



LymphScanner

PERCENTAGE WATER CONTENT - ARM MEASUREMENT FORM

Using 10cm measurements taken from the ulnar styloid process.

Client's name _____

F0041AUS-003

Date _____

RIGHT

LEFT

40cm

30cm

20cm

10cm

ulnar styloid process

40cm

30cm

20cm

10cm

ulnar styloid process

Date _____

RIGHT

LEFT

40cm

30cm

20cm

10cm

ulnar styloid process

40cm

30cm

20cm

10cm

ulnar styloid process

Date _____

RIGHT

LEFT

40cm

30cm

20cm

10cm

ulnar styloid process

40cm

30cm

20cm

10cm

ulnar styloid process

Date _____

RIGHT

LEFT

40cm

30cm

20cm

10cm

ulnar styloid process

40cm

30cm

20cm

10cm

ulnar styloid process



LymphScanner

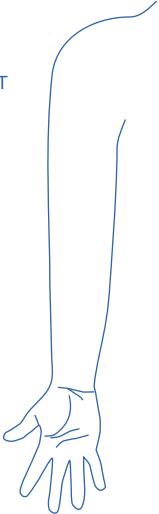
PERCENTAGE WATER CONTENT - ARM MEASUREMENT FORM

Client's name _____

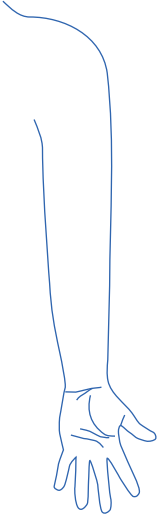
F0041AAUS-001

Date _____

RIGHT

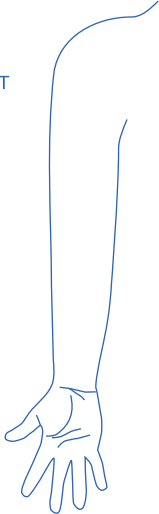


LEFT

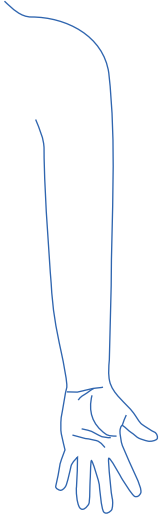


Date _____

RIGHT

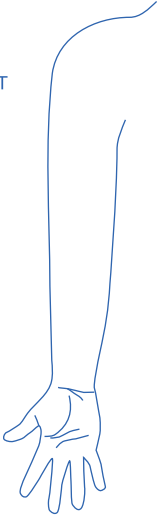


LEFT

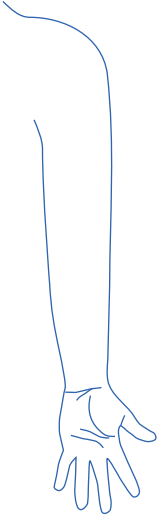


Date _____

RIGHT

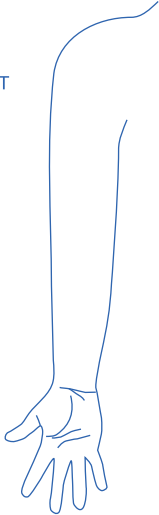


LEFT

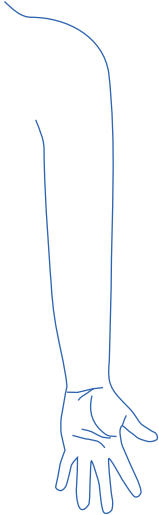


Date _____

RIGHT



LEFT





LymphScanner

PERCENTAGE WATER CONTENT - ARM MEASUREMENT FORM

Client's name _____

F0041BAUS-002

Date _____

Diagram illustrating the measurement area for lymph scanning on the back and arms. The back is shown with labels "LEFT" and "RIGHT" at the bottom. The arms are shown with labels "RIGHT" and "LEFT" at the top.

Date _____

Diagram illustrating the measurement area for lymph scanning on the back and arms. The back is shown with labels "LEFT" and "RIGHT" at the bottom. The arms are shown with labels "RIGHT" and "LEFT" at the top.

Date _____

Diagram illustrating the measurement area for lymph scanning on the back and arms. The back is shown with labels "LEFT" and "RIGHT" at the bottom. The arms are shown with labels "RIGHT" and "LEFT" at the top.

