HOW TO TREAT A SHAVING WOUND

MINOR CUT

- 1 Rinse the cut with clean, cold water.
- 2 Apply alum salts or talcum powder.

Alum, a mineral sometimes sold as styptic powder or a styptic pencil, stops blood flow. Hold the alum in place for 10 to 20 seconds, depending on the severity of the wound. While effective, this technique can be painful, since it is literally applying "salt to the wound." The quickly dried cut may also form a noticeable scab. Alternatively, apply a liberal coating of talcum powder to the cut. Although slightly messier than alum, talcum is considerably less painful and will conceal the nicks and cuts.

If alum or talcum powder is not available, proceed to step 3.

3 Apply toilet paper.

Tear off a tiny piece of toilet paper or tissue and press it onto the cut for at least 15 seconds, until it adheres by itself.

4 Wait a few minutes.

5 Remove the toilet paper.

Moisten the paper before carefully pulling it from the cut. If it is not moistened, the paper may reopen the cut when you peel it off.

Major Laceration

Most serious shaving wounds occur to the neck, underneath the nose, or underneath an earlobe. The steps below focus on a neck laceration, but can apply to a major wound anywhere.

Apply firm pressure directly over the wound.

Place your fingertips at the point where the bleeding seems to be most severe.

If the bleeding stops, continue the pressure for an additional 10 minutes.

Remain still until the bleeding subsides. Then go to an emergency room.

If the bleeding does not stop, do not panic.

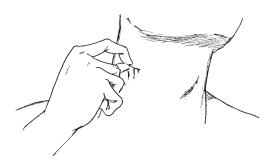
You probably have slowed the flow enough to have time for the next steps.

4 Pinch and hold the bleeding area.

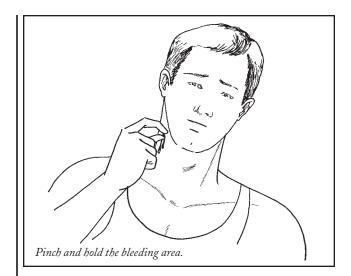
Use your dominant thumb and index finger to pinch the skin where the blood flow is coming from. This will most likely close the vessel even if you cannot see it and will stop the serious bleeding.



Apply firm pressure directly over the wound. Place your fingertips at the point where the bleeding seems to be most severe.



Pushing above or below the site will help seal the area where blood vessels enter the wound.



5 Locate the bleeding vessel.

If the bleeding continues despite the steps above, use a piece of cloth or tissue to help you find the exact location of the cut vessel. Carefully ease off the finger pressure while wiping blood away from the wound with the cloth. This should make it easier to see the end of the cut vessel, or to pinpoint its location even if it is deep under the skin. When you see it, try pinching it again.

Apply pressure directly above and below the bleeding site.

If bleeding is still profuse, maintain finger pressure over the wound while pushing immediately above and below the bleeding site. This will seal the areas where blood vessels enter the wound.

7 Get to an emergency room.

If you are being driven to the emergency room, recline with your head raised slightly. Keep firm pressure on the wound even if the bleeding seems to slow.

Be Aware

- If the blood flows in a steady stream, you have hit a vein and can block the blood flow by pressing above the wound. If the blood is spurting, you have lacerated an artery and can block the blood flow by pressing (hard) below the wound. (See step 6.)
- There are four jugular veins. The external jugulars, paired on the right and left sides of the neck, are vulnerable because they lie right under the surface of the skin. The internal jugulars, also paired, lie close to the center of the neck front, but are about an inch under the skin in a protective sheath. If you accidentally cut your neck razor-shaving and notice a great deal of bleeding, you've probably cut the external jugular.

