



THE ONLY
PROVEN
AUTOLOGOUS
MICROGRAFTING
PROCEDURE

DISCOVER A NEW LIFE WITHOUT PAIN

Advanced Regenerative Medicine
with Autologous Micrografting
for Musculoskeletal Health

The only orthobiological procedure on the market that
combines different tissue specific biological components

FAST PAIN RELIEF

LONG-LASTING RESULTS

NON INVASIVE PROCEDURE

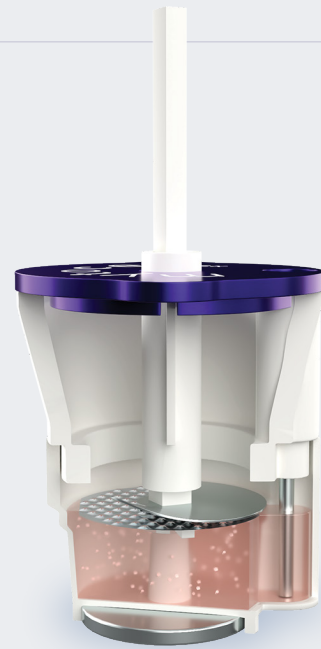


REMEDI

Benefits of Mytocelel MSK



DOWNLOAD HERE
THE STUDIES



Fast Pain Relief

Significant reduction in pain from 2 weeks onwards.

Non-invasive Treatment

Reducing patient discomfort and recovery time.

One session

The unique composition of the micrografts makes this solution very effective.

Early Mobility & Quick Return to Daily Activity

Patients can resume daily activities swiftly after treatment.

Autologous & Homologous

No rejection risk thanks to the origin of the biopsy.

No Biopsy Manipulation

Ensuring the safety and integrity of the micrografts.

30 minutes procedure

The protocol is fast and easy to perform.

Long-lasting Results

Benefits last for up to 3 years with just one session.

WHO WE ARE

Mytocel MSK is among the most advanced treatments for **joint restoration and musculoskeletal health**, utilizing the revolutionary and minimally invasive Rigenera® technology. We are part of Remedi, a pioneering biotech company specializing in **regenerative medicine** through Autologous Micrografting (AMT).

The first ingraftable and biocompatible solution that rapidly restores joint health and relieves pain, using the patient's own biological components.

FAST PAIN
RELIEF

LONG LASTING
RESULTS

NON-INVASIVE
PROCEDURE

WHAT WE DO

Our success lies in the patented Rigenera® technology, which creates a highly active Autologous Micrografting (AMT) solution composed of biological components to treat musculoskeletal conditions. The mechanism of action of our protocol activates the body's natural healing capabilities where they are needed most.

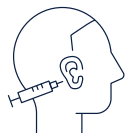


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PROTOCOL

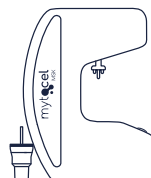
Autologous Micrografting Protocol



STEP 1
Preparation
& Anaesthesia



STEP 2
Extraction



STEP 3
Disaggregation
& Collection



STEP 4
Infiltration

Watch the full protocol here



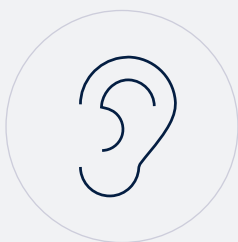
THE SCIENCE BEHIND MYTOCEL MSK

Rigenera® technology enables the gentle **mechanical disaggregation** of a small sample of the patient's tissue to create an injectable solution called **AMT Solution**. This unique suspension, composed of 80µm micrografts containing **tissue specific biological components**, promotes **natural tissue healing**, effectively managing musculoskeletal pain and restoring joint function.