Date _____

Diagram illustrating the measurement area for lymph scanning on the back and arms. The back is shown with labels "LEFT" and "RIGHT" at the bottom. The arms are shown with labels "RIGHT" and "LEFT" at the top.



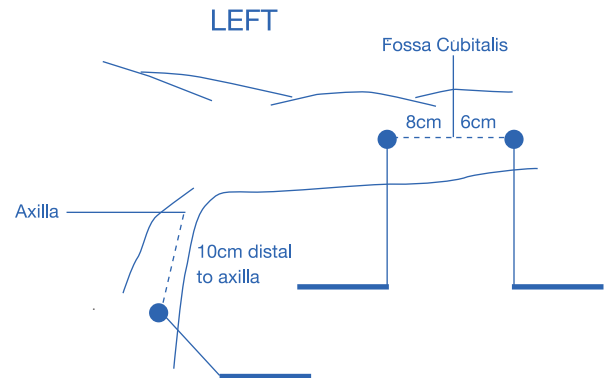
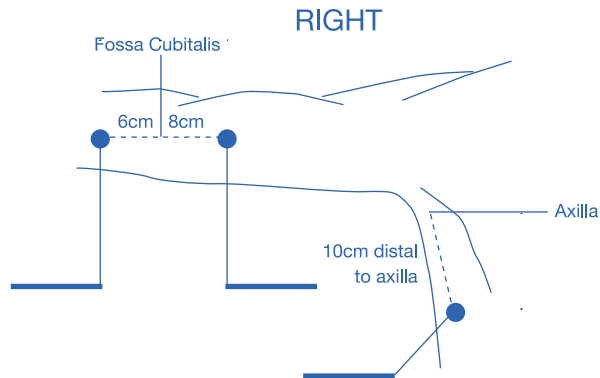
Client's name _____

LymphScanner

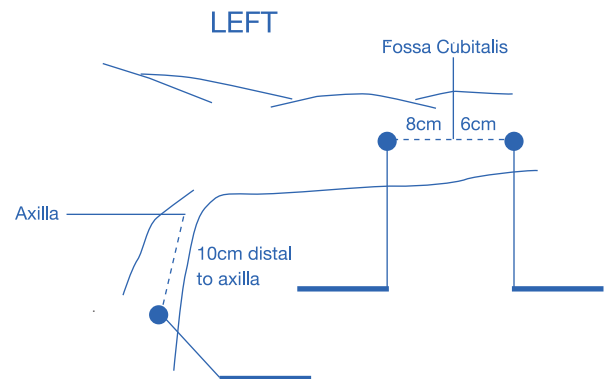
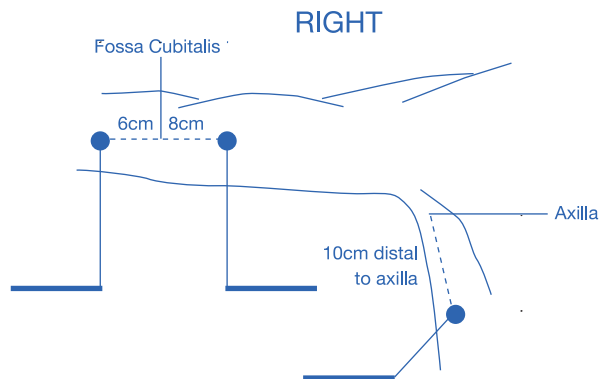
PERCENTAGE WATER CONTENT - ARM MEASUREMENT FORM - TREATMENT MONITORING

F0045AUS-005

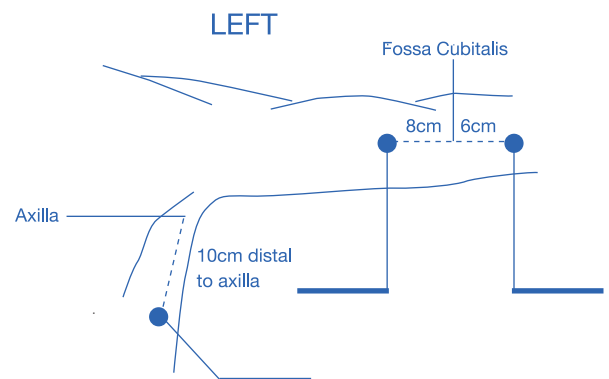
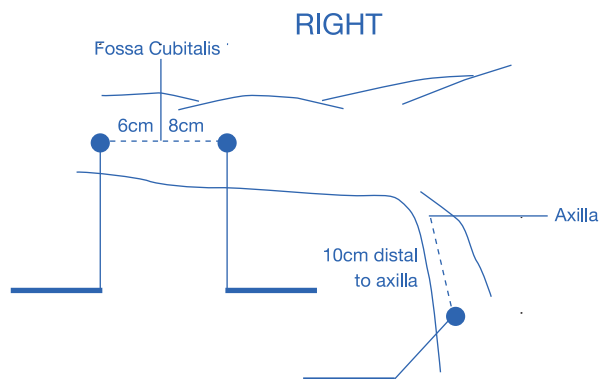
Date _____



