ICE COMPRESSION

THE COMPRESSIVE CRYOTHERAPY

IceCompression is an innovative device combing cryotherapy and compression at the same time.

The compressive cryotherapy is thus strongly recommended in orthopedics, sports and rheumatology - rehabilitation in the following indications:

- inflammation
- trauma
- acute and recurrent pain
- edema
- drainage
- tendinopathies
- recovery.

Recommendations: 1 to 3 times a day for 30 minutes. For better recovery, it is advisable to maintain the effects of cold as soon as you leave the clinic.

This cryotherapy meets the requirements of outpatient surgery and is an essential adjunct to the optimization of care.

THE CONCEPT OF ICECOMPRESSION

This medical device makes it possible to treat the daily pains, the traumas and the consequences of an operation in orthopedic surgery.

Refrigerated water is sent into a splint (specific for each area of the body). The refrigerated water can be combined with maintained or alternating pressure, which will accentuate all the benefits of the cold and will limit the medical drugs intake.

A care protocol is pre-set into the software and all settings are adjustable depending on the patient needs.

The mobile water tank can also be placed in the freezer to increase the cryo capacity. The pre-established program allows you to start the treatment very quickly.

THE EFFECTS

- REDUCES the pain
- BLOCKS the inflammatory process
- ABSORBS edemas
- ACCELERATES tissue scarring

THE ADVANTAGES

- Programmable and modifiable system
- Chilled water tank: with ice cubes or at the freezer (3h cold guarantee)
- Automatic purging of splints for a better hygiene.
- Machine washable splints protective covers
- Compatible with the dental mask after tooth, jaw or face surgery.

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HEALTH PROFESSIONALS AND HOME CARE PROVIDERS

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UPPER LIMB
- Shoulder right and left
- Elbow / wrist

LOWER LIMB
- Knee (L. 38 cm)
- Thigh (L. 50 cm)
- Ankle
- Hip right and left

FACE
- Mask

TECHNICAL DETAILS

<table>
<thead>
<tr>
<th>MOOVE</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Number of exits</td>
<td>1</td>
</tr>
<tr>
<td>Min / max compression</td>
<td>0 mmHg / 75 mmHg</td>
</tr>
<tr>
<td>Compression</td>
<td>dynamic/constant</td>
</tr>
<tr>
<td>Water temperature</td>
<td>1° à 8°C recommended</td>
</tr>
<tr>
<td>Program</td>
<td>1 (alterable)</td>
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<tr>
<td>Cycle of Cold and Rest</td>
<td>Function repeat</td>
</tr>
<tr>
<td>CE med</td>
<td>LNE/GMED 0459</td>
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The Moove