

The advantages of the MBST NMR-Therapy at a glance:

- No surgery
- No illegal substances
- No intravenous infusions
- No injections
- No drugs
- No side effects
- Sustainable treatment
- Open therapy device
- TÜV-approved medical technology
- More than 270,000 patients treated



MBST®

MedTec Medizintechnik GmbH
Sportparkstraße 9 · D-35578 Wetzlar

☎ +49 (0) 6441 · 6 79 18 -0

☎ +49 (0) 6441 · 6 79 18 -19

✉ info@mbst.de

💬 www.mbst-forum.de

👍 facebook.com/mbst.de

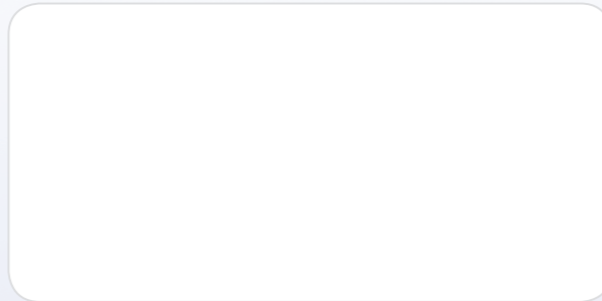


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YOUR CERTIFIED MBST TREATMENT CENTRE



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Note

The information contained in this document is exclusively intended for informational purposes. It cannot and must not replace professional medical advice, diagnosis, or treatment and must not be used as a basis for self-diagnosis or for initiation, modification, or termination of treatment. If you have any health-related questions or complaints, always consult a doctor! The statements about the efficacy and tolerability of MBST therapy are based on the experiences gained by the treating doctors and their patients in the application of the therapy. The therapy is still regarded as "not yet adequately proven" by representatives of orthodox medicine. Since every human being is different by nature, it is not possible to guarantee the success of any particular method in human medicine. The information including quotes and statements from publications have been reproduced with utmost care. The illustrations are intended for the easier visualisation of damages or effects for laypeople without any claim to medical correctness. We assume no liability for damages of any kind that may result from using or ignoring the information in this publication. All images, brands and logos used or shown in the publication are the property of their respective rights holders.

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[1] Steinecker-Frohnwieser et al. 2014, Journal of Orthopedics and Rheumatology 9/2014, 1(3), 9 - [2] Dr. med René Toussaint 2016, Sportärztezeitung 02/2016

Torn muscle fibre? Pseudarthrosis?

Sports injury?

Tennis elbow? Golfer's elbow?

Torn ligament? Partial ruptures?

Tendon injury?



The innovative therapy for sports injuries might help you as well!



**Return-2-Play
... FASTER!**



Dear reader,

with recreational sports gaining in popularity and ever increasingly higher demands in high-performance sports, the number and severity of injuries is constantly on the rise. Very often, these not only limit athletic activities, but they also affect the daily work routine.

This brochure contains well understandable information on different sports injuries, intended to show you how the MBST Magnetic Resonance Therapy might help you as well to reduce your downtime by speeding up the recovery process.

Cutting-edge medical technology

MedTec combines profound scientific knowledge with technological competency to produce cutting-edge medical technology. Our innovative strength is backed by more than 150 patents and the repeated awarding with the German SME Innovation Prize. MedTec is among Germany's top-ranking 500 companies with the highest growth, according to a recent survey by FOCUS magazine and statista.

Muscles · Ligaments · Tendons · Bones

Millions of sports accidents happen every year. The most common acute injuries are bruises, sprains, strains, bone fractures and partial ruptures of muscles, ligaments and tendons.

Direct effects

Sports injuries usually become evident immediately in the form of pain, bruises, swellings, reduced resilience and limited flexibility and mobility.

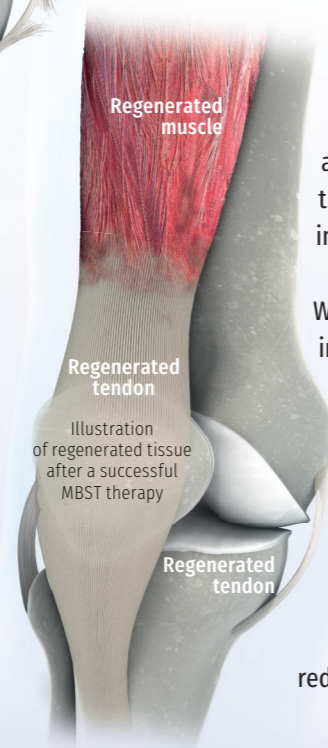
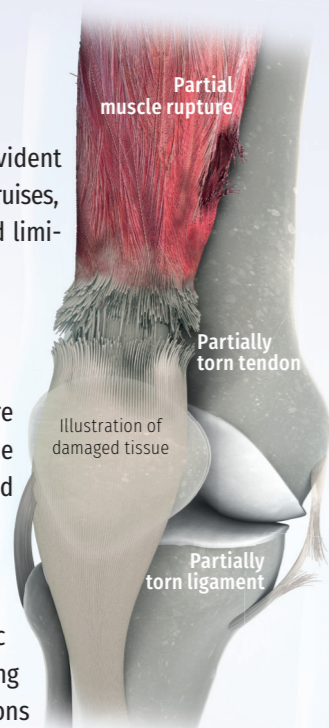
Long-term consequences

