

Vaccine Preventable Disease (VPD) Surveillance Form

Published: September 2023

iPHIS Case ID:

Electronic completion of this form is recommended. iPHIS aligned drop down options will not be visible in print form.

<i>Haemophilus Influenzae</i> (Hi)	Pertussis (Whooping Cough)	Diphtheria
Invasive Meningococcal Disease (IMD)	Invasive Pneumococcal Disease (IPD)	Tetanus
Mumps	Varicella (Chickenpox)	Polio
Measles	Rubella	

1 - CLIENT INFORMATION

Last name: Parent / Guardian (if applicable) Last name:
First name: First name:
Date of birth (yyyy-mm-dd): Ontario Health Card:
Gender: Female Male Transgender Other Unknown

Contact Information:

Address: City / Town:
Postal Code: Province: No Fixed Address:
Primary phone #: Home Mobile Work Other
Alternate phone #: Home Mobile Work Other
Email:

Client Language / Proxy Info:

Preferred language: English French Other:
If Other, specify:
Translation required? Yes No
Proxy respondent (if applicable)? Yes No
Proxy Name:
Relationship to client:
Proxy Phone #:

Clinician / Healthcare provider info:

Name:
Tel.
Clinic / Hospital name:
Role: Attending Physician Family Physician
Specialist Walk-in Physician
Nurse Practitioner Unknown
Other Specify:

2 - REPORTING INFORMATION

Reported to PHU date (yyyy-mm-dd):

Reporting Source:

Hospital Physician/Nurse Practitioner Lab School Self Parent PHU

Other (If Other, specify):

Initial Case Classification:

Person Under Investigation Probable Confirmed Does Not Meet

Initial Case Classification date (yyyy-mm-dd):

Final Case Classification:

Probable Confirmed Does Not Meet

Final Case Classification date (yyyy-mm-dd):

3 - LABORATORY INFORMATION

Laboratory testing completed:	Yes (Complete fields below)	No	N/A	Specimen forwarded for typing if applicable:	Yes
					No

Specimen 1:	Specimen 2:	Specimen 3:	Specimen 4:
Type and site:	Type and site:	Type and site:	Type and site:
Test:	Test:	Test:	Test:
Result:	Result:	Result:	Result:
Specify / Lab comments:	Specify / Lab comments:	Specify / Lab comments:	Specify / Lab comments:
Date collected: Date of Result:	Date collected: Date of Result:	Date collected: Date of Result:	Date collected: Date of Result:

Hi Serotype:	IMD Serogroup:	IPD Serotype:	Diphtheria:
			PCR Toxin Gene:
			Elek Test - Toxin Production:
Measles / Mumps / Rubella Genotype			Detected Toxin Positive
<small>Note: If vaccine strain, report as Adverse Events Following Immunization (AEFIs), Appendix 1</small>			Not Detected Toxin Negative

Other, specify:

4 - CLINICAL INFORMATION / SYMPTOMS

Symptom entry is limited. Prioritize entry of symptoms to those that are necessary to meet case definition/clinical compatibility as per [Appendix 1](#)

Diphtheria	Onset date	Haemophilus Influenzae (HI)	Onset date
1.	1.	1.	1.
2.	2.	2.	2.
3.	3.	3.	3.
4.	4.	4.	4.
Invasive Meningococcal Disease (IMD)	Onset date	Invasive Pneumococcal Disease (IPD) / Streptococcus Pneumoniae	Onset date
1.	1.	1.	1.
2.	2.	2.	2.
3.	3.	3.	3.
4.	4.	4.	4.
Mumps	Onset date	Pertussis	Onset date
1.	1.	1.	1.
2.	2.	2.	2.
3.	3.	3.	3.
4.	4.	4.	4.
Polio	Onset date	Tetanus	Onset date
1.	1.	1.	1.
2.	2.	2.	2.
3.	3.	3.	3.
4.	4.	4.	4.
Varicella (Primary Chickenpox)	Onset date	Rubella	Onset date
1.	1.	1.	1.
2.	2.	2.	2.
3.	3.	3.	3.
4.	4.	4.	4.
Measles	Onset date	Other symptoms	Onset date
1.	1.	1. Fever Temp (°C):	1.
2.	2.	2. Other Specify:	2.
3.	3.	3. Other Specify:	3.
4.	4.		

