ADDRESSOGRAPH

Version 1.6 (20 Dec 2012)

Population and Public Health Program

Invasive Pneumococcal Disease (IPD) Enhanced Surveillance Case Report Form

Fax completed form to (204) 940-2690

For further information, please call your CD Coordinator See reverse for instructions					
Person Reporting				CASE DEFINITION	
Last Name First		First N	ame	Please complete this form for all patients who meet the following definition:	
Phone #		Date Case Report Form Completed YYYY/MM/DD		Clinical evidence* of invasive disease with laboratory confirmation of at least one of:	
PATIENT INFORMATI	ION			• Isolation of <i>Streptococcus pneumon</i> OR	iae from a normally sterile site†
PHIN		MHSC #		• Demonstration of <i>Streptococcus pneumoniae</i> nucleic acid by nucleic acid amplification test (NAAT) from a normally sterile site.	
Date of Birth: YYYY/MM/DD	Sex: Male Female Transgende Don't know		Chart/Clinic/Lab # Hospital/Clinic/Lab Name	* Clinical evidence refers to pneumonia with bacteremia, bacteremia without a known site of infection, meningitis, osteomyelitis, arthritis, and peritonitis. Pneumonia without bacteremia is not reportable. † Sterile site includes blood; bone; and cerebrospinal, synovial, or peritoneal fluid.	
Patient Legal Name: Last				Ethnicity (if unknown leave blank) Aboriginal If Yes:	Born outside of Canada: □ Yes □ No □ Don't know
First Name				☐ First Nations ☐ Metis ☐ Inuit ☐ Don't know	Year of entry: YYYY
Current Street Address		Phone number(s)		□ Non-Aboriginal, specify ethnicity	Country of birth:
				Lives on reserve: □ Yes □ No □ Don't know	Refugee: □ Yes □ No □ Don't know □ N/A
City/Municipality/ Reserve		Postal Code		Employment /occupation □ Unknown □ Unemployed □ Employed as:	
		1		1	

CLINICAL INFORMATION							
Date of Symptom Onset* YYYY/MM/DD		Specimen collection date YYYY/MM/DD					
Clinical Presentation	□ Epiglottitis		□ Hemolytic Uremic Syndrome				
□ Bacteremia	□ Osteomyelitis		□ Other, specify				
□ Pneumonia	□ Peritonitis						
□ Meningitis	□ Pericarditis						
Did the patient have a viral* respiratory illness during the four weeks prior to symptom onset? □ Yes □ No □ Don't know							
Source of specimen □ Blood □ CSF □ other sterile site, specify							
Was the patient admitted to hospital for more than 24 ho ☐ Yes ☐ No ☐ Don't know	ours? Admissi	ion Date YYYY/MM/DD	Discharge date YYYY/MM/DD				
If yes, name of Institution							
Was the patient admitted to the ICU? ☐ Yes ☐ No	□ Don't know	Was the patient placed on a ventilator? □ Yes □ No □ Don't know					
Patient's status at the time of reporting □ Recovered □ Sick □ Died □ Don't know		If deceased, date of death YYY Cause(s) of death	Y/MM/DD □ Don't know				

^{*} See reverse for definition

PRE-EXISTING CONDITIONS / RISK FACTORS*								
Pre-existing diseases/conditions	Other Risk Factors	Other Risk Factors						
□ Don't know □ None □ Sickle cell disease	□ Don't know □ None □ Alcohol dependence*	□ Don't know □ None In the 2 months leading to illness, was □ Homeless* □ Resident of shelter/group housing/hotel, list all locations						
☐ Congenital or acquired asplenia ☐ Other altered splenic function, specify	☐ Tobacco use☐ Crack Cocaine use							
 □ Chronic cerebrospinal fluid leak □ Received cochlear implants □ On peritoneal or hemodialysis □ Nephrotic syndrome □ Other chronic kidney disease, specify 	☐ Solvent use ☐ Intravenous drug use, specify type ☐ Sex trade work							
 □ Hepatitis C □ Cancer □ Diabetes □ HIV/AIDS □ Blood/solid organ transplant 	☐ Sex with sex trade worker☐ Contact with another IPD case, specify	☐ Incarcerated, where: ☐ Resident in a personal care home, list location:						
 □ On immunosuppression therapy* □ Other congenital/acquired immune deficiency, specify □ Cystic fibrosis □ Tuberculosis □ Other, specify: 	If < 1 year old: □ Low birth weight (<2500 grams) □ Premature (born <36 weeks) □ Breastfed for XX months □ Number of siblings XX	☐ Traveled outside home community or country If YES, communities or countries visited						
* See below for definitions								
VACCINATION HISTORY								
Has the patient ever received a <u>conjugate</u> pneumococcal vaccine? □ Yes □ No □ Not eligible □ Don't know If YES, specify type: □ PCV-7 □ PCV-13								
If YES, specify numbers of doses: X and date(s): YYYY/MM/DD YYYY/MM/DD YYYY/MM/DD YYYY/MM/DD								
Has the patient ever received a <u>polysaccharide</u> pneumococcal vaccine? □ Yes □ No □ Not eligible □ Don't know								
If YES, specify date(s): YYYY/MM/DD YYYY/MM/DD								

Clinical Information

Date of symptom onset refers to the earliest reported date of clinically relevant symptoms.

Viral respiratory illness refers to a constellation of symptoms including, but not limited to: cough, fever, muscle pain, joint pain, extreme fatigue, sore throat, runny nose and headache.

Pre-existing Chronic Disease

Immunosuppression therapy examples include high-dose steroids, chemotherapy or radiation

Congenital immune deficiencies includes specifically lgG/lgG subclass and lgM deficiencies and Severe Combined Immunodeficiency Disorder (SCID) (It excludes people with granulocyte and complement disorders).

Other Risk Factors

Alcohol dependence is defined as three or more of the following criteria over a one year period of time: tolerance, withdrawal symptoms, impaired social or occupational roles, spending excessive time on alcohol related activity, drinking more than intended, unsuccessful attempts to cut down, use despite physiological or psychological consequences.

Homeless refers to an individual who lacks a fixed, regular, and adequate nighttime place of abode.