Level 5, New Lister Building reater Glasgow Glasgow Royal Infirmary, and Clyde 10-16 Alexandra Parade, Glasgow G31 2ER 0141 242 9633 Do you suspect that any of the isolates/specimens you are referring could be Hazard Group 3 or 4?			** SMiRL USE ONLY **SMiRL codeBooked in byChecked byScan 1PIDCultured by			n by		
						PATIENT/SPECIMEN DETAILS		
CHI Number:		9	Sex:		Male		Female	
Surname:		/	Address:					
Forename:								
Date of Birth:		ł	Post Code	•				
SENDER'S INFORMATION/CONT	ACT DETAILS							
Sending Lab/Consultant:			Sending La	ab Add	ress:			
Secondary Location (Hospital/W	'ard):							
Contact Number:								
SPECIMEN DETAILS								
Date/Time Collected:				Sender's Reference Number:				
Specimen Type:								
Clinical details:								
SENDING LAB RESULTS - please p	provide an organism ID a	nd any re	elevant an	tibiotio	: MICs as	per re	eferral criteria	
Organism ID: MIC:		MIC:						
Referral Criteria - please selec	t	1						
Organism	Referral Criteria							
Haemophilus influenzae	 Sterile site isolate (ID, AST and typing) All 3rd/4th & 5th gen. cephalosporin and carbapenem resistant isolates (ID, AST and typing) Patient sample for bacterial PCR 							
Legionella species	 Urine for urinary antigen ELISA Patient and related environmental isolates (ID and typing) Patient respiratory sample for PCR and culture 							
Streptococcus pneumoniae	 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 							
Neisseria meningitidis	 Sterile site isolate (ID, AST and typing) Non sterile site isolate from suspected cases (ID, AST and typing) Patient sample for bacterial PCR 							
Streptococcus pyogenes (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 							

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