Quite often, smaller injuries are underestimated. As soon as the symptoms subside, the affected areas are stressed too early and too hard. The result of this misjudgement might be the development of various chronic symptoms, which cause a long downtime in sports competitions and training.

Chronic injuries that formed this way do not only restrict athletic activities but also have a heavy impact on the quality of life. For professional athletes the entire career might be at risk.

Therapy options

Acute injuries are often initially treated with anti-inflammatory and pain-relieving medication. Plaster casts, bandages or splints are used for the consequent restraint and relief of the injured limb. This is often supplemented by physiotherapy and rehabilitative measures.



MBST therapy for sports injuries

Healthy cells are constantly being rebuilt to compensate for any damages. These endogenous repair mechanisms, however, require a lot of energy and often take a long time – this is the starting point of the therapeutic MBST NMR-Technology.

MBST – how it works

MBST technology is a therapeutically usable development of the magnetic resonance technology, which is known worldwide from Magnetic Resonance Imaging.

MBST does not use magnetic resonance to generate images like MRI, but rather to biophysically stimulate specific cells at a molecular level by transferring energy in a targeted manner. Scientific data indicates that MBST technology has – among others – both anti-inflammatory and pain-relieving effects.¹

Aim of the MBST therapy

The objective of MBST therapy is to activate regenerative processes when the body's self-regeneration ability is impaired as a result of injuries.

Without surgery, intravenous infusions, injections, drugs or pain killers and their associated risks, strains and side effects!

Return-2-Play ... FASTer!

MBST is intended to provide a fast and safe return to training and competition. Downtimes might be reduced significantly with an accelerated resumption of athletic activities.

MBST therapy in professional sports

More and more doctors trust in the MBST therapy for the treatment of professional athletes. Professionals are in need of a fast and optimal recovery from injuries. The MBST therapy aims at reducing downtimes without risking new injuries or long-term damages due to a too rapid comeback.

Top athletes, who have been treated with MBST therapy, report that they could resume their training earlier and were even able to win medals in world championships or the Olympic Games shortly after the end of the therapy.

Your MBST therapy after sports injuries

The basis is an accurate diagnosis. Your attending physician will order the appropriate therapy at the MedTec resp. the national licensee. The treatment data corresponding to your indication is saved on a MBST therapy card and sent to your MBST treatment centre. The data is transferred directly from your therapy card onto the control unit of the MBST therapy device to ensure optimal treatment.

Each therapy session lasts 60 minutes. Meanwhile, you can comfortably listen to music, read a book or even sleep.

A MBST treatment series consists of 5 to 9 treatment units, depending on the medical indication and severity of the injury.



FAQ about the MBST therapy

What side effects does the MBST therapy have?

MBST has been applied internationally since 1998. To date, no side effects have become known to us.

Do I need to take medication?

Injections, intravenous infusions, drugs or pain killers are no integral part of the MBST therapy. Your attending doctor will decide whether or not these are necessary or useful in your individual case.

Will I immediately feel better after the treatment?

Professional athletes have reported that their flexibility improved rapidly and that the associated pain was reduced or even disappeared. Shortly after the therapy, they were able to resume their intensive training and also to succeed in competitions.

Can the MBST therapy be repeated?

The MBST therapy can be repeated any number of times.

Is the efficacy of the MBST therapy proven by studies?

Efficacy and tolerability of the therapy in treating many diseases and complaints of the musculoskeletal system and their associated discomforts and impairments is confirmed by meaningful data from numerous studies and specialist publications. You are welcome to contact your doctor, the national licensee or MedTec Medizin-technik GmbH directly for access to the published data.

What does an experienced sports doctor say about MBST?

The MBST therapy supplements rehabilitation measures, speeds up healing processes and thus leads to a quick restoration of performance ability.²