



Public Health New Brunswick			
Timeline	Notifiable diseases and events	To be re Laboratory	ported by Clinicians (clinical illness)
	Anthrax	V	V
Verbally within one hour	Botulism	· ·	V
	Cholera	v	V
Public Health Region 1 During business hours: 506-856-3220	Clusters of illness thought to be food, water-borne or enteric Clusters of severe or atypical illness thought to be respiratory borne	<u> </u>	
After business hours: 506-856-2004	Diphtheria		V V
	Hemorrhagic fever (viral)	V	V
AND	Influenza caused by a new subtype	V	
	Measles Meningococcal disease (invasive)		
In writing by the end of the next working day	Multisystem inflammatory syndrome in children (MIS-C)		V
Public Health Region 1 Public Health Services	Plague	v	 ✓
81 Albert Street, Suite 300	Poliomyelitis due to wild type poliovirus	V	V
Moncton, NB E1C 1B3	Severe acute respiratory syndrome Smallpox	<u> </u>	
Fax: 506-856-3544	Unusual clusters of suspect notifiable cases or cluster of unknown aetiology	· ·	×
	Yellow fever	v	V
	Brucellosis	v	×
Verbally within 24 hours	Campylobacteriosis	v	•
, , , , , , , , , , , , , , , , , , ,	COVID-19	V	v
Public Health Region 1 During business hours: 506-856-3220	Cryptosporidiosis Cyclosporiasis		
After business hours: 506-856-2004	Escherichia coli infection (Verotoxigenic)	V V	V
	Exposure to a suspected rabid animal	-	v
	Giardiasis	v	
AND	Guillain-Barré syndrome Hantavirus pulmonary syndrome	~	
In writing within seven days	Haemophilus influenzae infection— all serotypes (invasive)	V	V
Public Health Region 1	Hepatitis A	V	V
Public Health Services	Hepatitis B	V	
81 Albert Street, Suite 300 Moncton, NB E1C 1B3	Hepatitis E Legionellosis		×
Fax: 506-856-3544	Listeriosis (invasive)	~	~
	Мрох	v	×
	Mumps	v	 ✓
	Paralytic shellfish poisoning Pertussis	~	
	Q fever	~	~
	Rabies	V	V
	Rubella (including congenital)	V	v
	Salmonellosis Shiqellosis	V V	
	Staphylococcus aureus foodborne intoxications	~	v
	Streptococcus group A infection(invasive)	V	V
	Tularemia	V	V
	Tuberculosis (active) Typhoid	<u> </u>	
	Unusual illness as per one of the following criteria: - presence of symptoms that do not fit any recognizable clinical picture - known aetiology but not expected to occur in New Brunswick - known aetiology that does not behave as expected - clusters presenting with unknown aetiology	V	v
	Varicella	~	 ✓
	Vibrio species pathogenic to humans (other than Cholera)	V	
	West Nile Virus infection	<u> </u>	V
	Yersinosis	v	
	Adverse reaction to a vaccine or other immunizing agent	4	V
In writing within seven days	Chlamydial infection (genital) Clostridium difficile associated diarrhea	<u> </u>	v
Public Health Region 1 Public Health Services	Crostribum difficie associated diarrnea Creutzfeld-Jacob disease (Classic and New Variant)	V	
81 Albert Street, Suite 300	Cytomegalovirus (congenital/neonatal)	v	V
Moncton, NB E1C 1B3	Gonococcal infection	<u> </u>	
Fax: 506-856-3544	Hepatitis C and G Hepatitis (other viral)		V
	Herpes (congenital/neonatal)	V	
	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome	×	V
	franca and a control of the control		
	Influenza (laboratory confirmed)	V	
	Influenza (laboratory confirmed) Leprosy	V	
	Influenza (laboratory confirmed) Leprosy Leptospirosis	V V	
	Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria	V	
	Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus		
	Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive)		
	Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive) Psittaccosis		
	Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive) Psittaccosis Rickettsial infection Streptococcus group B infection (neonatal)		
	Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive) Psittaccosis Rickettsial infection Streptococcus group B infection (neonatal) Suspect case of an existing or new variant of human or animal prion disease		
	Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive) Psittaccosis Rickettsial infection Streptococcus group B infection (neonatal) Suspect case of an existing or new variant of human or animal prion disease Syphilis(including congenital)		
	Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive) Psittaccosis Rickettsial infection Streptococcus group B infection (neonatal) Suspect case of an existing or new variant of human or animal prion disease		





Timeline		To be re	ported by
	Notifiable diseases and events	Laboratory	Clinicians (clinical illness)
	Anthrax	~	v
Verbally within one hour	Botulism	V	V
Public Health Region 2	Cholera Clusters of illness thought to be food, water-borne or enteric		
During business hours: 506-658-5188	Clusters of severe or atypical illness thought to be rood, water-borne of enteric	V	
After business hours: (506) 658-2764	Diphtheria	V	V
	Hemorrhagic fever (viral) Influenza caused by a new subtype		V
AND	Measles	· ·	V
In writing by the end of the next working day	Meningococcal disease (invasive)	v	V
Public Health Region 2	Multisystem inflammatory syndrome in children (MIS-C) Plague	V	
Public Health Services	Poliomyelitis due to wild type poliovirus	~	V
P.O. Box 93, Saint John, NB E2L 3X1	Severe acute respiratory syndrome	V	V
Fax: 506-643-7894	Smallpox Unusual clusters of suspect notifiable cases or cluster of unknown aetiology		
	Yellow fever	V	V
			-
Nasha Hussithin 24 hasses	Brucellosis Campylobacteriosis	~	
Verbally within 24 hours	COVID-19	V	 ✓
Public Health Region 2	Cryptosporidiosis	V	
During business hours: 506-658-5188 After business hours: 506-658-2764	Cyclosporiasis Escherichia coli infection (Verotoxigenic)	~	V
Aiter pusitiess nours: 506-658-2764	Exposure to a suspected rabid animal	•	~
	Giardiasis	v	
AND	Guillain-Barré syndrome Hantavirus pulmonary syndrome	~	
In writing within seven days	Haemophilus influenzae infection – all serotypes (invasive)	~	<i>v</i>
Public Health Region 2	Hepatitis A	V	V
Public Health Services	Hepatitis B Hepatitis E	~	
P.O. Box 93, Saint John, NB E2L 3X1 Fax: 506-643-7894	Legionellosis	V	V
Fax: 500-045-7894	Listeriosis (invasive)	V	V
	Mpox	V	V
	Mumps Paralytic shellfish poisoning	V	
	Pertussis	v	V
	Q fever	V	V
	Rabies Rubella (including congenital)		
	Salmonellosis	V	
	Shigellosis	V	-
	Staphylococcus aureus foodborne intoxications Streptococcus group A infection(invasive)		
	Tularemia	V	V
	Tuberculosis (active)	v	V
	Typhoid Unusual illness as per one of the following criteria:	 ✓ 	V
	 presence of symptoms that do not fit any recognizable clinical picture known aetiology but not expected to occur in New Brunswick 	V	~
	 known aetiology that does not behave as expected clusters presenting with unknown aetiology 		
	Varicella	v	V
	Vibrio species pathogenic to humans (other than Cholera)	V	
	West Nile Virus infection Yersinosis		v
		~	
	Adverse reaction to a vaccine or other immunizing agent		V
In writing within seven days	Chlamydial infection (genital) Clostridium difficile associated diarrhea		V
Public Health Region 2	Creutzfeld-Jacob disease (Classic and New Variant)		×
Public Health Services P.O. Box 93, Saint John, NB E2L 3X1	Cytomegalovirus (congenital/neonatal)	V	V
Fax: 506-643-7894	Gonococcal infection Hepatitis C and G		
	Hepatitis (other viral)		 ✓
	Herpes (congenital/neonatal)	V	V
	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome Influenza (laboratory confirmed)		V
	Leprosy	V	V
	Leptospirosis	V	v
	Lyme borreliosis Malaria	<u> </u>	v
	Malaria Methicillin-resistant Staphylococcus aureus		
	Pneumococcal infection (invasive)	×	
	Psittaccosis	V	v
	Rickettsial infection Streptococcus group B infection (neonatal)		×
	Suspect case of an existing or new variant of human or animal prior disease		V V
	Syphilis(including congenital)	V	V
	Tetanus Toxoplasmosis	<u> </u>	v
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		To be reported by	
Timeline	Notifiable diseases and events	Laboratory	Clinicians (clinical illness)
	Anthrax	~	v
Verbally within one hour	Botulism	V	V
	Cholera	V	V
Public Health Region 3	Clusters of illness thought to be food, water-borne or enteric	<u> </u>	V
During business hours: 506-444-5905 After business hours: 506-453-8128	Clusters of severe or atypical illness thought to be respiratory borne Diphtheria		
AILEI DUSIIIESS IIOUIS, 500-455-0120	Hemorrhagic fever (viral)		V
	Influenza caused by a new subtype	×	
AND	Measles	V	V
In writing by the end of the next working day	Meningococcal disease (invasive)	 ✓ 	 ✓
Public Health Region 3	Multisystem inflammatory syndrome in children (MIS-C)		V
Public Health Region S	Plague	<u> </u>	V
P.O. Box 5001, 300 St. Mary's St. , Suite 1200	Poliomyelitis due to wild type poliovirus		
Fredericton, NB E3B 5H1	Severe acute respiratory syndrome		
Fax: 506-444-4877	Smallpox Unusual clusters of suspect notifiable cases or cluster of unknown aetiology	 	V V
	Yellow fever		V V
		v	
	Brucellosis	v	v
Verbally within 24 hours	Campylobacteriosis	 ✓ 	
	COVID-19	 ✓ 	v
Public Health Region 3	Cryptosporidiosis	V	
During business hours: 506-444-5905	Cyclosporiasis	V	
After business hours: 506-453-8128	Escherichia coli infection (Verotoxigenic)	 ✓ 	
	Exposure to a suspected rabid animal Giardiasis	~	
AND	Guillain-Barré syndrome	V	V
	Hantavirus pulmonary syndrome	v	V
In writing within seven days	Haemophilus influenzae infection— all serotypes (invasive)	~	~
Public Health Region 3	Hepatitis A	V	V
Public Health Services	Hepatitis B	V	
P.O. Box 5001, 300 St. Mary's St., Suite 1200	Hepatitis E	v	
Fredericton, NB E3B 5H1	Legionellosis	v	v
Fax: 506-444-4877	Listeriosis (invasive)	v	V
	Мрох	V	V
	Mumps	 ✓ 	V
	Paralytic shellfish poisoning		v
	Pertussis	V	V
	Q fever Rabies	V V	
	Rubella (including congenital)	~	V V
	Salmonellosis	~	
	Shigellosis	×	
	Staphylococcus aureus foodborne intoxications	V	V
	Streptococcus group A infection(invasive)	v	V
	Tularemia	v	 ✓
	Tuberculosis (active)	 ✓ 	v
	Typhoid	 ✓ 	 ✓
	Unusual illness as per one of the following criteria: - presence of symptoms that do not fit any recognizable clinical picture - known aetiology but not expected to occur in New Brunswick - known aetiology that does not behave as expected - clusters presenting with unknown aetiology	V	V
	Varicella	v	 ✓
	Vibrio species pathogenic to humans (other than Cholera)	V	
	West Nile Virus infection	V	 ✓
	Yersinosis	 ✓ 	
	Adverse reaction to a vaccine or other immunizing agent		V
In writing within seven days	Chlamydial infection (genital)	 ✓ 	-
Public Health Region 3	Clostridium difficile associated diarrhea		V
Public Health Services	Creutzfeld-Jacob disease (Classic and New Variant)		×
P.O. Box 5001, 300 St. Mary's St. Suite 1200	Cytomegalovirus (congenital/neonatal)	v	V
Fredericton, NB E3B 5H1	Gonococcal infection	V	
Fax: 506-444-4877	Hepatitis C and G	 ✓ 	
	Hepatitis (other viral)	v	V
	Herpes (congenital/neonatal)	V	V
	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome	<u> </u>	 ✓
	Influenza (laboratory confirmed)	<u> </u>	
	Leprosy Leptospirosis		
	Leptospirosis Lyme borreliosis	V	
	Malaria		•
		~	
	Methicillin-resistant Stanhylococcus aureus		
	Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive)	~	
	Pneumococcal infection (invasive)	•	✓
			v
	Pneumococcal infection (invasive) Psittaccosis	×	
	Pneumococcal infection (invasive) Psittaccosis Rickettsial infection Streptococcus group B infection (neonatal) Suspect case of an existing or new variant of human or animal prion disease	· · · · · · · · · · · · · · · · · · ·	
	Pneumococcal infection (invasive) Psittaccosis Rickettsial infection Streptococcus group B infection (neonatal)	V V V	✓ ✓
	Pneumococcal infection (invasive) Psittaccosis Rickettsial infection Streptococcus group B infection (neonatal) Suspect case of an existing or new variant of human or animal prion disease Syphilis(including congenital) Tetanus	V V V	
	Pneumococcal infection (invasive) Psittaccosis Rickettsial infection Streptococcus group B infection (neonatal) Suspect case of an existing or new variant of human or animal prion disease Syphilis(including congenital)	V V V	





		To be re	ported by
Timeline	Notifiable diseases and events	Laboratory	Clinicians (clinical illness)
	Anthrax	v	 ✓
Verbally within one hour	Botulism	V	V
Dublic Health Deview 4	Cholera Clusters of illness thought to be food, water-borne or enteric		
Public Health Region 4 During business hours: 506-735-2065	Clusters of severe or atypical illness thought to be rood, water-borne or enteric		
After business hours: 506-789-2428	Diphtheria	×	V
	Hemorrhagic fever (viral)	 ✓ 	V
AND	Influenza caused by a new subtype Measles	<u> </u>	×
In writing by the end of the next working day	Meningococcal disease (invasive)	V	V
In writing by the end of the next working day Public Health Region 4	Multisystem inflammatory syndrome in children (MIS-C)		V
Public Health Services	Plague Poliomyelitis due to wild type poliovirus	<u> </u>	
121 Church Street, Suite 330	Severe acute respiratory syndrome	V	V V
Edmundston, NB E3V 3L3 Fax: 506-735-2340	Smallpox	V	V
147. 300 733 2310	Unusual clusters of suspect notifiable cases or cluster of unknown aetiology	V	 ✓
	Yellow fever	 ✓ 	 ✓
	Brucellosis	v	v
Verbally within 24 hours	Campylobacteriosis	 ✓ 	
,	COVID-19 Cryptosporidiosis	~	<i>✓</i>
Public Health Region 4	Cryptosporialosis Cyclosporialis	V	
During business hours: 506-735-2065 After business hours: 506-789-2428	Escherichia coli infection (Verotoxigenic)	V	V
	Exposure to a suspected rabid animal		V
AND	Giardiasis Guillain-Barré syndrome	V	×
	Hantavirus pulmonary syndrome	v	V V
In writing within seven days	Haemophilus influenzae infection – all serotypes (invasive)	v	V
Public Health Region 4	Hepatitis A	 	 ✓
Public Health Services 121 Church Street, Suite 330	Hepatitis B Hepatitis E	~	
Edmundston, NB E3V 3L3	Legionellosis	~	 ✓
Fax: 506-735-2340	Listeriosis (invasive)	V	V
	Мрох	 	V
	Mumps Paralytic shellfish poisoning	v	
	Pertussis	V	V
	Q fever	v	V
	Rabies	V	V
	Rubella (including congenital) Salmonellosis	V V	<i>✓</i>
	Shigellosis	~	
	Staphylococcus aureus foodborne intoxications	V	V
	Streptococcus group A infection(invasive)	V	
	Tularemia Tuberculosis (active)		V
	Typhoid	V	V
	Unusual illness as per one of the following criteria: – presence of symptoms that do not fit any recognizable clinical picture – known aetiology but not expected to occur in New Brunswick – known aetiology that does not behave as expected	V	V
	- clusters presenting with unknown aetiology		
	Varicella Vibrio species pathogenic to humans (other than Cholera)	V V	v
	West Nile Virus infection	V	 ✓
	Yersinosis	V	
	Adverse reaction to a vaccine or other immunizing agent		v
In writing within seven days	Chlamydial infection (genital)	 ✓ 	-
Public Health Region 4	Clostridium difficile associated diarrhea	×	 ✓
Public Health Services	Creutzfeld-Jacob disease (Classic and New Variant)		V
121 Church Street, Suite 330	Cytomegalovirus (congenital/neonatal) Gonococcal infection	<u> </u>	
Edmundston, NB E3V 3L3	Hepatitis C and G	~	
Fax: 506-735-7340	Hepatitis (other viral)	v	V
Fax: 506-735-2340	Herpes (congenital/neonatal)	~	 ✓
Fax: 506-735-2340		•	4
Fax: 506-735-2340	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome	×	/
Fax: 506-735-2340		•	
Fax: 506-735-2340	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome Influenza (laboratory confirmed) Leprosy Leptospirosis		V V