Date _____



Date _____





LymphScanner

PERCENTAGE WATER CONTENT - HEAD AND NECK MEASUREMENT FORM

Follow the contours to mark the measurement points

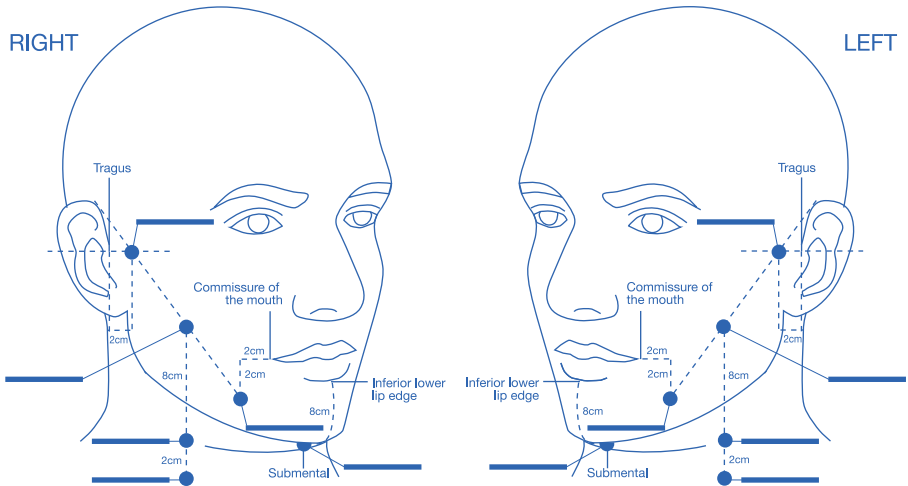
Client's name _____

F0042AUS-003

Date _____

RIGHT

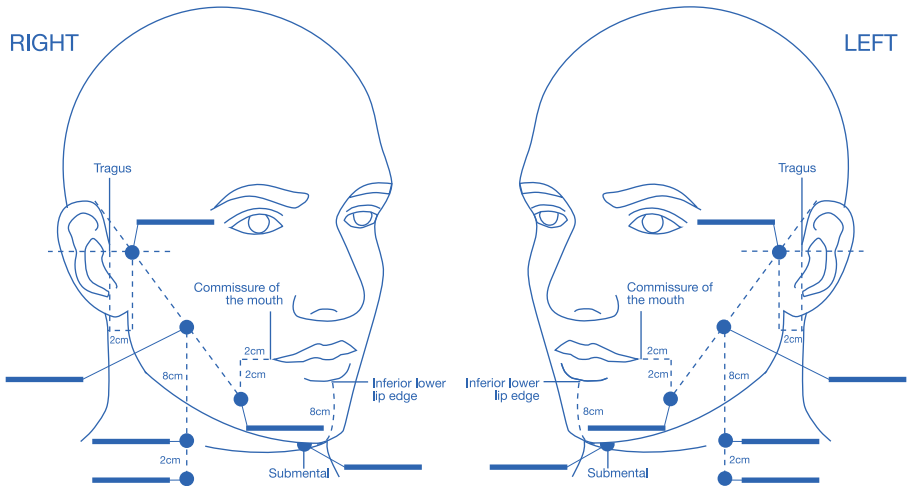
LEFT



Date _____

RIGHT

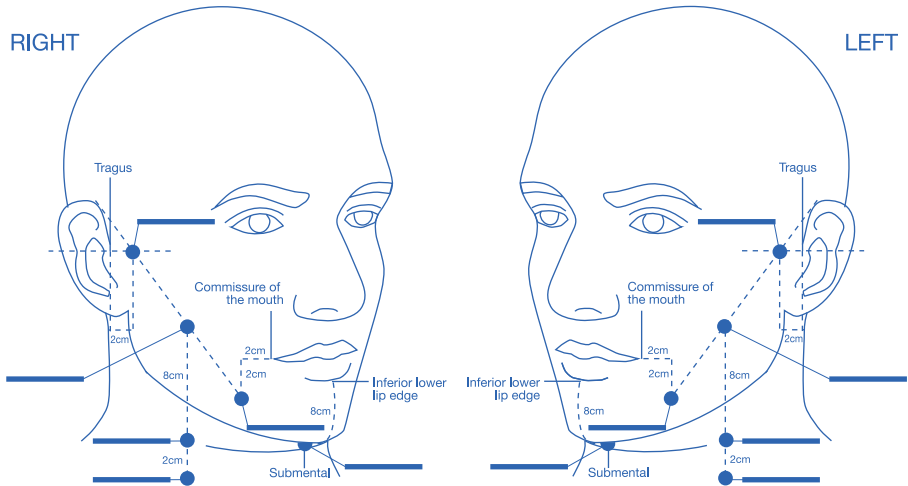
LEFT



Date _____

RIGHT

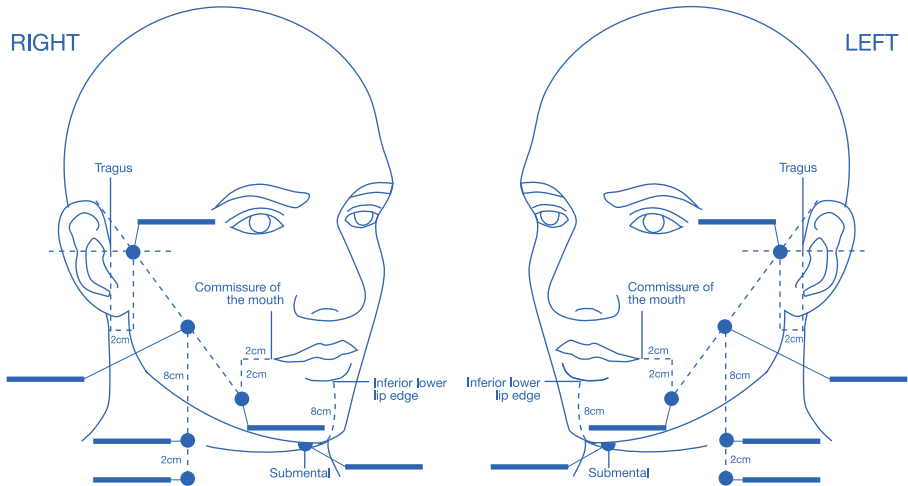
LEFT



Date _____

RIGHT

LEFT



Date _____

RIGHT

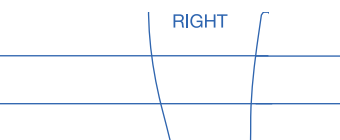


Diagram of a right foot being measured. A vertical line runs down the center of the foot. A horizontal line is drawn across the foot at the widest point, labeled '80cm' on the left and '80cm' on the right. The foot is labeled 'RIGHT' at the top. The heel is labeled 'mid foot' at the bottom.

LEFT



Diagram of a left foot being measured. A vertical line runs down the center of the foot. A horizontal line is drawn across the foot at the widest point, labeled '80cm' on the left and '80cm' on the right. The foot is labeled 'LEFT' at the top. The heel is labeled 'mid foot' at the bottom.



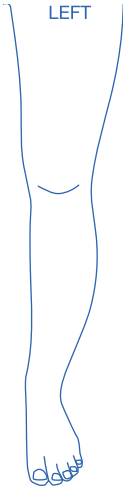
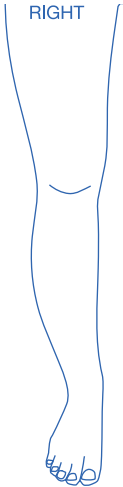
LymphScanner

