

UKHSA Microbiology request form



Please write clearly in dark ink

Healthcare Pathogens Characterisation and Resistance (single isolate)

Bacteriology Reference Department Phone: +44 (0)20 8327 7887

61 Colindale Avenue, London NW9 5HT

amrhai@ukhsa.gov.uk

www.gov.uk/ukhsa

UKHSA Colindale Bacteriology DX 6530002 Colindale NW

SENDER'S INFORMATION	Deposit to be cost FAO
Sender's name and address	Report to be sent FAO Contact Phone Ext
	Purchase order number
	Project code
	UKHSA outbreak/investigation
B	ILog number
Postcode PATIENT/SOURCE INFORMATION	ilog number
Human Animal* Food* Water* Environment* Other*	*Please specify
☐ InPatient ☐ Outpatient ☐ GP Patient ☐ Other*	*Please specify
NHS number	Sex male female
Surname	Date of birth D D M M Y Y Y Age
	Patient's postcode
Forename	Patient's HPT
Hospital number	Ward/ clinic name
Hospital name (if different from sender's name)	Ward type
	Medico-legal case
SAMPLE INFORMATION	
Your reference	Do you suspect that the isolate you are referring could be hazard group 3?
Isolation site	Please provide preliminary ID <u>and</u> laboratory results
☐ Blood ☐ Nose ☐ Wound	Presumptive identification
☐ Environment ☐ Skin ☐ Urine	☐ K. pneumoniae ☐ B. cepacia complex ☐ P. aeruginosa
☐ Faeces ☐ Sputum ☐ Rectal swab	Other Klebsiella species Enterobacter Serratia
Other (please specify)	☐ E. coli ☐ Enterococcus ☐ S. maltophilia ☐ Acinetobacter
Date of collection D D M M Y Y Time	
Date sent to UKHSA D D M M Y Y	*Other (please specify) Hazard group 3 isolates (please telephone 020 8327 7475 to arrange)
Priority status	Brucella spp B. pseudomallei Other HG 3*
TESTS REQUESTED	
☐ Identification ☐ Carbapenemase gene detection ☐	Antimicrobial Susceptibility Testing (please check our referral criteria in the BRD user manual)
	reak investigations (WGS/VNTR)/Virulence Typing K.pneumo (please specify
SENDER'S LABORATORY RESULTS	reak investigations (vvas) vvivily) viralence Typing Kipnedino (presse of early
SENDER'S LABORATORY RESULTS	
	MALDI-TOF ID Score/% Gram stain
	Growth requirement
	Oxidase +/- Catalase +/-
CLINICAL/EPIDEMIOLOGICAL INFORMATION	
Clinical details Abscess Pyrexia/Fever	Reasons for request Confirmation of results (specify) Pseudobacteraemia
Bacteraemia Septic shock	Unusual resistance (specify) Sporadic
Chest infection Septicaemia	Therapeutic guidance Suspected hospital acquired
Cystic fibrosis Endocarditis	☐ Continuing investigation ☐ Suspected community acquired ☐ Increasing numbers ☐ Inter-hospital transfer
☐ Fatal ☐ Sudden infant death syndrome ☐ Pneumonia	
_	Other (please specify)
Other (please specify)	
Foreign Travel? Yes No	Country