





LABORATORY SERVICES REQUEST FORM

INFLUENZA SURVEILLANCE – SPECIMEN REQUEST FORM

INSTRUCTIONS FOR USING FILLABLE FORMS: In Acrobat Reader, please complete this form, then SAVE AS pdf to your hard drive. Print out the form and send to PHF Science with your specimen. You can email your form to virology@phfscience.nz

DATIENT INFORMATION	
PATIENT INFORMATION These data fields must be completed for specimen matching and identif	fication as well as for epidemiological purposes PHF SCIENCE USE ONLY
NHI number: Sex: Ethnicit	
Surname: First name:	Attach
DoB: Occupation:	label here
DHB: Ward: Dr/Requesto	or:
CLINICAL INFORMATION Please select appropriate responses and provide relevant information	ation
Onset date: Foreign travel (specify country)	Q
Animal contact: NZ Overseas If yes, specify animal contact:	
Symptoms/Other details:	
INFLUENZA VACCINATION AND ANTIVIRALS	NAME AND ADDRESS FOR REPORTING
Has the patient been vaccinated for influenza in the same year as the	Name:
onset of influenza-like illness?	Out to
Yes Don't know	Contact:
If known, specify date of last influenza vaccination:	Phone:
Date:	Email:
Has the patient had antiviral (eg: Tamiflu) medication?	Other (specify):
Yes Don't know	
If yes, specify name, date and duration of antiviral medication:	TERMS AND CONDITIONS VIEW ON THIS LINK
	By submitting this form, I (named above) agree to PHF Science's Terms and Conditions
Has any of the patient's household member(s) had antiviral medication?	
Yes Don't know	SPECIMEN STORAGE /TRANSPORT HISTORY Referring laboratories must complete this section to comply with
If yes, specify name, date and duration of antiviral medication:	IANZ standards. Please indicate the specimen storage condition and transportation prior to sending to PHF Science.
	Ambient Chilled Frozen Time
	Transported:
SPECIMEN INFORMATION Laboratory reference No:	
Date collected: Date sent to lab:	Sample sent to:
SPECIMEN TYPE SITE:	☐ Wallaceville Science Centre: 66 Ward Street, Upper Hutt
Nasopharyngeal swab	PHF SCIENCE USE ONLY
☐ Throat swab	Ambient Chilled Frozen Received: A R
☐ Nasal swab	
Other specimen type (specify):	
TESTS REQUIRED Routine URGENT	
Influenza virus detection/subtyping by PCR	_
Influenza virus antigenic strain typing/subtyping	
Antiviral susceptibility	_
Other (specify):	_

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RESET FORM