

Dayspring[®]

MEASUREMENT FORM (1/2)

DATE

Patient Information

PATIENT NAME

PATIENT DATE OF BIRTH

AFFECTED LIMB (CIRCLE ONE) LEFT | RIGHT | BOTH

Person Performing Measurements

NAME

TITLE

FACILITY / LOCATION

Shipping

NAME

COMPANY

STREET ADDRESS

CITY

STATE / PROVINCE

ZIP / POSTAL CODE PHONE

EMAIL

(FOR SHIPPING CONFIRMATION)

General Measurements

Referring to the diagram provided on the right, complete the corresponding fields below. All measurements should be taken in centimeters (cm) to the nearest half unit.

MEASUREMENT (A) DISTANCE FROM CENTER OF THE LATERAL MALLEOLUS TO CENTER OF PATELLA:

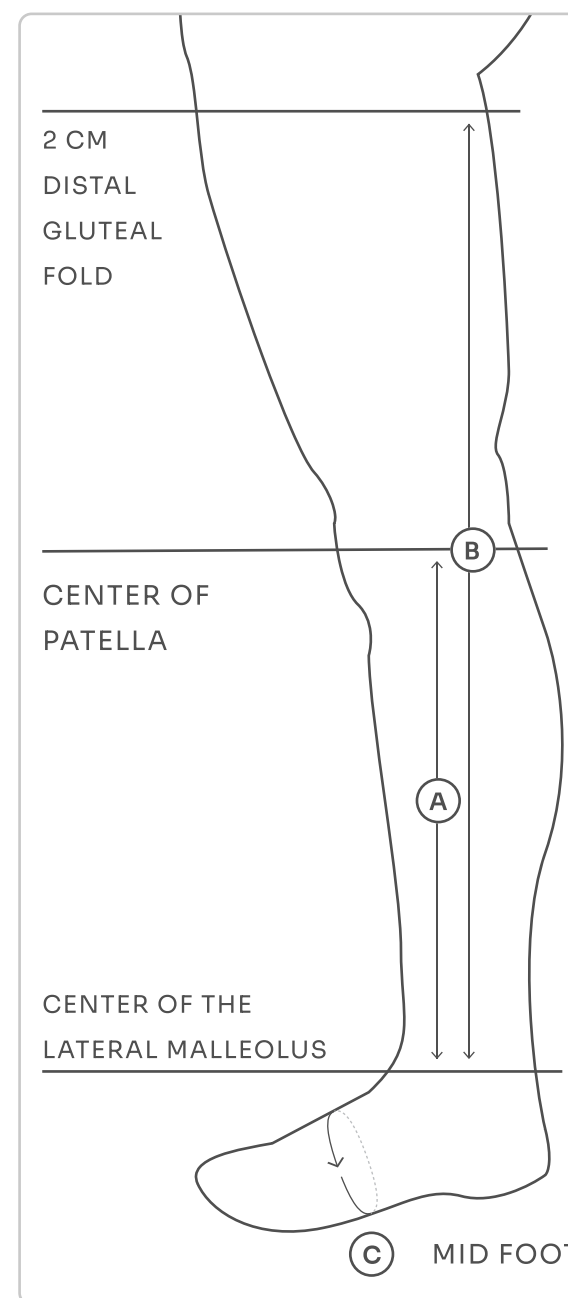
LEFT	RIGHT
<input type="text"/> cm	<input type="text"/> cm

MEASUREMENT (B) DISTANCE FROM CENTER OF THE LATERAL MALLEOLUS TO 2 CM DISTAL TO THE GLUTEAL FOLD:

<input type="text"/> cm	<input type="text"/> cm
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MEASUREMENT (C) CIRCUMFERENCE OF FOOT AT MIDLINE:

<input type="text"/> cm	<input type="text"/> cm
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Full Leg Garment	Leg Measurement B	Leg Standard F-0040-01	Between 63cm - 72cm	Max circumference at gluteal Fold: 75cm
		Leg Long F-0040-02	Greater than 72cm	
Half Leg Garment	Leg Measurement B	Lower Leg F-0050-01	One size fits all	Max circumference at patella: 58cm

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MEASUREMENT FORM (2/2)

Circumference Measurements

Complete the corresponding section below.

