MOBIDERM

## Patient's surname:

Patient's first name:
Gender: $\square$ M $\square$ F $\square$ Child Patient's height:
$\square$
Case No.
for renewal
$\square$ 1st treatment

Date:
Quantity:
CLINICIAN IDENTIFICATION

NAME: $\qquad$

EMAIL: $\qquad$

PHONE: $\qquad$

If possible, please enclose photos of the limb to be fitted.
Please draw in the contours of the garment on the diagram and cross unnecessary measures.

| Models | LEFT | RIGHT |
| :--- | :---: | :---: |
| $\square$ Below-knee | $\square$ | $\square$ |
| $\square$ Thigh-high | $\square$ | $\square$ |

## Foam options

$\square$ All small blocks
$\square$ All big blocks
$\square$ Big blocks on the leg and small blocks on the feet

## Proximal options

$\square$ Anti-slip with silicone dots 3 cm
$\square$ Self-fastening opening

## Distal options

$\square$ Open toe
$\square$ Closed toe

## Comments



## MOBIDERM

LOWER LIMB

## Anatomical Markers

(G) is located on the gluteal fold (for thigh-high)
(F)
equidistant point between $G$ and $E$
(E)
corresponds to the middle of the patella
(D)
is located on the head of the fibula ( $3-4 \mathrm{~cm}$ under the patella)
C correponds to the widest point of the calf
(B1) corresponds to the start of the calf muscles
(B) to be measured at the narrowest point of the anklegoes through the instep and the tuberosity of the calcaneusgoes through the head of the metatarsal bones (at the widest point)

All markers must be positioned on the external face of the leg.

- To ensure the best fit, don't pull the tape measure too tight, especially around flexion points (CE \& CY), when making circumferential measurements.


## Order Codes

| Below Knee - all large cubes |  | 3730091500 |
| :--- | ---: | ---: |
| Below Knee - large cubes with small cube foot | 3730091501 |  |
| Below Knee - all small cubes |  | 3730091502 |
| Thigh Length - all large cubes |  | 3730091503 |
| Thigh Length - large cubes with small cube foot | 3730091504 |  |
| Thigh Length - all small cubes | 3730091505 |  |

Measurement Instructions


Circumference of the head of the metatarsal bones


Circumference at the instep


Ankle circumference (at the narrowest point)


Circumference of the thigh (at the gluteal fold)


Height measurement (position of measuring tape on the external face of the leg)

