MRSA SCREEN



Pathology and Laboratory Medicine

Orderable – MRST

Turnaround Time: 1 day

Alternate Name(s):

Methicillin Resistant Staph aureus Screen

Specimen Type:

Nasal Nasal/Perianal Urine Wound Swabs (specify site)

<u>NOTE:</u>

If collecting both Nasal and Perianal samples, order only <u>ONE</u> test using the specimen type "Nasal/Perianal".

Collection Information:

Use a Dual eSwab™ (Pink top)

- Select the swab with the pink applicator and collect the nasal sample by rotating the swab 5 times in each nostril

- Dip the swab into the transport tube, swirl for 5 seconds, lift and press the swab on the inside of the tube to drain excess liquid, and discard swab



- Cap the tube to prevent a spill
- Using the swab with the white applicator, collect the perianal or rectal sample according to your hospital's current practice
- Do not touch the white swab applicator below the pink scored breakpoint
- Insert the swab all the way into the transport tube and, holding the end of the swab applicator, bend it toward you until it breaks off
- Cap the tube and label using the combined 'Nasal/Perianal' specimen type

For single site collections:

Use a Single eSwab[™] (White cap)

- Remove the swab and avoid touching the swab applicator below the pink scored breakpoint
- Collect the sample by rolling the swab over the site
- Insert the swab all the way into the transport tube and, holding the end
- of the swab applicator, bend it toward you until it breaks off
- Cap the tube and label with single specimen type label





Laboratory: Microbiology



Requisition: Electronic Order



Method of Analysis: Culture



Test Schedule: Daily