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MRSA DECONTAMINATION EDUCATION SHEET

Methicillin-resistant Staphylococcus aureus (MRSA) infection is caused by a type of staph bacteria that's become resistant to many of the antibiotics used to treat ordinary staph infections. One type of MRSA infection occurs in the wider community — among healthy people. This form, community-associated MRSA (CA-MRSA), often begins as a painful skin boil. It's spread by skin-to-skin contact.

- 1. Apply **Bactroban ointment** (*prescription*) to both nostrils twice a day for 7 days. Use a clean applicator (Q-tip) each time ointment is used.
 - o **NOTE**: Do <u>not</u> use the same end of the Q-tip to touch the tube if it has already been applied to the nose.
- 2. Wash entire body, including hair with **Chlorhexidine** or **Hibiclens** (*prescription*).
 - O Step 1: Wash twice a day for 7 days
 - O Step 2: Wash once a day for 7 days
 - O Step 3: Wash every other day for 14 days
 - **NOTE**: If too drying to skin, wash every other day for 28 days.
 - DO NOT USE ON THE FACE
- 3. Take **Bactrim/Septra DS** (*prescription*) as prescribed by our office.
- 4. In the middle of treatment, throw out all lotions/creams in the home and replace them with new containers/products.
 - o Replace make-up and applicators, too.
 - Use liquid pour/pump soaps not bar soap.
 - Wash hands frequently and/or use an alcohol waterless hand wash (buy brands with equal or greater than 60% alcohol.)
 - o Do not share razors, brushes, or any other personal hygiene items.
 - o Avoid straight razors if shaving is required Use an electric razor and clean daily,
- 5. In the middle and at the end of this treatment (*and from now on*) wash all sheets and towels in hot water and rinse
 - Use towels and wash cloths once and do not share them during the one use. Wash them as directed above,
 - o Plastic mattress covers are also helpful to use and need to be wiped and dried with every linen change.
- 6. After you have completed the oral antibiotics and nasal ointment, you will need to come into our office for a **nasal swab**. This will determine if you are no longer a carrier of MRSA.
 - o If this swab is negative you will need to come in again (after 48 hours) for a second swab.
 - o If any of the swabs are positive, then we will likely need to start the treatment over.

Please call our office with any questions or concerns you may have (314-434-1211).