

Staphylococcus aureus - NRS719
Other designations (NY-76)

Demographic Information:			
Country/State:	United States / New York	Date of Isolation:	05/20/2005
Patient Age:	84 Year(s)	Gender:	Female
Patient Location:	Inpatient	Patient Service:	INTERNAL ABSCESS
Culture Source:	INTRAABDOMINAL ABSCE		
Phenotypic Properties:	MRSA		
Genotypic Properties:			
Literature Citation:			
Comment:			
Description:	PFGE USA 100, PVL(-), TSST(-), SCCMEC II		
Repositories:	Known Clinically Associated Strains - ABCs' Collection from CDC		

S = Susceptible; R = Resistant; NS = Not Susceptible; I =Intermediate; N/A = Not Available P= Pending results

NARSA Antimicrobial Profile for Other Antimicrobial Agents			Molecular Characterization Data	
Drug	$\mu\text{g/mL}$ MIC (pg/ml)	CLSI Interptn	PCR	Result
Chloramphenicol	= 16	I		
Clindamycin	> 16	R		
Daptomycin	<= 0.5	S		
Doxycycline	<= 1	S		
Erythromycin	> 8	R		
Gentamicin	<= 2	S		
Levofloxacin	= 16	R		
Linezolid	= 4	S		
Mupirocin	<= 4	N/A		
Oxacillin	> 16	R		
Penicillin	> 2	R		
Rifampin (Rifampicin)	<= 0.5	S		
Tetracycline	<= 1	S		
Trimeth/sulfa	<= 0.5/9.5	S		
Vancomycin	<= 0.5	S		