

# FASCIA TOOLS

ADVANCED TOOLS FOR THE  
MOBILIZATION OF SOFT TISSUES



# DIACARE & FASCIA TOOLS

Tecar Therapy is a technology that is becoming more and more common in the world of Physiotherapy, as a necessary tool for every professional who wants to achieve excellent results.

**GLOBUS** has combined the **TECAR DiaCaRe** technology with Instrument Assisted Soft Tissue Mobilization techniques (IASTM), putting together the advantages of these two extraordinary therapeutic options.

The **GLOBUS FASCIA TOOLS** are special ergonomic tools designed for the mobilization and the advanced treatment of all soft tissue disorders.

## THEY CAN

- ELIMINATE FASCIAL RESTRICTIONS AND FIBROTIC ADHESIONS
- INCREASE FLEXIBILITY AND MOBILITY (ROM)
- REDUCE PAIN AND MUSCLE STIFFNESS
- IMPROVE BLOOD CIRCULATION AND FLOW
- IMPROVE MUSCLE RECRUITMENT AND MOTOR CONTROL

## IDEAL TO TREAT

- Tendinitis
- Lumbago
- Cervical pain
- Trigger finger
- Plantar fasciitis
- Ligament injuries
- Epicondylitis, Epitrochleitis
- De Quervain syndrome
- Post-surgery scars
- Post-traumatic scars
- Musculoskeletal imbalance
- Carpal tunnel syndrome
- Iliotibial band syndrome



**DiaBlade  
Large**



**DiaBlade  
Small**



**DiaTriggerPoint**



**DiaSpine**

## WHAT IS THE **FASCIA**?

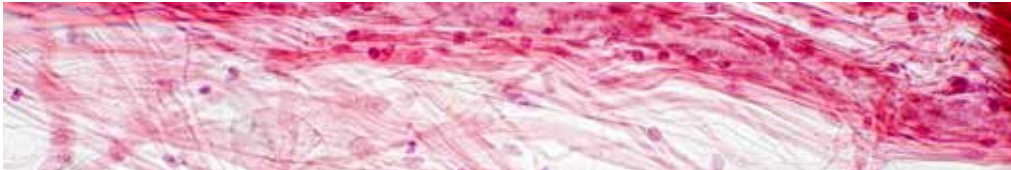
The fascia is an extraordinary net of connective tissue that wraps the whole human body without interruption.

It separates and at the same time connects muscles, bones, tendons, nerves, vessels and organs with one another.

It is the only anatomic element that brings together and correlates all the organs and apparatuses of our body.

It is rich in receptors that give it a fundamental role in the management of posture and movement.

It is involved in the majority of musculoskeletal diseases and for this reason it is important to know its physiology, its anatomy and the most modern treatment techniques.



## HOW DO **FASCIA TOOLS** WORK

The **TECAR DiaCaRe** technology enables an optimal preparation of tissues in capacitive, resistive or hands free mode, increasing oxygenation, vascularization and reducing viscosity by increasing local temperature.

Thanks to 4 specific **FASCIA TOOLS** connected to the device, it is possible to manipulate and remodel the tissues while benefiting from the therapeutic effects of the current generated by **TECAR DiaCaRe**.

## **ADVANTAGES** COMPARED TO **IASTM** ALONE

- NO PAIN
- HIGHER TREATMENT EFFECTIVENESS
- LESS FATIGUE FOR THE THERAPIS
- REDUCTION OF THE APPEARANCE OF PETECHIAE
- STIMULATION OF TISSUE REGENERATION

### **4 DIFFERENT SHAPES** FOR A FULL RANGE OF TREATMENTS



#### **DiaBlade Large**

Tool for Lower Limb and Trunk treatment.



#### **DiaBlade Small**

Tool for Upper Limb and Cervical Rachis treatment.



#### **DiaTriggerPoint**

Tool for the treatment of Trigger Points.



#### **DiaSpine**

Tool for Back treatment and Vertebral Mobilization.



# DiaCaRe & FASCIA TOOLS

THE **NEW WAY** OF DOING TECAR THERAPY



**GLOBUS**  
ITALIAN EXCELLENCE



Via Vittorio Veneto, 52 - 31013 Codognè (TV) - IT



(+39) 0438 7933



info@globusitalia.com



tecarglobus.com | globuscorporation.com



Informative material for field professionals.  
The images and technical features in this brochure are not binding and can be changed by the manufacturer at any time without prior notice.  
For further information about our products and treatments, to watch product videos and know our dealers, visit our website.

Rev. En\_09\_2019