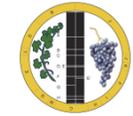


SJH CENTRE FOR LABORATORY MEDICINE & MOLECULAR PATHOLOGY					
Edition No.:	06	National MRSA Reference Form	Doc No	LF-MRSA-0049	
Authorised By	Brian O'Connell	Date:	01/11/2023	Date of Issue:	07/11/2023



Sender's Details	Please provide any relevant clinical details
Name	<p><i>Where possible for PVL detection requests please include travel history, ethnicity and clinical presentation. For outbreak investigations please list linked isolates.</i></p>
Position	
Hospital	
Email/Telephone Number	

Please ensure all nutrient agar slopes are labeled with at least 2 unique identifiers													
Sender Lab Number	Surname	Forename	Hospital Number	Date of birth	Ward	Site	Spec date	Organism	Fox	Gent	Tet	Mup	MRSARL lab number

Reports will be returned to the nominated recipients by email. Isolates listed on single form will be reports together. For unrelated isolates, please use separate forms.

Tests requested							NMRSARL USE			
Strain	Investigation			Tick	Strain	Investigation		Tick	Incident No.	
<i>S. aureus</i>	Confirmation of <i>S. aureus</i> identity and meticillin resistance				<i>S. aureus</i>	EARS-Net Surveillance				
	Investigation of glycopeptide resistance				CNS	Susceptibility testing			Date received	
	Broth microdilution*		Linezolid			Mupirocin	Confirmation of glycopeptide resistance			
	Epidemiological typing					Confirmation of linezolid resistance			Date frozen	
	PVL Toxin testing				Enterococci	Confirmation of linezolid resistance				
	Toxin profile (TSST, <i>etA</i> , <i>etB</i> , <i>etD</i>)				Other (state details)					Comment
Outbreak investigation (WGS available on request. Please give details of epidemiological basis for submission including details of other isolates to be included in investigation. See additional details in user manual.)										

*Broth MIC plate includes the following antibiotics: linezolid, ceftaroline, daptomycin, tigecycline, telavancin, dalbavancin, vancomycin and teicoplanin