

## MBST supports Trier soccer player Branscheid

Team doctor Dr. med. Peter Krapf uses most modern treatments for the players of Eintracht Trier to keep downtimes as short as possible. Among others, this is the MBST magnetic resonance therapy that was for instance used in the treatment of goalgetter Jan Branscheid.

### Therapeutic approach: biophysical cell stimulation

MBST magnetic resonance therapy has not only proven itself in the treatment of degenerative diseases of the musculoskeletal system like osteoarthritis and osteoporosis. With its therapeutic approach of biophysical cell stimulation it is also used increasingly in professional sports – also preventive and postsurgical. The aim of the metabolic stimulation is then the acceleration of the healing process in order to reduce the necessary downtime. Scientific data suggests that MBST magnetic resonance technology stimulates various biophysical processes and triggers anti-inflammatory and pain-relieving effects (Steinecker-Frohnwieser et al. 2014, Journal of Orthopedics and Rheumatology 9/2014).

### Supporting the healing process in case of injuries

These days, MBST magnetic resonance therapy is used in the treatment of Jan Branscheid in the attempt to keep the striker's injury-related pause after suffering a rupture of a bundle of muscles during training as short as possible. The treatment is done in the practice of Dr. med. Peter Krapf in Trier who has long experience in the application of therapeutic magnetic resonance for professional athletes. "The therapy often has fast and sustainable results while also being gentle on the patient and free of side-effects. That is a unique advantage", SVE team doctor sums up that modern therapy option.

### Multiple options for use in professional sports

Different athletes, from soccer to athletics, from volleyball and fist ball to tournament dancing, have tried the MBST magnetic resonance therapy for treatment of injuries on muscles, tendons, ligaments and bones. They include for instance Philipp Weber, Alina Reh, Manuel Eitel, Peter Strosack, Niko Bungert and Maraike Biglmaier. Treated injures were among others bone bruises (bone marrow edema), stress fractures, tendon complaints, cartilage defects and jumper's knee.

*We wish a speedy and sustainable recovery to Jan Branscheid as well.*

### Press contact and order of photo material:

MedTec Medizintechnik GmbH  
Sportparkstraße 9  
D-35578 Wetzlar

Guido Finkes · CMO  
Sales & Marketing Director

Caroline Ebinger  
PR & Marketing Consultant

Phone: 06441 · 679 18 - 29  
Fax: 06441 · 679 18 - 19  
eMail: marketing@mbst.de  
www.mbst.de

## 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.