PERCENTAGE WATER CONTENT - LEG MEASUREMENT FORM

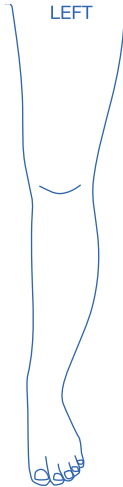
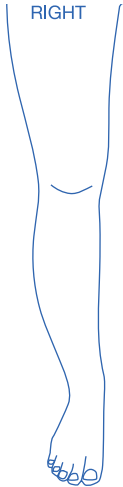
Client's name _____

F0043AAUS-001

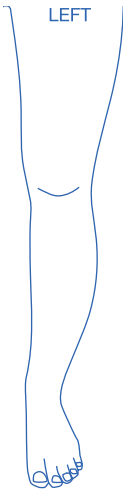
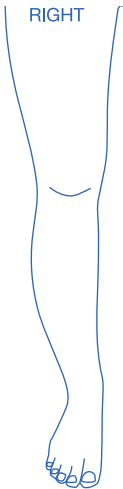
Date _____



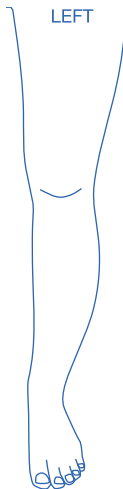
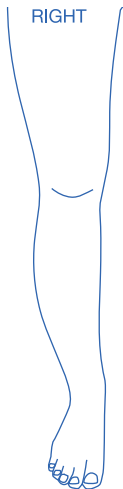
Date _____



