Staphylococcus aureus - NRS175	
Other designations (A910565)	

	Demo	graphic Information:	
Country/State:	France	Date of Isolation:	05/06/1991
Patient Age:	15 Year(s)	Gender:	Female
Patient Location:	Outpatient	Patient Service:	N/A
Culture Source:			
Phenotypic Properties:	N/A		
Genotypic Properties:	agr1, tst+, sec-	-, egc+, (lukE-lukD)+, hla+, hld-	+, hlgv+
Literature Citation:	N/A		
Comment:	N/A		
Description:	Associated wit	h TSST-1-mediated disease (no	onmenstrual TSS)
Repositories:	Known Clinical	y Associated Strains - Others	

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	μg/mL MIC (pg/ml)	CLSI	PCR	Result
		Interptn	mecA	NEGATIVE
Ciprofloxacin	= 1	S		
Clindamycin	= 0.06	S		
Erythromycin	= 0.5	S		
Gentamicin	= 1	S		
Linezolid	= 2	S		
Oxacillin	= 0.5	S		
Penicillin	= 0.12	s		
Quinupristin/dalfopristin	= 0.5	S		
Teicoplanin	= 2	S		
Trimeth/sulfa	<= 0.25/4.75	S		
Vancomycin	= 2	S		

Genotype Data				
Genotype	Result			
eGenomic <i>spa</i> type	193			
eGenomic <i>spa</i> repeats	UJGFGMDMGGM			
Ridom <i>spa</i> type	t148			
SCC <i>mec</i> type	-			
Clonal Complex (CC)	8 (72)			
Sequence Type (ST)	72			
Genotype Data file				

NARSA Antimicrobial Profile for Other Antimicrobial Agents Molecular Characterization Data