Labcorp Oklahoma, Inc. **Test Directory**

MRSA (Methicillin Resistant Staphylococcus aureus)

specimens exposed to freezing temperatures or excessive heat.

Order Name: C MRSA Test Number: 6002050 Revision Date: 05/30/2018

TEST NAME			METHODOLOGY	LOINC CODE
MRSA (Methicillin Resistant Staphylococcus aureus)		Culture		
SPECIMEN REQUIR	EMENTS			
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	Swab	Swab	Copan eSwab - Green (Mini-tip)	Room Temperature
Alternate 1	Swab	Swab	Copan eSwab - White (Regular size)	Room Temperature
Instructions	Swab anterior nares or perineal region. Copan eSwab preferred; other swabs suitable for bacterial culture are acceptable. Transport at room temperature. Unacceptable: Collection devices with additives other than amies or liquid stuarts, dry swabs, specimens arriving >48 hours after collection, and			

GENERAL INFORMATION			
Testing Schedule	Daily		
Expected TAT	24-36 Hours		
Clinical Use	Confirms presence or absence of methicillan resistant Staph aureus		
Notes	This test is a rapid screening test for <u>MRSA colonization</u> utilizing chromogenic media. This test WILL NOT include identification of other pathogenic organisms, gram stain, or susceptibility testing. This is not a test to aid in diagnosis of infection. Refer to Aerobic Culture and Stain for further information.		
CPT Code(s)	87081		
Lab Section	Microbiology		