

Vaccine Preventable Disease (VPD) Project 1712 Form

* Required Fields

Submitter

*Submitting Facility: _____

*Address: _____

City: _____ State: _____ Zip: _____

Name of Person Filling Out Form: _____

Phone # for questions/alert values: _____

State of Submitting PHL: _____

Project Number: 1712

Patient

*Last Name: _____

*First Name: _____ MI: _____

County: _____ State: _____

Patient MRN #: _____

*DOB (mm/dd/yyyy): _____

Sex: _____ Race: _____

Male American Indian/Alaska Native
 Female Asian
 Other or Unknown Black
 Ethnicity: Native Hawaiian/Pacific Islander
 Hispanic/Latino White
 Non-Hispanic/Latino Other not listed
 Not Provided Unknown/Not Provided

Specimen

Submitter Sample ID: _____

*Date of Collection (mm/dd/yyyy): _____

Time of Collection (##:##): _____ AM PM

*Source:

BAL	Scab/lesion	Swab
Blood	Serum Acute	Buccal
CSF	Serum Convalescent	Nasal
Nasal Wash	Urine	Nasopharyngeal
NP aspirate	Extracted nucleic acid	Throat
Plasma		

Other, specify: _____

Test Information

Submitting Lab Results	
Culture:	Serology IgM:
PCR (include Ct):	Serology IgG:
Test Requested	
Isolate	Specimen
Bordetella species PCR (BORDPCR)	Bordetella species PCR (BORDPCR)
Haemophilus influenzae Serotyping PCR - Isolate (HFLUSERO)	Haemophilus influenzae PCR (HFLUPCRS)
Measles Virus RT-PCR (MEVPCR)	Measles Virus RT-PCR (MEVPCR)
Measles Vaccine Assay RT-PCR (MEVAPCR)	Measles Vaccine Assay RT-PCR (MEVAPCR)
Measles Virus Genotyping (MEVGENO)	Measles Virus Genotyping (MEVGENO)
Mumps Virus RT-PCR (MUVPCR)	Mumps Virus RT-PCR (MUVPCR)
Mumps Virus Genotyping (MUVGENO)	Mumps Virus Genotyping (MUVGENO)
Neisseria meningitidis Serotyping PCR - Isolate (NMENSERO)	Neisseria meningitidis PCR Specimen (NMENPCRS)
Rubella Virus RT-PCR (RUVPCR)	Rubella Virus RT-PCR (RUVPCR)
Rubella Virus Genotyping (RUVGENO)	Rubella Virus Genotyping (RUVGENO)
Varicella-zoster Virus PCR (VZV_PCR)	Varicella-zoster Virus PCR (VZV_PCR)
Varicella-zoster Virus Genotyping (VZVGENO)	Varicella-zoster Virus Genotyping (VZVGENO)

Patient Information

*Was patient vaccinated for tested disease?
 Yes No Unknown

If YES: date of last vaccination: _____

Vaccine Type:

MMR	Tdap
DTap	PPSV23
PCV13	MSPV4
MCV4	Varicella
MMRV	Hib

Symptoms:

Date of symptom onset: _____

Date of rash onset: _____

Antibiotic treatment: _____

Cough duration: _____

Submitting lab comments: _____

Test and Epidemiology Information

For questions or packing and shipping information please contact
 MN VPD submissions: health.vpd.submissions@state.mn.us

<https://www.health.state.mn.us/diseases/idlab/vpd.html>