Attachment 8: Protocol for Obtaining MRSA Surveillance Swabs

Protocol for Obtaining a Nasal Swab for MRSA Surveillance

- 1. Use a routine culturette swab
- 2. Insert swab ~ 1" into nares, rotate 5 times clockwise, 5 times counter-clockwise, and then remove
- 3. Using same swab, repeat in other nares
- 4. Send to lab for Surveillance culture, MRSA

Protocol for obtaining an Axillae or Perianal Swab for MRSA Surveillance

- 1. Use a routine culturette swab
- 2. Swab the skin in/around the Axillae or Perianal area
- 3. For axillae; using same swab, repeat in other axillae
- 4. Send to lab for Surveillance culture, MRSA

Protocol for Obtaining a Wound Swab for MRSA Surveillance

- 1. Use a routine culturette swab
- 2. Remove dressing
- 3. Irrigate wound with sterile normal saline to remove any exudate, absorb excess normal saline with sterile gauze
- 4. Swab 1 square cm of viable tissue for 5 seconds using mild pressure to produce exudate
- 5. For a dry wound bed, pre-moisten the culturette swab with sterile normal saline and then obtain culture
- 6. Send to lab for Surveillance culture, MRSA