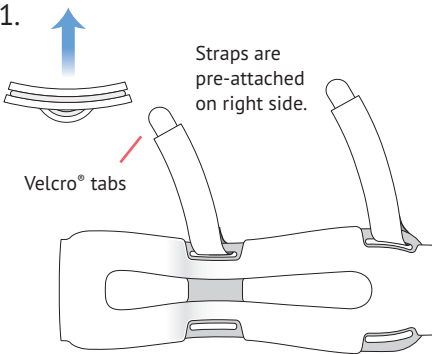


I.V. House TLC® Wrist Splint 939S-Ultra or 939M-Ultra / Directions

Single Use Only—Fits either wrist. 939S fits most infants / 939M fits most toddlers.

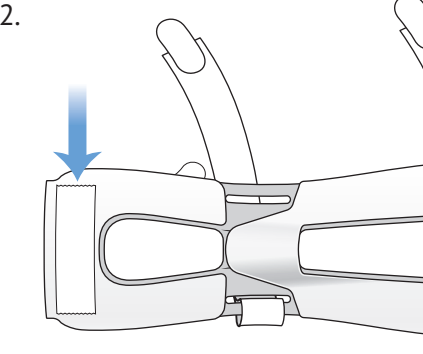
The TLC Wrist Splint can be applied to the wrist before or after inserting IV and connecting to the extension set or IV tubing.

1. 

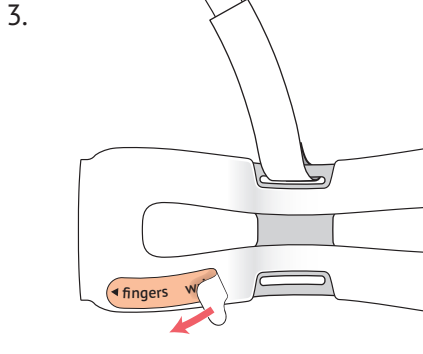
Straps are pre-attached on right side.

Velcro® tabs

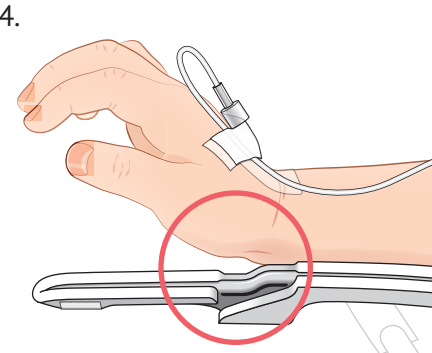
Unroll the TLC UltraSplint straps and identify the smooth concave surface of the splint. This concave surface will be placed against the patient's hand and forearm.

2. 

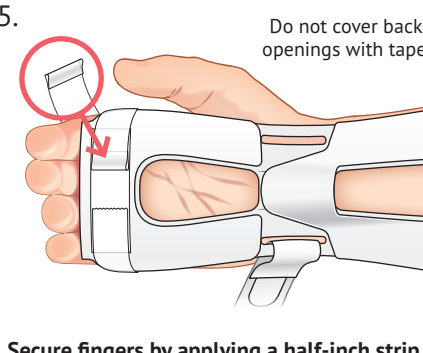
Turn the splint over and apply a strip of tape to the foam on the back of the splint, near the end with no strap. This is an anchor tape strip to which all other tape will be applied.

3. 

The "fingers/wrist" label indicates proper placement. Remove the label before applying the splint.

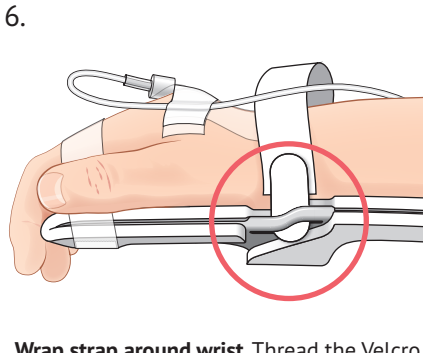
4. 

Place the splint under the patient's forearm, with the heel of the hand landing in the slight bend in the device. This places the hand in a functional position.

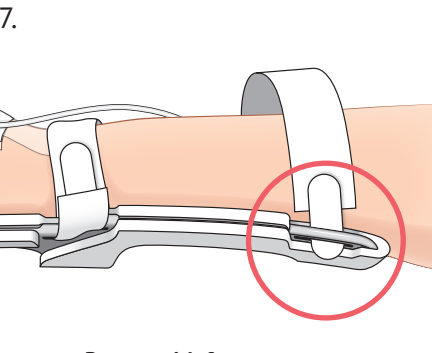
5. 

Do not cover back openings with tape.

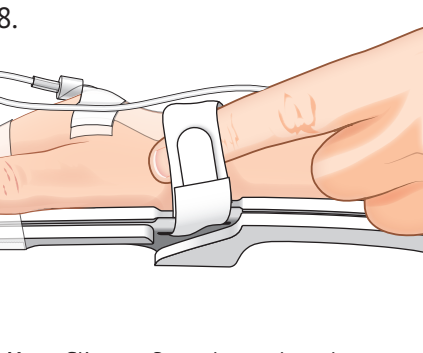
Secure fingers by applying a half-inch strip of tape to the anchor strip placed earlier. Wrap tape around fingers and back onto the anchor tape on the bottom. Fold under one end to create a tab for easy removal.

6. 

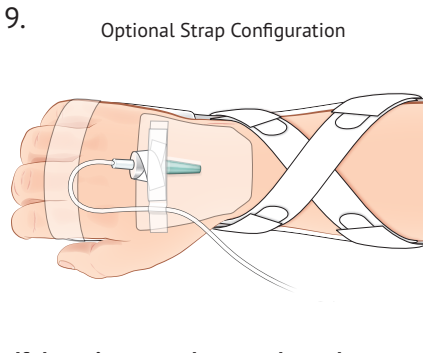
Wrap strap around wrist. Thread the Velcro tab into the wrist slot and pull it through. Fold the strap around the outer edge of the splint and back onto itself. Secure with Velcro tab.

7. 

Repeat with forearm strap. Secure with Velcro tab.

8. 

Note: Slip one finger beneath each strap to ensure the fabric is not so tight that it impedes circulation or infusion of IV fluids.

9. 

Optional Strap Configuration

If the wrist strap obscures the catheter insertion site, consider a crisscross strap configuration instead. Put the wrist strap through the forearm slot and the forearm strap through the wrist slot.