





## **LABORATORY SERVICES REQUEST FORM**

## **SINGLE HUMAN SOURCE SPECIMEN**

**INSTRUCTIONS FOR USING FILLABLE FORMS:** 

In Acrobat Reader DC, please complete this form, then 'SAVE AS PDF' to your hard drive. Email to specimen.reception@esr.cri.nz Print out your form and send to ESR with your specimen.

PATIENT INFORMATION These data fields must be completed for specimen matching and identification as well as for epidemiological purposes				ESR USE ONLY
NHI:	Surname:	First name:		
Sex:	Ethnicity:	DoB:		0 0
Occupation:		DHB:		Attach label here
H/C facility:	Ward:	Requestor:		
CLINICAL INFORMATION Please select appropriate responses and provide relevant information				Comments:
Onset date: Foreign travel (specify country):				Comments
Animal contact: NZ Overseas If yes, specify animal contact:				
Symptoms/Other details: (eg: Asymptomatic, pregnant including gestation)				
ORIGINAL SPECIMEN	INFORMATION Your laboratory number assists	DETAILS FOR REPORTING		
Lab No:	Date collected:		Lab/Org name:	
Sample type:	Sample source:		Contact:	
Body site:	Site modifier:		Phone:	
SPECIMEN SUBMITTED TO ESR Date sent to ESR:			Email:	
Culture submitted as: Pure growth Mixed growth (choose one)				
Organism(s) submitted:			RELEVANT LABORATORY F	
			Your results help us to manage the test	ts carried out.
Serum Convalescent serum				
Plasma Whole blood ACD EDTA Heparin SST (choose one)				
Aspirate Biopsy CSF Faeces				
Sputum	Swab Tissue U	Irine		
Nucleic acid				
Other (specify):			SPECIMEN STORAGE / TRA	NEDODT HISTORY
REASON FOR REFERRING SPECIMEN			This section must be completed to com	
			Ambient Chilled	d Frozen Time
For reference Confirmatory test (please provide your laboratory results)  For surveillance/formal survey For clearance			Stored:	for
From outbreak Outbreak number:			Transported:	
Other (specify):			Sample sent to: Please TICK site you are sending your sample[s] to  Kenepuru Science Centre NCBID – Wallaceville	
се. (ерсену):			Kenepuru Science Centre	NCBID - Wallaceville
TEST REQUIRED Routine URGENT			ESR USE ONLY	
Antimicrobial susceptibility (specify):  Identification			Ambient Chilled Frozen Received:	
RNA/DNA detection (specify):				
Serology (specify d	isease markers):			
Toxin detection (specify):				
Typing (specify):				
Other (specify):				

INSTITUTE OF ENVIRONMENTAL SCIENCE AND RESEARCH LIMITED

RESET FORM