**Greater Glasgow & Clyde**  
**Enhanced S. aureus Surveillance Form**  
**April 2016**

### 1. Patient and Admission Details
Please write inside number and date frames or place a cross in the appropriate box using a black pen

<table>
<thead>
<tr>
<th>Q1 Health Board</th>
<th>G</th>
<th>G</th>
<th>C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q2 CHI No</td>
<td></td>
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<tr>
<td>Q3 Forename</td>
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<tr>
<td>Q4 Surname</td>
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<tr>
<td>Q5 Gender</td>
<td>Male</td>
<td>Female</td>
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<tr>
<td>Q6 Post Code</td>
<td></td>
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<tr>
<td>Q7 Date of admission to hospital</td>
<td>D/M/Y</td>
<td>If N/R then enter 0/9/9999</td>
<td></td>
</tr>
</tbody>
</table>

### 2. Blood Sample Details

| Q8 Ward where positive blood culture aspirated |   |   |   | (for local use only) |
| Q9 Hospital where positive blood culture aspirated |   |   |   |   |
| Q10 Date blood culture aspirated | D/M/Y | If N/R then enter 0/9/9999 |
| Q11 Specimen number from first isolate |   |   |   |   |
| Q12 S. aureus susceptibility | MRSA | MSSA |

**Q13 Clinical Speciality where positive blood culture aspirated (one option MUST be selected)**

- Accident & Emergency
- Cardiology
- Cardio-thoracic surgery
- Care of the elderly
- Ear, nose and throat
- General surgery
- Haematology
- Infectious diseases
- Intensive care
- Maxillofacial surgery
- Medicine
- Mental health
- Neonatology
- Neurology
- Obstetrics & Gynaecology
- Oncology
- Ophthalmology
- Orthopaedic surgery
- Paediatrics
- Plastic surgery
- Rehabilitation medicine
- Renal medicine
- Transplant surgery
- Urology
- Vascular surgery

**Q L1 Clinical sub-speciality specific to GGC (one option from Q13 MUST be selected)**

- Acute medical unit
- Neuromedicine
- Spinal injuries

**Q L2 Directorate where positive blood culture aspirated**

- North Glasgow
- South Clyde
- Regional Services
- Women & Children
- Partnerships

Q L3 Consultant in change of patient when blood culture aspirated

### 3. Bacteraemia Details

**Q14 Origin of infection**

- Hospital Acquired Infection (HAI)
- Healthcare Associated Infection (HCAI)
- Community
- Not known

**HAI only**

| Q14a Hospital bacteraemia attributed to if different from Q9 |   |   |   |   |
| Q14b Clinical speciality bacteraemia attributed to if different from Q13 |   |   |   |   |

38250
### 3. Bacteraemia Details cont’d

#### HAI only
- Q L4 Directorate bacteraemia attributed to if different from Q L2
- Q L5 Ward bacteraemia attributed to if different from Q8

#### Q15 SAB entry point (mark one only)
- Contaminant
- Dental
- Device: Pick letter (A-N) from Q17
- ENT
- Injection site related to illicit drug use
- Nephrostomy
- Respiratory infection
- Skin/soft tissue: Pick letter (A-I) from Q18
- Surgical site infection (superficial)
- Surgical site infection (deep)
- Surgical site infection (organ/space)
- Other: please specify:

#### Q16 Deep-seated/metastatic infection (mark one only)
- Cardiac: Endocarditis, Myocarditis, Pericarditis, Thrombophlebitis
- Bone & Joint: Osteomyelitis, Septic arthritis
- Implanted device: Prosthetic valve, Pacemaker, Vascular graft, Prosthetic joint
- e.g. Deep abscess(es)/haematoma: Central nervous system, Genitourinary system, Hepatobiliary system, Intra abdominal (other), Lung abscess, Mediastinitis
- Multiple sites of metastatic infection
- Not known

#### Q17 List all the device risk factors (mark all that apply)
- (A) - Arterial line
- (B) - PVC
- (C) - CVC
- (D) - Dialysis line
- (E) - PICC/ Midline
- (F) - Invasive ventilation
- (G) - CAPD
- (H) - Surgical drain
- (I) - Chest drain
- (J) - Urinary catheter
- (K) - Suprapubic catheter
- (L) - PEG
- (M) - External shunt
- (N) - Other: please specify:

#### Q18 Skin & soft tissue risk factors (mark all that apply)
- Contaminant
- Dental
- Device: Pick letter (A-N) from Q17
- ENT
- Injection site related to illicit drug use
- Nephrostomy
- Respiratory infection
- Skin/soft tissue: Pick letter (A-I) from Q18
- Surgical site infection (superficial)
- Surgical site infection (deep)
- Surgical site infection (organ/space)
- Other: please specify:

#### Q19 Other risk factors (mark all that apply)
- (A) - Medical/surgical instrumentation in previous 30 days
- (B) - Previous hospital admission within last 30 days (overnight stay)
- (C) - Diabetic patient
- (D) - Venepuncture or injection in previous 30 days
- (E) - Immunosuppressed
- (F) - Related to IV illicit drug use
- (G) - Patient admitted from long term care facility or other hospital
- (H) - Non healthcare cosmetic procedure
- (I) - Implanted device
- (J) - None

#### Q20 Comments