Date _____



Date _____





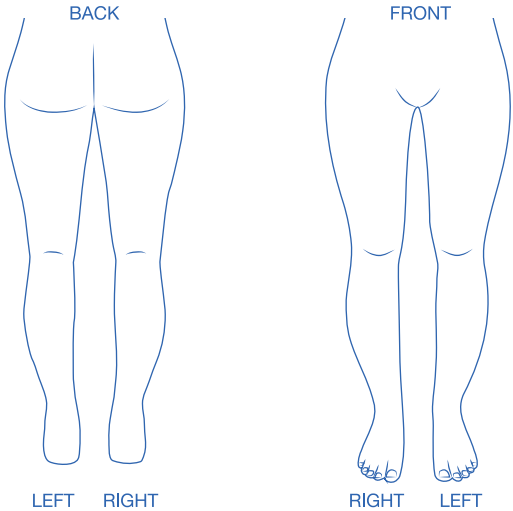
LymphScanner

PERCENTAGE WATER CONTENT - LEG MEASUREMENT FORM

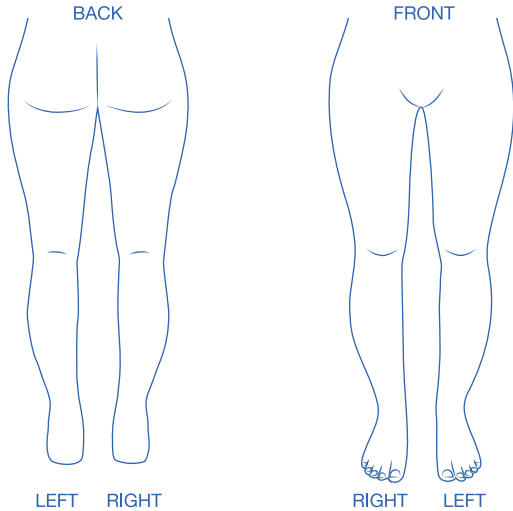
Client's name _____

F0043BAUS-002

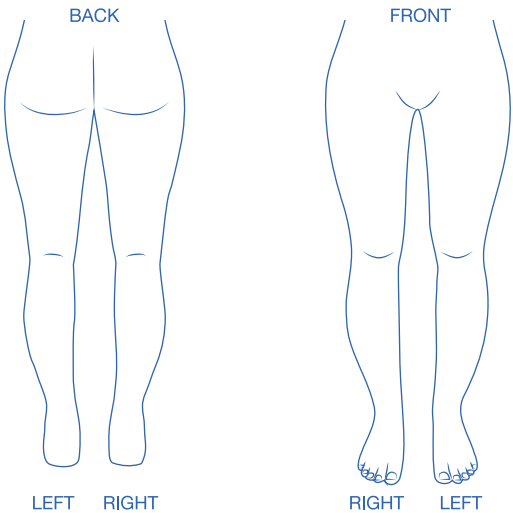
Date _____



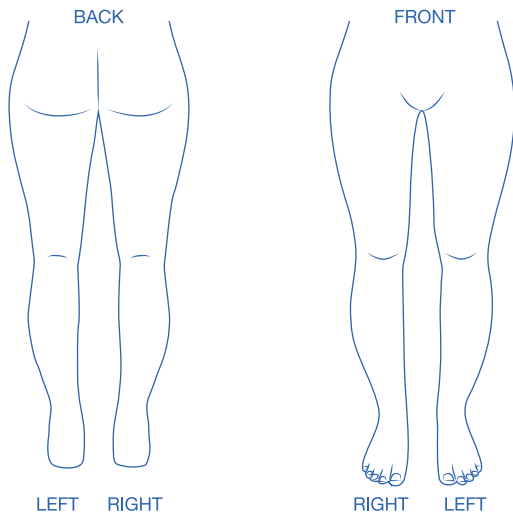
Date _____



Date _____



Date _____





Client's name _____

LymphScanner

PERCENTAGE WATER CONTENT - LEG MEASUREMENT FORM - TREATMENT MONITORING

F0046AUS-005

Date _____

Diagram of a leg for measurement. The leg is divided into three horizontal sections by two solid lines. The top section is labeled '20cm' on both sides. The middle section is labeled 'Mid Patella' on both sides. The bottom section is labeled '20cm' on both sides. The bottom of the leg is labeled 'Malleolus' on both sides, with a '5cm' measurement indicated between the two legs. The right leg is labeled 'RIGHT' and the left leg is labeled 'LEFT'.

Date _____

Diagram of a leg for measurement. The leg is divided into three horizontal sections by two solid lines. The top section is labeled '20cm' on both sides. The middle section is labeled 'Mid Patella' on both sides. The bottom section is labeled '20cm' on both sides. The bottom of the leg is labeled 'Malleolus' on both sides, with a '5cm' measurement indicated between the two legs. The right leg is labeled 'RIGHT' and the left leg is labeled 'LEFT'.

Date _____

Diagram of a leg for measurement. The leg is divided into three horizontal sections by two solid lines. The top section is labeled '20cm' on both sides. The middle section is labeled 'Mid Patella' on both sides. The bottom section is labeled '20cm' on both sides. The bottom of the leg is labeled 'Malleolus' on both sides, with a '5cm' measurement indicated between the two legs. The right leg is labeled 'RIGHT' and the left leg is labeled 'LEFT'.

Date _____

Diagram of a leg for measurement. The leg is divided into three horizontal sections by two solid lines. The top section is labeled '20cm' on both sides. The middle section is labeled 'Mid Patella' on both sides. The bottom section is labeled '20cm' on both sides. The bottom of the leg is labeled 'Malleolus' on both sides, with a '5cm' measurement indicated between the two legs. The right leg is labeled 'RIGHT' and the left leg is labeled 'LEFT'.



