# FREE TO MOVE FREE FROM PAIN

MBST therapy helps patients of all ages, from professional athletes and highly active individuals to seniors and long-term sufferers. The comfortable and risk-free therapy can prolong functional ability and, in several cases, has eliminated the need for surgery, reducing the anxiety associated with painful injuries and debilitating conditions.

Our clinics offer a range of medical services alongside the MBST treatment, including Physiotherapy, Chiropractic, Osteopathy and Orthopaedic Consultancy.



**SENIORS** 

# KEEP DOING WHAT YOU LOVE FOR LONGER For active ageing, maintaining or

For active ageing, maintaining or regaining muscle strength, and treating conditions such as Osteoarthritis, Osteoporosis, back pain and soft tissue damage



#### **PATIENTS**

FAST-TRACK YOUR REHAB AND GET BACK TO BEING ACTIVE

Speed up rehabilitation after recovering from an injury or surgery, and reduce the chance of further injuries. Address the pain, don't wait until it's too late



#### **ATHLETES**

MAINTAIN YOUR BODY FOR PEAK PERFORMANCE

For athletes recovering from injury or surgery, managing a musculoskeletal condition, or suffering from pain caused by muscle, ligament or tendon damage

INVEST IN YOUR HEALTH



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ATLAS PHYSIO YORK

## NEW TREATMENT AVAILABLE

#### **MBST**

**Advancing the Non-Invasive Treatment of Injury & Pain** 

MBST® Magnetic Resonance Therapy is the only non-invasive medical device to work at a cellular level. The multiaward winning technology is proven to treat Osteoarthritis, back pain, soft tissue damage, sports injuries and more, with no side effects.





No Surgery



No Medication



No Injections



No I.V Infusions



No Side Effects



# WHAT IS MBST? TREATMENT FROM THE INSIDE OUT

MBST® therapy targets the cause of degenerative diseases. In treating injuries and other indications, MBST is used for its anti-inflammatory and pain-relieving effects and to actively accelerate healing processes. It is also an optimal supplement in post-surgical, post-in-patient and rehabilitation accompanying treatment strategies for all aspects of the musculoskeletal system. By invigorating the damaged cells at a molecular level, Magnetic Resonance Therapy stimulates the regeneration of the impaired cells, triggering the body's natural healing process and reducing pain and immobility.

#### **HOW MBST WORKS**

The multi-patented technology uses
Magnetic Resonance Therapy to
communicate with damaged and
degenerated cartilage, bone,
ligament, tendon, and muscle cells
and encourages them to repair and



## WHAT MBST CAN TREAT



#### **Osteoarthritis**

By directly targeting the cause of Osteoarthritis, MBST counteracts cartilage degeneration and triggers the body's natural repair mechanisms & regeneration processes.



## **Osteoporosis**

MBST stimulates specific cells at a molecular level, encouraging bone tissue cells to regenerate more quickly, which helps to rebuild bone density and reduce brittleness.



### **Treating Pain**

MBST technology works on the physical principle of magnetic resonance, stimulating various biophysical processes and triggering anti-inflammatory & pain-relieving effects.



# **Spinal Disorders & Back Pain**

MBST reduces pain & improves mobility by increasing the metabolism of the intervertebral discs and retriggering the body's repair mechanisms & regeneration processes.



# **Sports & Accident Injuries**

MBST targets specific cells and stimulates them into regrowth, providing active cell regeneration when the body's self-regeneration ability is impaired due to injury.



#### **Post-Surgery**

MBST is used alongside physiotherapy, chiropractic, osteopathy, and sports therapy to facilitate the rehabilitation process that follows major or minor surgery.

#### WHY MBST COULD BE THE BEST SOLUTION FOR YOU

In many cases, MBST can prevent the need for surgery and longterm medication.



#### YOUR PERSONALISED TREATMENT

The therapy cards are programmed to target damaged tissue in the body, specifically treating either cartilage, bone, intervertebral discs, muscles, tendons, ligaments or nerves. With some damaged tissues, more therapy hours are necessary for an optimal result.

Through a medical evaluation, a healthcare professional can diagnose your condition and identify the particular MBST therapy card you need. Your personal treatment data is stored on the therapy card and transferred to the MBST device. The device can then precisely target the area and tissue that requires treatment.



#### YOUR MBST THERAPY SESSIONS WHAT TO EXPECT

Each MBST therapy session lasts for 60 minutes, during which time two regeneration phases and one pain reduction phase are applied.

Throughout the hour of comfortable therapy, the patient can stay unattended and listen to music, read or even sleep.

The number of treatment sessions required will depend on the diagnosis and the severity of the disease or injury, with a minimum of 5 and maximum of 10 therapy sessions per treatment block. The therapy can be repeated as often as required, depending on the outcome.