

Do you suspect that any of the isolates/specimens you are referring could be Hazard Group 3? ☐ Yes ☐ No
Or Hazard Group 4? ☐ Yes ☐ No

Please provide further details/preliminary ID results below.

**** SMiRL USE ONLY ****

SMiRL code	
Booked in by	
Checked by	
Scan 1	
PID	
Cultured by	

PATIENT/SPECIMEN DETAILS

CHI Number:	Sex: ☐ Male ☐ Female
Surname:	Address:
Forename:	
Date of Birth:	Post Code:

SENDER'S INFORMATION/CONTACT DETAILS

Sending Lab/Consultant:	Sending Lab Address:
Secondary Location (Hospital/Ward):	
Contact Number:	

SPECIMEN DETAILS

Date/Time Collected:	Sender's Reference Number:
Specimen Type:	
Clinical details:	

SENDING LAB RESULTS - please provide an organism ID and any relevant antibiotic MICs as per referral criteria

Organism ID:	MIC:
--------------	------

Referral Criteria - please select

Organism	Referral Criteria
<i>Haemophilus influenzae</i>	☐ Sterile site isolate (ID, AST and typing) ☐ All 3 rd /4 th & 5 th gen. cephalosporin and carbapenem resistant isolates (ID, AST and typing) ☐ Patient sample for bacterial PCR
<i>Legionella</i> species	☐ Urine for urinary antigen ELISA ☐ Patient and related environmental isolates (ID and typing) ☐ Patient respiratory sample for PCR and culture
<i>Streptococcus pneumoniae</i>	☐ Sterile site isolate (ID, AST and typing) ☐ All isolates penicillin MIC > 2mg/L ☐ All third generation cephalosporin intermediate or resistant isolates ☐ All vancomycin, teicoplanin, linezolid, or rifampicin resistant isolates ☐ Patient sample for bacterial PCR
<i>Neisseria meningitidis</i>	☐ Sterile site isolate (ID, AST and typing) ☐ Non sterile site isolate from suspected cases (ID, AST and typing) ☐ Patient sample for bacterial PCR
<i>Streptococcus pyogenes</i> (GAS)	☐ Sterile site isolate ☐ Necrotising fasciitis ☐ Serious soft tissue infection (<i>emm</i> typing) ☐ Any isolates linked to outbreaks including health care and maternity settings ☐ All penicillin, cephalosporin, vancomycin, teicoplanin, daptomycin, linezolid or tigecycline resistant isolates
<i>Bordetella pertussis</i>	☐ Serum for IgG determination to pertussis toxin