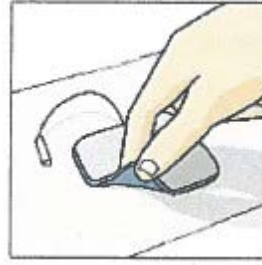
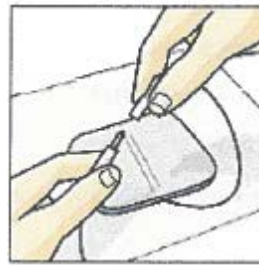




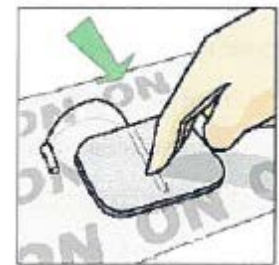
Make sure skin is clean, dry, and free from lotion.



Remove electrodes by lifting the edge.



While disconnecting or inserting pin, hold the pin connector.



Return electrodes to the "ON" side of the release liner.



Do not submerge electrodes in water.



Do not remove electrodes by pulling the leadwire.



Do not pull the leadwire to remove the pin.



Do not place electrodes on the "NO" side of the release liner.

Additional Tips

- Electrodes are intended for single person use.
- If an electrode gel becomes dry. Rehydrate it with droplets of water.
- When not in use, always reseal electrodes in their original package and store at room temperature.
- The use of hot and cold packs will cause the electrodes gel to break down over time.
- An electrode typically lasts for 10-15 applications with normal use.
- Visible signs that your electrode needs replacement:
 - The lead wire is torn.
 - If the electrode gel (sticky side) is damaged.
 - The electrode no longer sticks to your body.
 - Any other signs of visible damage.
- Your electrode will last longer if:
 - You have clean shaven skin on electrode placement site.
 - You refrain from using lotion on the electrode placement site
 - When the electrodes start to become "dry," a small amount of ultrasound gel (size of eraser on a #2 pencil) rubbed into each electrode before it is placed back on the release liner will help extend electrode life