

SMiRL code	
Booked in by	
Checked by	
Scan 1	
PID	

PATIENT DETAILS	
CHI Number:	Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female
Surname:	Address:
Forename:	
Date of Birth:	Post Code:
SENDER'S INFORMATION/CONTACT DETAILS	
Sending Lab:	Sending Lab Address:
Secondary Location (Hospital/Ward):	
Contact Number:	
SPECIMEN DETAILS	
Date/Time Collected:	Sender's Ref No:
Isolate body site:	
Please state bacteraemia source where possible (if applicable): e.g. abdominal / endocarditis / line	
Clinical Details:	
Is this isolate part of a possible outbreak/transmission event? <input type="checkbox"/> YES <input type="checkbox"/> NO For completion by medical staff. Please provide details including suspected place of acquisition, sample types, hypothesis & how sequencing may change outbreak management, or any other relevant information:	
Hospital Department: <input type="checkbox"/> A&E, <input type="checkbox"/> Care of Elderly, <input type="checkbox"/> Haematology/oncology, <input type="checkbox"/> HDU/ICU, <input type="checkbox"/> ID, <input type="checkbox"/> Medicine, <input type="checkbox"/> Orthopaedic, <input type="checkbox"/> OBS/GYN, <input type="checkbox"/> Paediatrics, <input type="checkbox"/> Paediatric ICU, <input type="checkbox"/> Renal, <input type="checkbox"/> Surgery, <input type="checkbox"/> Unknown <input type="checkbox"/> Other (please state):	
SENDING LAB RESULTS - please provide <u>organism ID</u> , <u>VITEK print out</u> & any <u>relevant antibiotic MICs</u> as per referral criteria. Please note this service is for surveillance purposes and does not replace confirmation of resistance by UKHSA.	
<u>Organism ID:</u>	<u>Antibiotic(s) and MIC(s):</u>
Referral Criteria - please indicate all which apply	
First bacteraemia isolate of <i>Enterococcus faecium</i> (2 week episode definition)	<input type="checkbox"/>
<u>Please note, if different antibiotic patterns are identified in a patient, please send an isolate of each with a separate request form. The following should be submitted from any body site.</u>	
First vancomycin resistant isolate of <i>Enterococcus faecium</i>	<input type="checkbox"/>
<i>Enterococcus faecium</i> with daptomycin MIC >4mg/L	<input type="checkbox"/>
<i>Enterococcus faecalis</i> with a daptomycin MIC >2mg/L	<input type="checkbox"/>
<i>Enterococcus faecalis</i> with an amp/amoxicillin MIC >4mg/L	<input type="checkbox"/>
<i>Enterococcus faecalis</i> with a vancomycin MIC >4mg/L	<input type="checkbox"/>
<i>Enterococcus faecalis/faecium</i> with tigecycline MIC >0.25mg/L	<input type="checkbox"/>
<i>Enterococcus faecalis/faecium</i> with linezolid MIC >4 mg/L	<input type="checkbox"/>
Any further relevant information:	