Half Leg: Left Leg

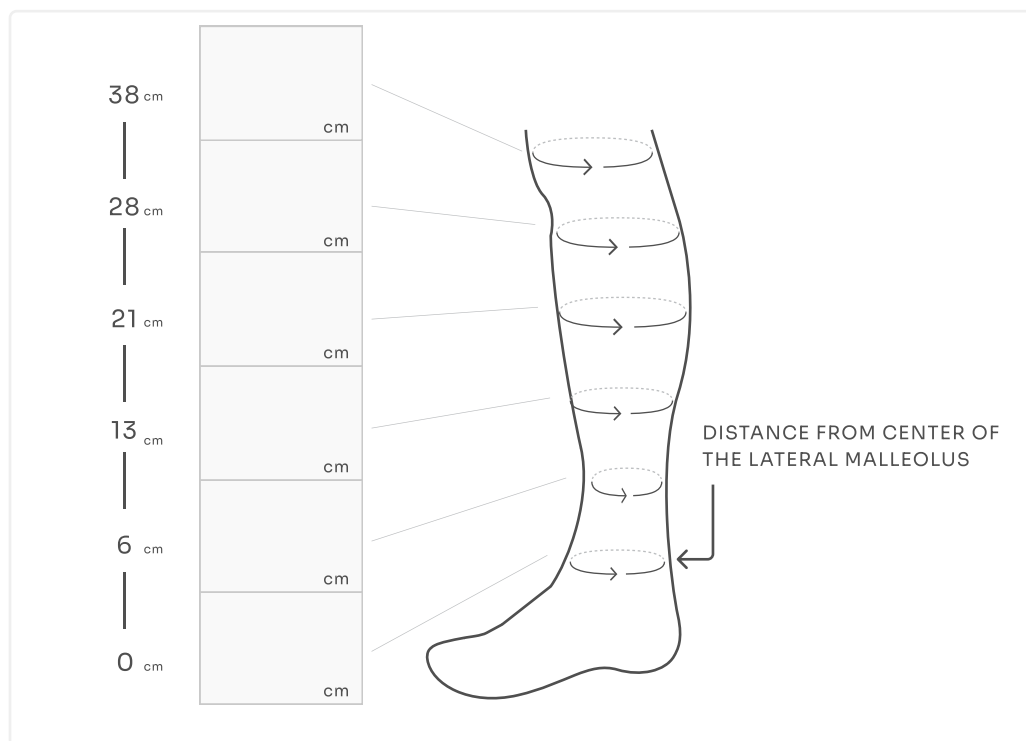


Diagram showing the left leg with measurement points. A vertical scale on the left indicates distances from the center of the lateral malleolus (0 cm) to 38 cm. The scale has markings at 0 cm, 6 cm, 13 cm, 21 cm, 28 cm, and 38 cm. To the right of the scale are six rectangular boxes, each labeled 'cm', corresponding to the measurement points. The leg diagram shows dashed lines with arrows indicating the direction of measurement at each point. A label 'DISTANCE FROM CENTER OF THE LATERAL MALLEOLUS' points to the 0 cm mark.

