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National Centre for Microbial Resource

Data Related to the Isolate



Service Request for 'General Deposit' of Antimicrobial Resistant (AMR) Isolates

For NCMR Use Only

PRN:

This is a fillable PDF file. You can type information directly into this file.

IMPORTANT: Please read all 'Guidelines' carefully before sending the samples. Please refer to filled sample form available on our website to complete this form; for any assistance feel free to call us on +9120 25329000 (10.00 to 17.00 hrs, IST).

	Bacteria	Fungi			
Culture Type:					
Taxonomic Design	nation: Genus:		Species:		
Strain Designation	n:				
Isolated By:		Da	te of Isolation (DD/	MM/YYYY):	
Location of Source	e Village/ Town	GPS Location:			
of Isolation:	District:	State:		Country:	
Source of Isolation	n, if Environmenta	ll: (Please give details o	of environmental site)		
Source of Isolation	n, if Human:				
Blood	Wound	Abscess (IAI)	Abscess (Pus)	Cerebrospinal Flu	id (CSF)
Urine	Ureter	Urethra	Kidneys	Drains/Tubes	Catheters
Thoracentesis	Pleural Fluid	Lung Biopsy	Bronchial brushi	ng Sputum	
Bronchoalveolar	lavage (BAL) Er	dotracheal aspirate	Other LRTI:		Unknown
Method Used for	AMR Screening			Please attach separat	e sheet, if requir
	· AMR Screening				
Growth Paramet	· AMR Screening			Please attach separat	
Growth Paramet Media Name:	· AMR Screening	M	Ianufacturer & Cat	Please attach separat	
Growth Paramet Media Name: Composition (if cus	ers and Media			Please attach separat . No.	
Growth Paramet Media Name: Composition (if cust) Optimum Growth	ers and Media stom made): Parameters: pH:	Temperatur	re (°C): Incu	Please attach separat . No. abation Period:	
Growth Paramet Media Name: Composition (if cus	ers and Media stom made): Parameters: pH: ent: Aero	Temperatur bic Anaerol	re (°C): Incu	Please attach separat No. bation Period: erophilic	e sheet, if requir
Growth Paramet Media Name: Composition (if cus Optimum Growth Oxygen Requirem	ers and Media stom made): Parameters: pH: ent: Aero Please attach separ	Temperatur	re (°C): Incu	Please attach separat No. bation Period: erophilic	e sheet, if requir
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Growth Paramet Media Name: Composition (if cus Optimum Growth Oxygen Requirem Identification Da 16S rRNA gene/ I	ers and Media stom made): Parameters: pH: ent: Aero Please attach separ ata TS region/ LSU Se s and contiguous seque	Temperatur bic Anaerol ate sheet for special gro quencing Data:	re (°C): Incubic Microacowth requirements and Yes No. If Yes, or assigned section in-comparison.	Please attach separat No. Abation Period: erophilic d/or culture handling g	guidelines, if an
Growth Paramet Media Name: Composition (if cus Optimum Growth Oxygen Requirem Identification Da 16S rRNA gene/ I' Please email .ab1 files	ers and Media stom made): Parameters: pH: ent: Aero Please attach separ ata TS region/ LSU Se s and contiguous seque milarity Index):	Temperatur bic Anaerol ate sheet for special gro quencing Data: ence in FASTA format to	re (°C): Incubic Microaco Micr	Please attach separate. No. Abation Period: erophilic d/or culture handling separate. Accession Number hange mentioned in the	guidelines, if an

Supplemental Information				
Does this isolate harbour plasmid?	Yes	No	Do Not Know	
If Yes, please give its name and size (bp):				
Special Usage/ Application/ Features: Please at	tach separate sh	neet.		
Reference(s):				

Update us with the DOI, PubMed ID or citation of an article(s) published related to this strain.

Depositor's Information

Name of the Depositor:

Postal Address:

PIN Code:

Email Address:

Contact Number:

Date of Dispatch:

(Mandatory) I authorise NCMR to accession the strain and deposit it in 'General Deposit'. I understand that this strain will be made available to public thereafter.

Seal of the Institute

Date & Signature of Depositor/ Authorised Signatory

IMPORTANT | Sample Submission Guidelines:

- Bacterial or Fungal strains must be submitted in 'pure and viable' form on agar plates, slants or media stabs. They must be labelled properly with isolate ID and date of inoculation. Please note that we do not accept contaminated culture(s). Please ship the cultures only after their visible growth has appeared.
- Seal the agar plate/ slant tube/ stab vial with laboratory paraffin film and pack them appropriately to prevent any damage during transportation. It is important for biosafety reasons. Please note that we do not accept damaged consignment. You are requested to ensure thorough packaging of cultures. It is important that you use a shipper that provides tracking facility and is known for timely deliveries.
- We accept cultures which can be handled under BSL-1 and BSL-2 facility only. You are requested to visit ABSA, WHO and LPSN website for more details.
- Cultures from private addresses will not be accepted. It is requested to send the cultures through proper channel and must be signed by the department head or advisor.
- If you have submitted same culture(s) for other services offered at NCMR, please note that separate communication will be maintained by respective in-charge under separate Processing Reference Number (PRN).
- For post-receipt sample status, please contact assigned section in-charge and include the Processing Reference Number (PRN) of the culture(s) as mentioned in the acknowledgment email sent by Service coordinator, MCC.
- Communication related to PRN (status or sending results) will be done only with email provided in the form.

	For NCMR Use Only	
Date received:	Ack. sent on:	by:
Sub-cultured On:	Viable/Non-Viable:	Pure/ Mixed:
Sent for authentication on:		Received on:
Identity:		Checked by:
Preserved in LN2 on:	In -80°C on:	by:
Storage ID, LN2:	Storage ID, -80°C:	Well No:
MCC Accession Number:	Communicated to Dep	ositor On:
Database entry made on:	by:	
Remarks, if any:		

MCC_SD_Form_017 v.01/2019