#### **General Wound Care Instructions**

Wounds heal better if they are kept moist and covered. The wound will be kept moist if steristrips are applied. There will be a better cosmetic result if it is kept moist with Bacitracin or Neosporin and covered with a band-aid or gauze. If the wound is allowed to become dry and crusted, it will form a scab. Allowing a scab to form will increase the likelihood of a significant scar or indentation to occur. **Keep out of the sun while the incision is healing.** Sun exposure can cause a wound to either hyper pigment or hypo pigment, increasing the appearance of any residual scar, thus rendering a less than optimal cosmetic effect.

### **Gauze and Tape Dressing:**

- 1. Keep the initial dressing on for 2 to 3 days.
- 2. You may shower the day following your procedure, do not soak the wound and pat dry.
- 3. Use Baby shampoo around the area of the wound.
- 4. Continue to cover the wound with bacitracin or Neosporin, and keep it covered to promote cleanliness and healing.

## <u>Steri-strips (small white bandages over the incision):</u>

- 1. Do not remove the steri-strips, they will fall off on their own in 7-10 days
- 2. Use Baby Shampoo around the area of the wound.
- 3. If the steri-strips begin to lift, and this is bothersome, trim the edges with scissors.

# Do not pull the steri-strips off.

#### **Sutures:**

- 1. Follow Dr. Winslow's instructions regarding sutures.
- 2. Return to the office in 7-10 days for suture removal.
- 3. **NEVER** remove your own sutures.
- 4. No lifting anything over 5 lbs. for 1 week.
- 5. No strenuous activity for 1 week.

Please feel free to call the office (317-814 - 1104) with any questions or concerns and if the following occurs:

- 1. Increasing redness or warmth at the site
- 2. Increase drainage at the site. A small amount of yellow or blood-tinged drainage is expected.
- 3. Fever of 101 degrees Fahrenheit or greater.
- 4. Nausea, vomiting, light-headedness, excessive bleeding, purulent or foul-smelling drainage or a Significant increase in the size of the wound.