Client's name _____

LymphScanner

PERCENTAGE WATER CONTENT - BREAST MEASUREMENT FORM

F0047AUS-002

Date _____

RIGHT LEFT

Date _____

RIGHT LEFT

Date _____

RIGHT LEFT

Date _____

RIGHT LEFT

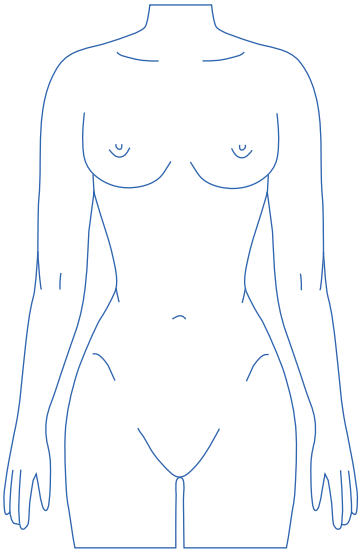
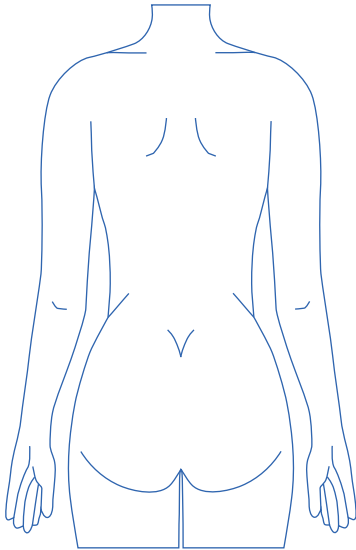
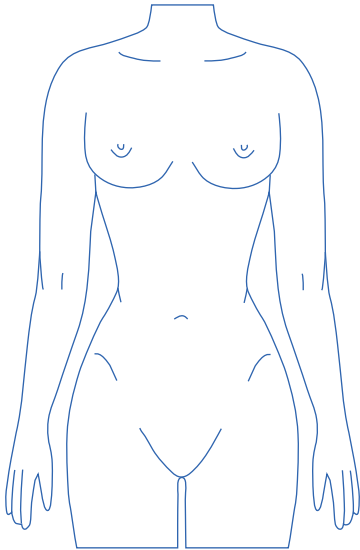
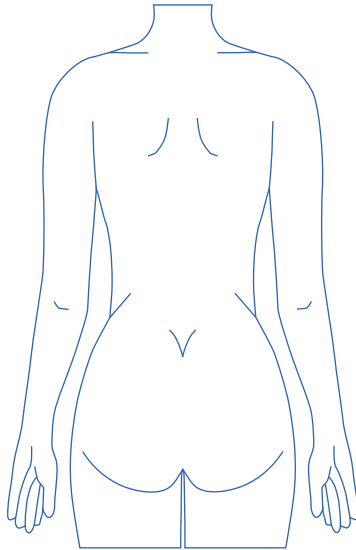
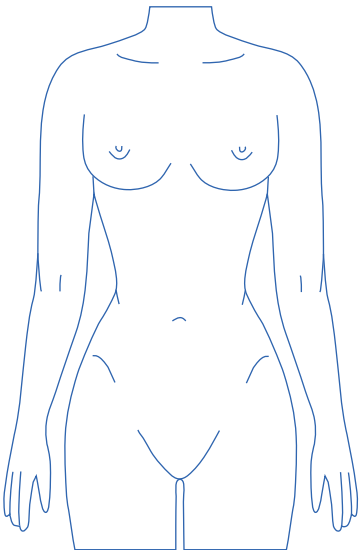
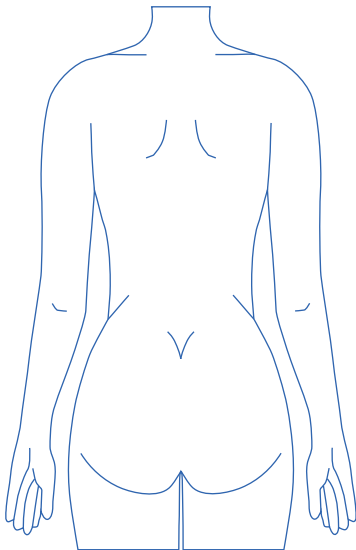
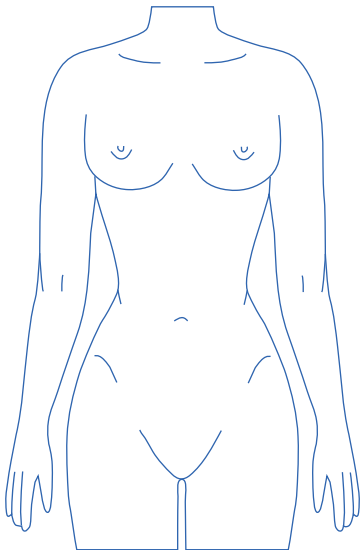
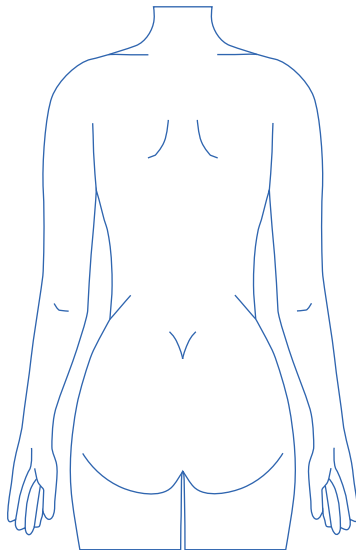


LymphScanner

PERCENTAGE WATER CONTENT - FEMALE TORSO FORM

Client's name _____

F0044AUS-001



LymphScanner

PERCENTAGE WATER CONTENT - MALE TORSO FORM

Client's name _____

F0048AUS-001