Right Leg

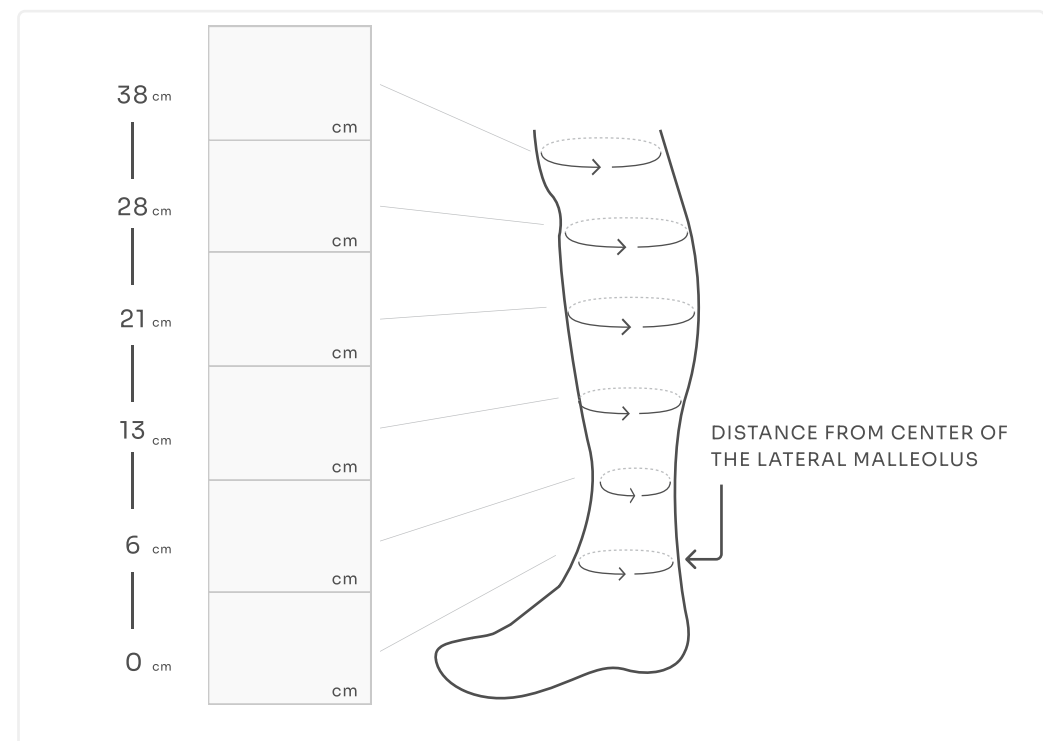


Diagram showing the right leg with measurement points. A vertical scale on the left indicates distances from the center of the lateral malleolus (0 cm) to 38 cm. The scale has markings at 0 cm, 6 cm, 13 cm, 21 cm, 28 cm, and 38 cm. To the right of the scale are six rectangular boxes, each labeled 'cm', corresponding to the measurement points. The leg diagram shows dashed lines with arrows indicating the direction of measurement at each point. A label 'DISTANCE FROM CENTER OF THE LATERAL MALLEOLUS' points to the 0 cm mark.

Full Leg:

Complete the circumferential measurement at 72 cm only if the patient's length (B) is at least 72 cm long, otherwise stop at 63 cm.

Left Leg

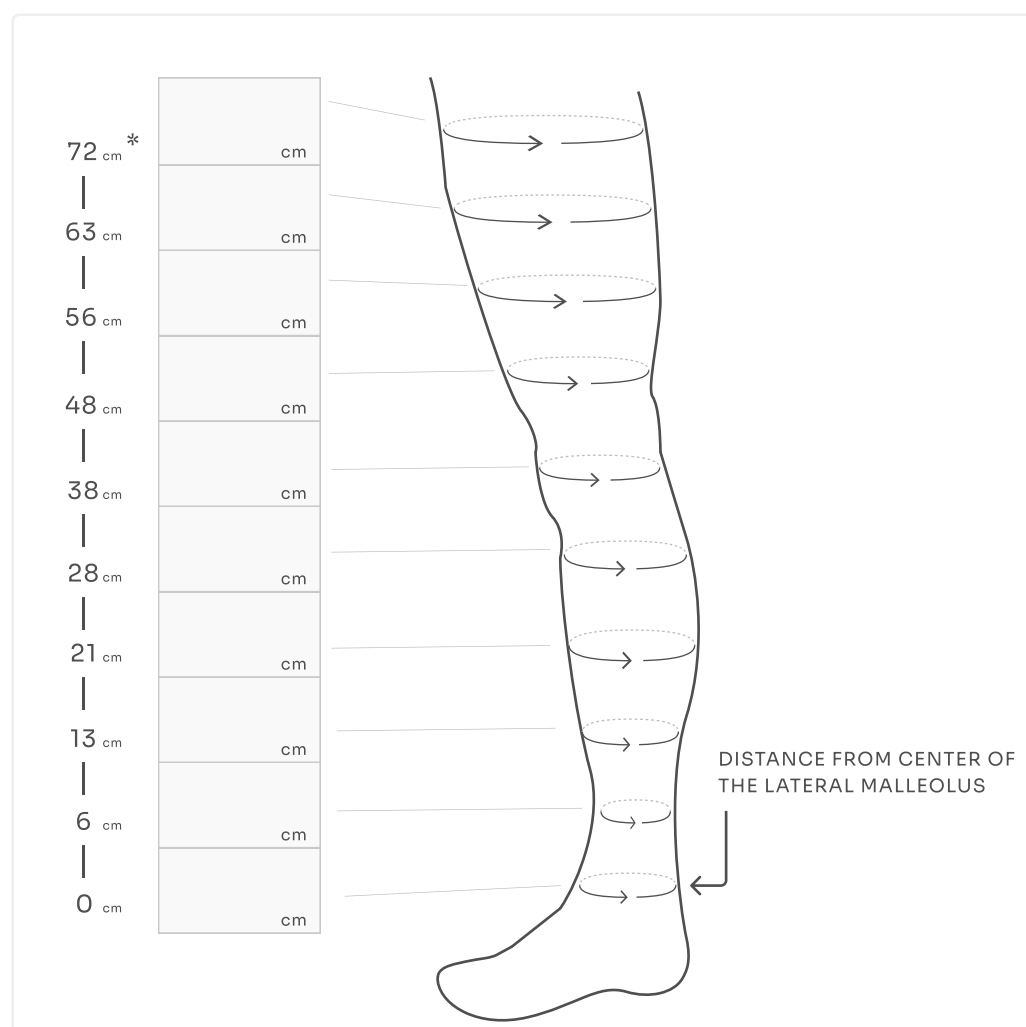


Diagram showing the left leg with measurement points. A vertical scale on the left indicates distances from the center of the lateral malleolus (0 cm) to 72 cm. The scale has markings at 0 cm, 6 cm, 13 cm, 21 cm, 28 cm, 38 cm, 48 cm, 56 cm, 63 cm, and 72 cm*. To the right of the scale are ten rectangular boxes, each labeled 'cm', corresponding to the measurement points. The leg diagram shows dashed lines with arrows indicating the direction of measurement at each point. A label 'DISTANCE FROM CENTER OF THE LATERAL MALLEOLUS' points to the 0 cm mark.

