He has long-term experiences of practising in a clinical setting. Since 2002, he has been working in the fields of internal medicine, emergency medicine, intensive care, general medicine, visceral and trauma surgery and vascular and cardiac surgery.

MedTec-Geschäftsführer Axel Muntermann mit Facharzt Florian Sänger

Holistic medicine with specialist competence · Analysis of the causes with a broad base of knowledge His private practice benefits from his clinical experience:

"Due to my broad base of knowledge, I can treat you encompassingly and holisticly. Primarily, this means for me: finding the cause instead of 'only' treating the symptoms. By viewing every person as a whole and at the same time taking their individuality into account, I establish the conditions for a sustainable success of the treatment", Florian Saenger sums up his practice philosophy.

Instrument-based medicine · Private practice Florian Saenger · Wuppertal

Instrument-based therapy describes all therapeutic methods that use complex, usually electronic medical products. The instrument-based medical technology can be used following the physical examination for example for further diagnostics of a disease. In Florian Saenger's private practice, the internationally patented MBST magnetic resonance technology is used. According to Saenger, the instrument-based MBST magnetic resonance therapy has the aim of regenerating bones and cartilage tissue, intervertebral discs, tendons, ligaments and muscles. Sports injuries and also the healing process after prosthetic implantation and fracture healing can be supported with a physical principle with MBST. In the same way as it happens in an imaging magnetic resonance tomograph (MRI), energy is transferred into the respective tissue which then therapeutically stimulates the metabolism and oscillation of the cells. Furthermore, the cells' ciracidan rhythms are synchronised.

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 applicated 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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HEALTH MEDIA AWARD



