| (                    | LYMPHA.   | <b>TREX</b> Rev   | olution  | Customer                |  |  |  |
|----------------------|---|---|--|-------------------------|--|--|--|
| }                    |   |   |  |                         |  |  |  |
| 2                    | TE TE   | GS  |  | Case No.<br>for renewal |  |  |  |
| TH                   | UASNE® ORDER (by de   | efault) OUOTA1  | ION  | ☐ 1st treatmer          | nt   |  |  |
|                      |   | and in the second   |  | Date:                   | Quantity:  |  |  |
| Patie                | ent's last name:  |   |  |                         |  |  |  |
| Patie                | nt's first name:  |   | <u>.</u>   |                         |  |  |  |
| Gend                 | der:□M □F □Child Patient's h  | eight:  |  |                         | RETAILER   |  |  |
| ■ I a<br>them        | uthorize my health care professional to collect my<br>to Thuasne® company as part of the processing   | data and to communicate g of my made to measure           |  |                         | IDENTIFICATION   |  |  |
| medi<br>Regu         | cal device in accordance with Law No 78-17 of 6 Ja<br>lation No 2016/679/EU of 27 April 2016, I have ric  | inuary 1978, and European<br>ohts including in particular | PATIENT<br>SIGNATURE   |                         |  |  |  |
| l can                | to Thuasne® company as part of the processing<br>cal device in accordance with Law No 78-17 of 6 Ja<br>lation No 2016/679/EU of 27 April 2016, I have ric<br>ghts of access, rectification, portability and deleti<br>exercise these rights by contacting the health car<br>ered my medical device. | e professional from whom                                  | SIGNATURE  |                         |  |  |  |
|                      | sted thy medical device.  |   |  |                         |  |  |  |
|                      | Pi  |   | ease enclose photos of the limb to be fitted.<br>the garment on the diagram and cross unnece | ssary measures.         |  |  |  |
|                      | <b>ℓ</b> G-T   LEFT   <b>ℓ</b> G-1  |   | o-measure patient compression device.  |                         |  |  |  |
|                      | LEFT CO-1   |   | RIGHT  | cT                      | Length in cm   |  |  |
|                      |   |   |  |                         | Circumference in cm  |  |  |
|                      |   |   |  |                         | Circumierence irrcm  |  |  |
|                      | \\  |   |  |                         |  |  |  |
|                      |   |   |  |                         | $  \langle v \rangle \mathcal{R}( )  $                                     |  |  |
|                      |   |   |  |                         |  |  |  |
|                      | cG - l  | G   | eG cG  |                         |  |  |  |
|                      | cF \  |   |  |                         |  |  |  |
|                      | CF  |   | €F CF  |                         |  |  |  |
|                      |   |   |  |                         |  |  |  |
|                      | cE .  | <b>!</b> E  | <b>ℓ</b> E / cE /  |                         | $\ell$   |  |  |
|                      |   |   |  |                         | *  |  |  |
|                      | cD  | D   | ℓD ← cD  |                         | $ \mathcal{H} $  |  |  |
|                      | cC  | C   | ec cc  |                         |  |  |  |
|                      |   |   |  |                         | L  |  |  |
|                      | cB1 ℓB  | <u>1</u>  | <b>ℓ</b> B1 cB1  |                         |  |  |  |
|                      |   |   | $ \cdot  _{\ell}$  |                         |  |  |  |
| _                    |   | 'B  | ℓB CB  |                         | L  |  |  |
|                      | cY  | cY  |  |                         |  |  |  |
|                      | CA CIC  | cA  | Pocket without compression pad.  |                         |  |  |  |
|                      |   |   |  |                         | v: L:  |  |  |
|                      | cm   cm   | Inner   | om   Outer   | em                      | $\mathcal{R}$ : $\mathcal{H}$ :  |  |  |
|                      |   | ☐BELOW-KNEE (AD)  |  | E(\BG\BD\FG)            | <i>l</i> : <i>h</i> :  |  |  |
| ~                    | Hip cover 5 cm<br>take ℓG at the gluteal fold   |   | □Left □Right □Left   | Right                   | Dimensions may be adjusted during production. * In malleolar position only |  |  |
| Proximal end options | Anti-slip with silicone dots 3 cm AG, BG or FG: only for paediatric use   | ☐Left ☐Right  | □Left □Right □Left   | Right                   | ATTHAIREGIAL POSITION ONLY   |  |  |
| options              | Anti-slip with silicone dots 5 cm   | ☐Left ☐Right  | □Left □Right □Left   | Right                   |  |  |  |
| roxi.<br>op          | Without anti-slip   | □Left □Right  | □Left □Right □Left   | Right                   |  |  |  |
| ď                    | Angled proximal end (height: approx. 5 cm)  |   | □Left □Right □Left   | Right                   |  |  |  |

| Col             | lors:             |
|-----------------|-------------------|
| □Black          | ☐ Dark blue       |
| Beige           | □Brown            |
| ☐ Tanning Beige | ☐ Anthracite grey |

This range is regularly updated. **Make sure you have the latest version** by flashing the QR code:



Proximal end with reduced compression

Other: draw the position on the scheme.

Distal end with reduced compression

Compression pad

☐ Instep

☐ Medial malleolus

☐ Lateral malleolus

Hallux valgus functional zone

Anatomical knee zone

|   | C | omi | mer | its: |  |  |  |  |  |      |
|---|---|-----|-----|------|--|--|--|--|--|------|
| ı |   |     |     |      |  |  |  |  |  | •••  |
|   |   |     |     |      |  |  |  |  |  |      |
|   |   |     |     |      |  |  |  |  |  |      |
| - |   |     |     |      |  |  |  |  |  | <br> |

Right

 $\square \mathsf{Right}$ 

Right

 $\square$ Right

Right

Right

Right

Left

□Left

□Left

□Left

□Left

□Left

□Left

Left

Left

□Left

Left

Left

Select the shape and enter the dimensions in the dedicated box.

Right

Left

□Left

□Left

□Left

□Left

□Left

□Left

| Compression (RAL)            | Leg  |           |       |           |  |  |  |
|------------------------------|------|-----------|-------|-----------|--|--|--|
| □ CL 1 (18 – 21 mmHg)        | Left | Quantity: | Right | Quantity: |  |  |  |
| □ <b>CL 2</b> (23 – 32 mmHg) | Left | Quantity: | Right | Quantity: |  |  |  |
| □ <b>CL 3</b> (34 - 46 mmHg) | Left | Quantity: | Right | Quantity: |  |  |  |