

Caring for your cut or wound

To keep the edges together while the cut heals, we have used:	ntre
\square Stitches (sutures) that will absorb and do not need to be removed	b
Stitches (sutures) that need to be removed by your health care provider in days	
 Staples that need to be removed by your health care provider in days 	
☐ Tape strips (Steri-strips)	
☐ Skin glue (Adhesive)	

To make sure your cut heals well:

- Keep the cut dry for at least 5 days. After 24 hours, you can quickly put your hand in water. Gently pat the cut dry with a clean towel.
- Keep the dressing dry. Remove the dressing right away if it gets wet.
 Replace it with a clean, dry dressing. Do not use plastic-covered dressings or bandaids because they keep moisture in.
- Change the dressing every day, unless your health care provider tells you otherwise.
- You should not go swimming until the cut has healed.
- You should see your health care provider to check the cut and remove the stitches, if needed.

What to do with tape strips (Steri-strips)

 Keep the tape strips dry. They will loosen after several days and come off easily on their own. They do not need to be removed.

What to do with skin glue (adhesive)

- Keep the area dry. The glue will stay on to protect the cut for 5 to 10 days. Then it will fall off. It does not need to be removed.
- When changing the dressing, do not put tape directly on the glue, because removing the tape may also remove the glue.
- If the cut gets wet, gently pat it dry with a clean, soft towel. Put on a clean, dry dressing if needed. Do not put tape or a bandaid over the glue.
- Do not use creams or ointments (such as Polysporin®) on the cut. They may loosen the glue before the cut is healed.
- Do not scratch, rub or pick at the glue. This may loosen the glue before the cut is healed.
- Until the glue falls off, protect the cut from sunlight or tanning lamps.

When should I get medical help?
Call your health care provider if you have any of these problems:
\square the cut is red, swollen or draining fluid
\square the edges of the cut open
☐ bleeding from the cut does not stop
☐ you have a temperature of 38°C (100.4°F) or higher

If you have any questions or concerns, please call your health care provider.