AUTOLOGOUS MICROGRAFTING WITH CARTILAGE TISSUE

1

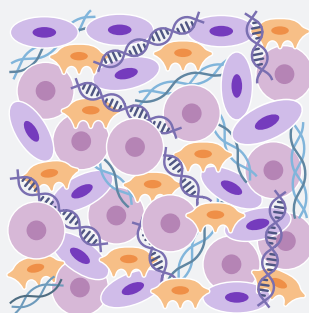
Cartilage Origin



AURICULAR
CARTILAGE

2

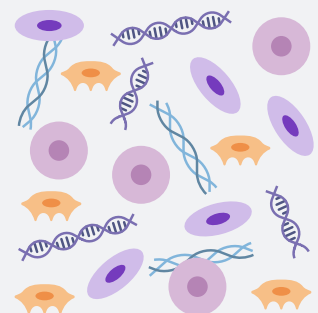
Components of
auricular cartilage



3

AMT® SOLUTION

Dissaggregated auricular
cartilage into 80µm micrografts



Tissue disaggregation with Rigenera® Technology



Progenitor cells



Chondrocytes



Percytes



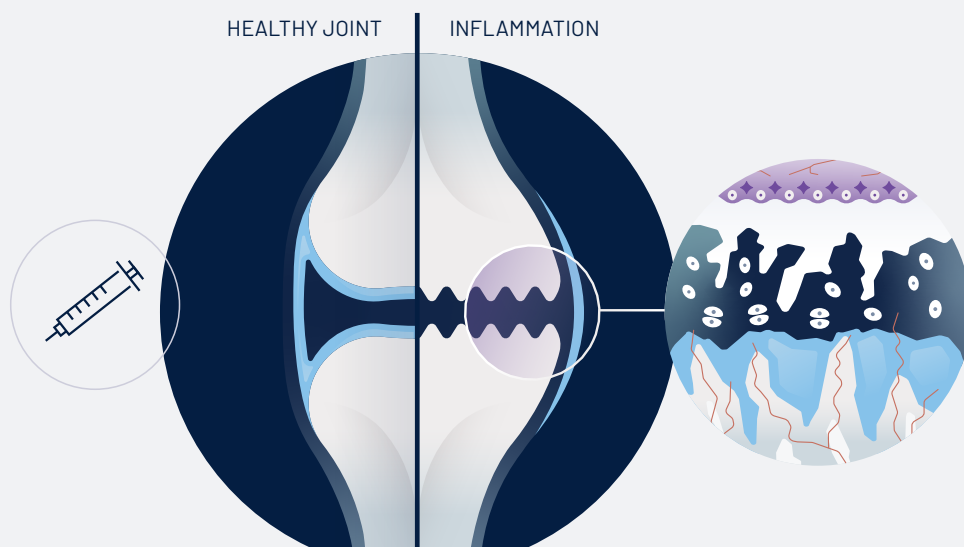
ECM
component



Genetic
information

4

AMT® Infiltration



Autologous Micrograft Procedure

MULTIPLE CLINICAL APPLICATIONS



Arthrosis and
Osteoarthritis

Cartilage Injuries

Chondromalacia
Patellae

Tendinitis and
Soft Tissue Injuries

Sports Injuries

Chronic and Acute
Tendinopathy



The unique tissue-specific origin and composition of the AMT[®] makes it extremely effective and powerful; a single session is enough to achieve long lasting results.



EUROPEAN
PATENTED
RIGENERA
TECHNOLOGY

THE ONLY PROVEN
AUTOLOGOUS
MICROGRAFTING
PROCEDURE

WE ARE THE FIRST AND TRUE ORIGINALS

WE ARE SCIENCE

+80 SCIENTIFIC
PUBLICATIONS

WE ARE SAFETY

+450k SUCCESSFUL
PROCEDURES

WE ARE QUALITY

+10 YEARS OF
INNOVATION & EXPERTISE

REMEDI



**Worldwide Distributor
of Regenera® technology**

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MAT-0002



US FDA Establishment
Registration Number:
3010882686



FMA
Fabricators and
Manufacturers
Association