7 - IMMUNIZATION HISTORY

Client is unimmunized: Yes (If Yes, specify reason):
 No (If No, complete fields below)

Entry 1:

Exact Administration	Or	Estimated	Date:	Site:	Dose Number:
Agent:			Lot Number:	Source of info:	

Entry 2:

Exact Administration	Or	Estimated	Date:	Site:	Dose Number:
Agent:			Lot Number:	Source of info:	

Entry 3:

Exact Administration	Or	Estimated	Date:	Site:	Dose Number:
Agent:			Lot Number:	Source of info:	

Entry 4:

Exact Administration	Or	Estimated	Date:	Site:	Dose Number:
Agent:			Lot Number:	Source of info:	

Entry 5:

Exact Administration	Or	Estimated	Date:	Site:	Dose Number:
Agent:			Lot Number:	Source of info:	

8 - ACQUISITION EXPOSURE

Client Travelled outside of Ontario within the past month? Yes (Complete these fields below): No

Travel start date: _____ End date: _____

Travel Details: (Include each province/country & dates visited; flight details as required; out-of-province visitors suspected of transmitting VPD)

Epi-linked to a confirmed case? Yes (If Yes, provide iPHIS case ID below): No

iPHIS case ID (7 digit): _____ Unknown

Other acquisition exposure(s): Yes (If Yes, provide details below): No

1. _____ Start date: _____ End date: _____

2. _____ Start date: _____ End date: _____

3. _____ Start date: _____ End date: _____

9 - TRANSMISSION EXPOSURE

Using the [Infectious Disease Protocol](#) VPD specific Appendices, establish the first and final day when case would be communicable (i.e. at risk for transmission of the disease to others) in the community. Use this time period (period of communicability) to identify susceptible contacts based on the specific VPD under investigation.

Onset date for disease defining symptom (measles use rash onset):

First Day Communicable:

Last Day Communicable:

Transmission details: (Places where case attended during period of communicability)

- 1. Start date:
End date:
- 2. Start date:
End date:
- 3. Start date:
End date:
- 4. Start date:
End date:
- 5. Start date:
End date:
- 6. Start date:
End date:

10 - COMPLICATIONS

Complications: Yes (If Yes, specify):
 No Unknown

11 - OUTCOMES

Outcomes: Fatal Ill Pending Recovered Residual Effects Unknown

If Fatal: Date of death:

Cause of death:

5. **Initials** (Last, First):

Age: Years: Months:

Susceptible:

Yes No Unknown

Education Provided:

Yes No Pending
Unknown N/A

Exclusion Recommended:

Yes No
Unknown N/A

Prophylaxis / Treatment:

Comments:

Date:

6. **Initials** (Last, First):

Age: Years: Months:

Susceptible:

Yes No Unknown

Education Provided:

Yes No Pending
Unknown N/A

Exclusion Recommended:

Yes No
Unknown N/A

Prophylaxis / Treatment:

Comments:

Date:

7. **Initials** (Last, First):

Age: Years: Months:

Susceptible:

Yes No Unknown

Education Provided:

Yes No Pending
Unknown N/A

Exclusion Recommended:

Yes No
Unknown N/A

Prophylaxis / Treatment:

Comments:

Date:

8. **Initials** (Last, First):

Age: Years: Months:

Susceptible:

Yes No Unknown

Education Provided:

Yes No Pending
Unknown N/A

Exclusion Recommended:

Yes No
Unknown N/A

Prophylaxis / Treatment:

Comments:

Date:

Number of contacts identified:

Number of contacts traced:

Number of contacts tested & treated:

13 - PUBLIC HEALTH ACTION

Enter Notes: (e.g. letter to daycare / school / workplace, immunization clinic, media release, Public Health Alert / CNPHI / CIOOSC)

14 - PROGRESS / CLINICAL NOTES

Enter progress or clinical notes:

15 - CASE INVESTIGATORS

Case manager #1: Signature: Date: Time:

Case manager #2: Signature: Date: Time: