

LABORATORY SERVICES REQUEST FORM

SINGLE SPECIMEN REQUEST – FOR SPECIMENS OF NON HUMAN ORIGIN

INSTRUCTIONS FOR USING FILLABLE FORMS: In Acrobat Reader, please complete this form, then 'SAVE AS PDF' to your hard drive. Email to specimen.reception@phfscience.nz Print out your form and send to PHF Science with your specimen.

SOURCE INFORMATION	PHF SCIENCE USE ONLY
Animal: ID:	
Address / Israelitus	
Address / locality:	Attach label here
Poultry (specify):	labernere
Environment (specify):	
Water (specify): (include temperature of water when sampled if relevant)	Comments:
Shellfish (specify):	
Food (specify): Raw Cooked Frozen	Local Imported
Other (specify):	
SPECIMEN INFORMATION Your laboratory number assists specimen identification	DETAILS FOR REPORTING
Laboratory number: Date sent to PHF Science:	Lab/Org name:
Date collected:	Contact:
Time collected: am pm	Phone:
Origin of specimen:	Email:
Isolate submitted as:	TERMS AND CONDITIONS VIEW ON THIS LINK
Collection site:	By submitting this form, I (named above) agree to
Location:	PHF Science's Terms and Conditions
Sampled by:	RELEVANT LABORATORY RESULTS Your results help us to manage the tests carried out.
REASON FOR INVESTIGATION	
For reference confirmatory test (please provide your laboratory results)	
For surveillance / formal survey	
From outbreak from carrier from contact	
Other (specify):	
Case number (if known):	
Senders order number:	SPECIMEN STORAGE / TRANSPORT HISTORY
TEST REQUIRED Routine URGENT	Referring laboratories must complete this section to comply with IANZ standards. Please indicate the specimen storage condition and transportation prior to sending to PHF Science.
Antimicrobial susceptibility (specify):	Ambient Chilled Frozen Time
Identification	Stored: for hours Transported: days
Solation (specify):	for months
Molecular typing (specify):	Sample sent to: Kenepuru Science Centre: 34 Kenepuru Drive, Porirua
RNA / DNA detection (specify):	Wallaceville Science Centre: 66 Ward Street, Upper Hutt
Serology (specify disease markers):	DUE COLENOE HOT CANAL
Serotyping	PHF SCIENCE USE ONLY Ambient Chilled Frozen
Toxin detection (specify):	Received: A R
Whole genome sequencing	
Other (specify):	

RESET FORM