Right Leg

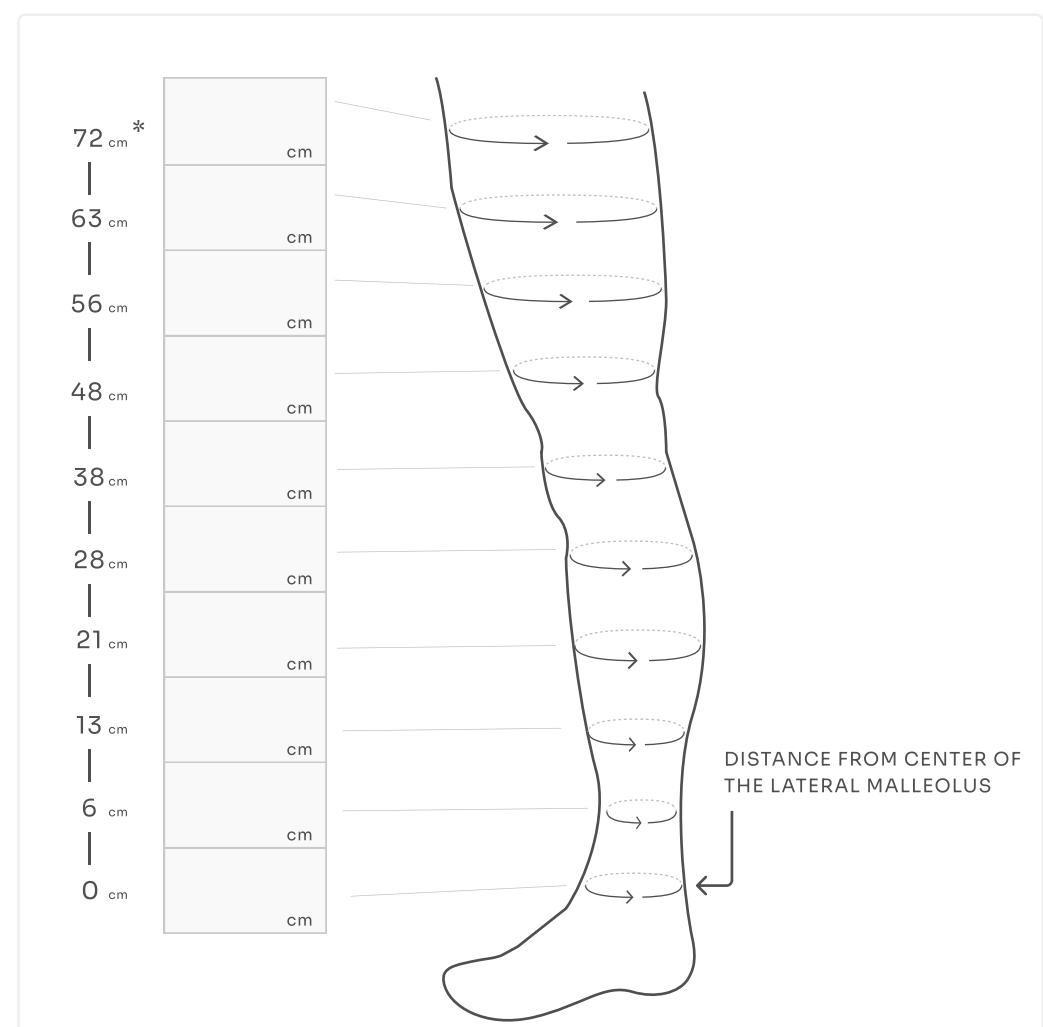


Diagram showing the right leg with measurement points. A vertical scale on the left indicates distances from the center of the lateral malleolus (0 cm) to 72 cm. The scale has markings at 0 cm, 6 cm, 13 cm, 21 cm, 28 cm, 38 cm, 48 cm, 56 cm, 63 cm, and 72 cm*. To the right of the scale are ten rectangular boxes, each labeled 'cm', corresponding to the measurement points. The leg diagram shows dashed lines with arrows indicating the direction of measurement at each point. A label 'DISTANCE FROM CENTER OF THE LATERAL MALLEOLUS' points to the 0 cm mark.