

## LYMPHATREX MITTEN & GLOVE

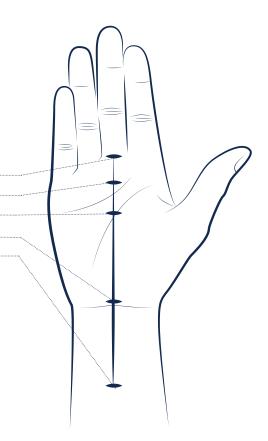
## **POSITION OF THE ANATOMICAL MARKERS**

Major-annular commissure .....

- A Located at the highest level of the metacarpal head ......
- B Located in the axis of the thumb commissure .....
- C Wrist bending fold (at the narrowest point of the wrist)
- C1 Maximum 6 cm from wrist if arm is regular, or at the birth of ædema.

The different markers are positioned on the median axis of the hand, palmar side.

Important, measure the heights on the palmar side of the hand.

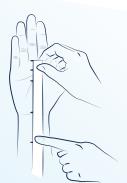




Identification of the axis of the commissure of the thumb



Identification of the commissure major – annular



Lengths between the bending fold of the wrist and: • metacarpo-phalangeal joint  $(\ell A)$ 

- commissure of thumb (ℓB)
- annular major commissure ( $\ell$ C)



Circumferences of the fingers are measured:
• in the middle of the first phalanx
• at the level where you want to stop the finger
(preferably use a lasso meter)



Lengths are preferably measured with a rigid ruler, to position in the commissures, without pressing it



Circumference in cm

ORDER (by default)
QUOTATION
DENIEW/VI



	KEIVEVIAE	FLAI KNII	
RETAILER IDENTIFICATION	Patient's surname:	Case No. for renewal	
	Patient's first name:	Case No. 101 Tellewal	
	Gender:□M □F □Child	☐ 1st treatment	
	Patient's height:	Date :Quantity:	
	☐ I authorize my health care professional to collect my data and to communicate them	Patient signature	
Customer code:	☐ I authorize my health care professional to collect my data and to communicate them to Thuasne company as part of the processing of my made to measure medical device in accordance with Law No 78-17 of 6 January 1978, and European Regulation No 2016/679/ EU of 27 April 2016, I have rights including in particular the rights of access, rectification, portability and deletion of my data. I can exercise these rights by contacting the health care professional to who I ordered my medical device.		
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. Available with open fingers only. Mitten only includes thumb finger. Glove includes all fingers.			
□ RIGHT HAND Fill in one form for each side □ LEFT HAND	PALMAR SIDE		
Models  ☐ Mitten with thumb ☐ Glove (If associated with an armsleeve, fill in ARMSLEEVE measurer.	ment form)		
Compression ☐ Class 2 (15 - 20 mmHg) ☐ Class 3 (20 - 36 mmHg)			
Colors  □ Beige □ Tanning beige □ Black	ec1 cc1	<b>ℓ</b> D Maximu to the el	
Cuff options  □ Non compressive cuff (recommended in case of overlapping with armsleeve) □ Compressive cuff (by default) □ Extended cuff (indicate measures ℓD and cD) □ Without anti-slip □ Elastic plain braid 3 cm □ Anti-slip with silicone dots 3 cm	CC ≥ 6 cm	ℓB	
Hand top options  ☐ Opening zipper  Length cm	cX1	сВ	
□ Foam compression pad Dimensions (ℓ x h) cm  Comments	cZ1	CA CA	
		CX4 CX5 CZ5	
	cZ2	cZ4 cxz5	
	Desired glove finger length: 2 cm minimum	¢XZ4	
Length in cm	€XZ2 GLOVE	\	