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| UK Health |
| Security |
| Agency |

H4

Staphylococcus and Streptococcus Reference Service Characterisation and Resistance (single isolate)

Bacteriology Reference Department Phone: +44 (0)20 8327 7887 (AMRHAI) 61 Colindale Avenue, London NW9 5HT

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www.govuk/ukbsa

UKHSA Colindale Bacteriology DX 6530002 Colindale NW

| Please write clearly in dark ink | |
|--|---|
| SENDER'S INFORMATION | |
| Sender's name and address | Report to be sent FAO |
| | Contact Phone Ext |
| | Email |
| | Purchase order number |
| | Project code |
| | UKHSA outbreak/investigation |
| Postcode | ILog number |
| PATIENT/SOURCE INFORMATION | |
| Human Animal* Food* Water* Environment* Other* | *Please specify |
| InPatient Outpatient GP Patient Other* | *Please specify |
| isk groups: Intravenous drug use Homeless Hostel* | *Please specify |
| Prison Inmate Prison Staff Care home Prison name*: | |
| | *Please specify |
| IHS number | Sex male female Medico-legal case |
| urname | Date of birth D D M M Y Y Y Age |
| | Patient's postcode |
| orename | Patient's HPT |
| | |
| lospital number | Ward/ clinic name |
| lospital name (if different from sender's name) | Ward type |
| SAMPLE INFORMATION | |
| Your reference | Do you suspect that the isolate you are referring could be |
| | hazard group 3 ? |
| solation site | Please provide preliminary ID and laboratory results |
| Blood Nose Wound Throat swab | Presumptive identification |
| Environment Skin Urine Sputum | S. aureus MRSA Streptococcus pyogenes (group A) |
| Vaginal swab | S. aureus MSSA Streptococcus agalactiae (group B) |
| Other (please specify) | Coag Neg Staph Streptococcus dysgalactiae (group C & C |
| | Coag Pos Staph Streptococcus spp. |
| Date of collection D D M M Y Y Time | •Other (please specify) |
| Date sent to UKHSA D D M M Y Y | Hazard group 3 isolates (please telephone 020 8327 7475 to arrange) |
| Priority status | |
| TESTS REQUESTED | |
| Species Identification Antimicrobial Susceptibility Testing | AMR gene detection Typing (please specify) |
| Linezolid resistance Extended toxin gene detection | (mecA/C and mupA/B only) PVL toxin gene detection only |
| (MIC determination and PCR) (S. aureus only) | (S. aureus only) |
| ENDER'S LABORATORY RESULTS | |
| | MALDI-TOF ID Score/% Gram stain |
| | Oxidase +/- Catalase +/- Growth requirement |
| | |
| CLINICAL/EPIDEMIOLOGICAL INFORMATION | |
| Abscess Pyrexia/Fever | Reasons for request Confirmation of results (specify) Suspected cluster (specify) |
| Bacteraemia Septic shock | Unusual resistance (specify) Sporadic |
| Chest infection Septicaemia | Therapeutic guidance Suspected hospital acquired |
| Cystic fibrosis Scalded skin syndrome | Continuing investigation <i>(specify)</i> Suspected community acquired |
| Endocarditis Sudden infant death syndrome | Increasing numbers <i>(specify)</i> Suspected community MRSA |
| Fatal Toxic shock syndrome Pneumonia Scarlet Four Negratizing facciities | Inter-hospital transfer (specify) |
| Scarlet Fever Necrotising fasciitis Postpartum sepsis | Other (please specify) |
| Other (please specify) | |
| Foreign Travel? Yes* No | *Country |
| | country |

All requests are subject to UKHSA standard terms and conditions.