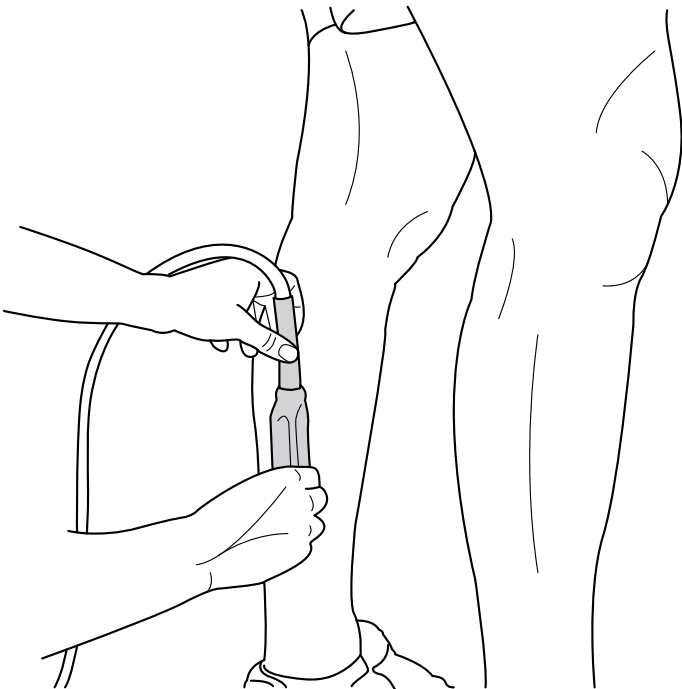


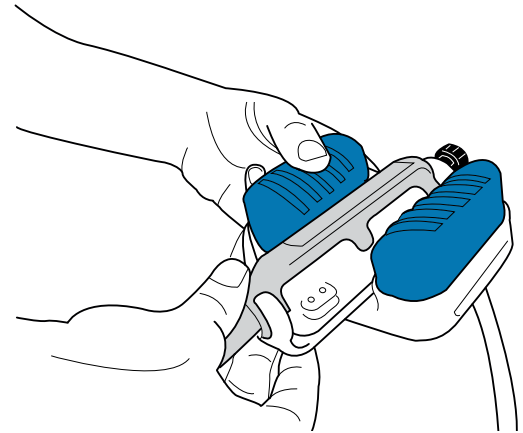
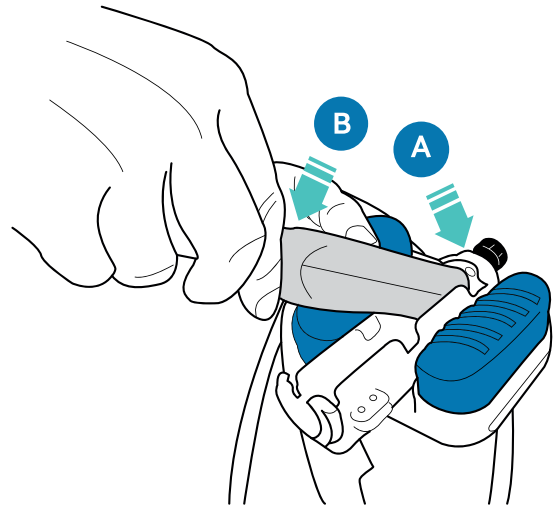
ProbeFix[®]

Dynamic T

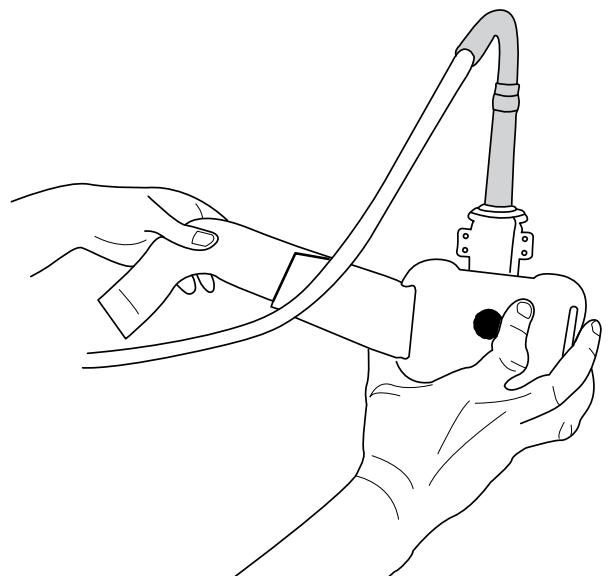
- 1 The patient should lie or stand in a suitable position to enable you to locate the desired scan location.
- 2 Put gel on the ultrasound probe.
- 3 Use the ultrasound probe to determine the optimal scan location. Once you have located this, take note of the position or mark the skin.



- 4 Place the ultrasound probe in the ProbeFix. Insert the front of probe first (A) and then insert the back of the probe (B) carefully.



- 5 Attach the straps to one side of the ProbeFix.

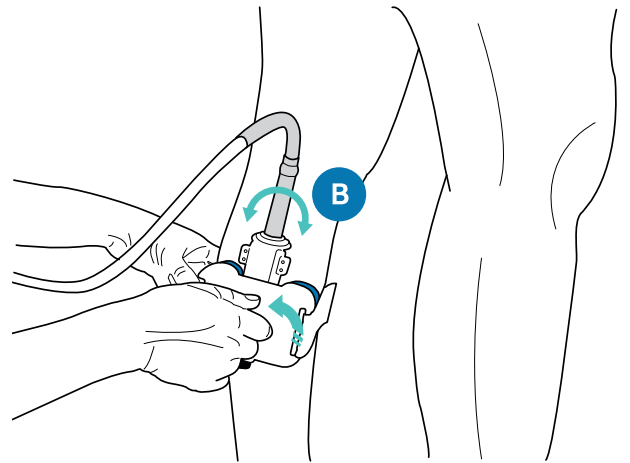
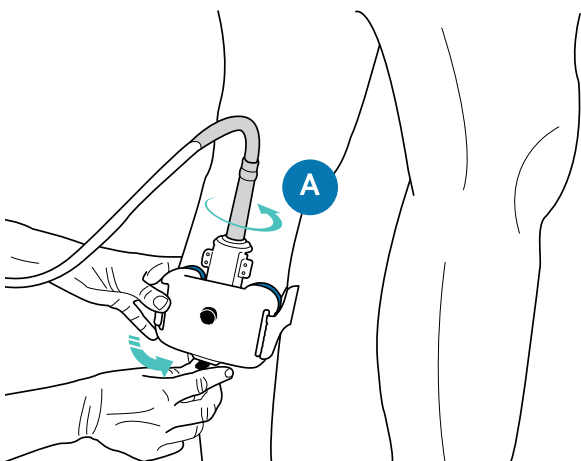


- 6 Place the ProbeFix on the chosen scan location and secure the straps.



- 7 Adjust the location and angle of the probe if required. (NB. to adjust the position of the ProbeFix on the body, loosen the straps, re-align the ProbeFix and then refasten the straps).

- 8 Adjust the Roll (A) and yaw (B) rotational angles by releasing the appropriate turning knob to adjust the angle. Fasten the knob after correct adjustments.



- 9 If the probe requires more pressure on the body, or the ProbeFix is not secure enough, simply tighten the strap.

- 10 The patient can now be asked to perform the desired exercises.

