

## Turkish delegation visits MedTec headquarters in Wetzlar

The MBST magnetic resonance therapy is successfully used in Turkey for the treatment of arthrosis, osteoporosis or disc problems. In the first week of February the Turkish license partners visited at MedTec to learn about the latest developments in the field of therapeutically used magnetic resonance technology.

### Extensive expansion plans for MBST in Turkey



F. l. t. r.: Axel Muntermann, Ilker Hasa, Guido Finkes, Yasin Döngür

On February 4 and 5, a delegation of the Turkish MBST master license partner visited the Wetzlar headquarters of MedTec Medizintechnik GmbH. The MBST magnetic resonance therapy system has already been successfully used for almost ten years in many Turkish treatment centers – among others in Istanbul, Ankara and Kocasinan.

Due to the constantly growing demand, it is planned to significantly expand the number of MBST treatment centers. In this context, the focus of the visit was set on the latest MBST therapy devices of the SPIN-SYSTEMS device generation, as these cover a significantly broader range of indications.

### MBST therapy for the non-drug treatment of osteomalacia, osteopenia and osteoporosis

According to the master licence partner, many Turkish women suffer – partly for cultural reasons – from low vitamin D levels, which correlate significantly with bone and muscle pain. A reduced bone density, as found in osteomalacia and osteoporosis, is associated with an increased risk of bone fractures as well as higher rates of morbidity and mortality. The Turkish MBST user therefore aims to establish MBST centres with a focus on osteomalacia, osteopenia and osteoporosis treatment throughout the country. The osteoprotective approach of MBST magnetic resonance technology was is therefore of particular interest because many patients suffer from the sometimes severe gastrointestinal side effects of conventional drug therapies.

### MBST for treatment of osteoporosis · Scientific data

Scientific data from patients shows demonstrable increases in bone density and also in the bone structure parameter osteocalcin after MBST magnetic resonance therapy.



### 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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