Fax: 506-735-2340	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis		V
Fax: 506-735-2340	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria		V V
Fax: 506-735-2340	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis		V V
Fax: 506-735-2340	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive) Psittaccosis		V V
Fax: 506-735-2340	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive) Psittaccosis Rickettsial infection		
Fax: 506-735-2340	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive) Psittaccosis Rickettsial infection Streptococcus group B infection (neonatal)		
Fax: 506-735-2340	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive) Psittaccosis Rickettsial infection		
Fax: 506-735-2340	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome Influenza (laboratory confirmed) Leprosy Leptospirosis Lyme borreliosis Malaria Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive) Psittaccosis Rickettsial infection Streptococcus group B infection (neonatal) Suspect case of an existing or new variant of human or animal prion disease		





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Timeline	Notifiable diseases and events	Laboratory	Clinicians (clinical illness)
	Anthrax	v	v
Verbally within one hour	Botulism	V	V
Public Health Region 5	Cholera Clusters of illness thought to be food, water-borne or enteric		
During business hours: 506-789-2266	Clusters of severe or atypical illness thought to be respiratory borne	v	×
After business hours: 506-789-2428	Diphtheria Hemorrhagic fever (viral)	V	V
	Influenza caused by a new subtype		V
AND	Measles	v	 ✓
In writing by the end of the next working day	Meningococcal disease (invasive)	 ✓ 	V
Public Health Region 5	Multisystem inflammatory syndrome in children (MIS-C) Plague	V	
Public Health Services 19 Aberdeen Street, Suite 200	Poliomyelitis due to wild type poliovirus	v	V
Campbellton, NB E3N 2J6	Severe acute respiratory syndrome		 ✓
Fax: 506-789-2349	Smallpox Unusual clusters of suspect notifiable cases or cluster of unknown aetiology		
	Yellow fever	V	V V
	Brucellosis Campylobacteriosis	<u> </u>	v
Verbally within 24 hours	COVID-19	~	 ✓
Public Health Region 5	Cryptosporidiosis	V	
During business hours: 506-789-2266	Cyclosporiasis Escherichia coli infection (Verotoxigenic)	V V	V
After business hours: 506-789-2428	Exposure to a suspected rabid animal	V	
	Giardiasis	v	
AND	Guillain-Barré syndrome		V
In writing within seven days	Hantavirus pulmonary syndrome Haemophilus influenzae infection– all serotypes (invasive)		
Public Health Region 5	Hepatitis A	~	V
Public Health Services	Hepatitis B	V	
19 Aberdeen Street, Suite 200 Campbellton, NB E3N 2J6	Hepatitis E	V	
Fax: 506-789-2349	Legionellosis Listeriosis (invasive)	<i>v</i>	
	Mpox	~	×
	Mumps	V	V
	Paralytic shellfish poisoning	. 1	V
	Pertussis Q fever		
	Rabies	v	V
	Rubella (including congenital)	V	V
	Salmonellosis Shigellosis		
	Staphylococcus aureus foodborne intoxications	~	V
	Streptococcus group A infection(invasive)	V	V
	Tularemia	v	V
	Tuberculosis (active) Typhoid	~	
	Unusual illness as per one of the following criteria: - presence of symptoms that do not fit any recognizable clinical picture - known aetiology but not expected to occur in New Brunswick - known aetiology that does not behave as expected - clusters presenting with unknown aetiology	V	~
	Varicella	v	V
	Vibrio species pathogenic to humans (other than Cholera)	V	
	West Nile Virus infection Yersinosis		V
In uniting within array dave	Adverse reaction to a vaccine or other immunizing agent Chlamydial infection (genital)	<u> </u>	V
In writing within seven days Public Health Region 5	Cliamydial mecuon (genital) Clostridium difficile associated diarrhea	 	V
Public Health Services	Creutzfeld-Jacob disease (Classic and New Variant)		V
19 Aberdeen Street, Suite 200	Cytomegalovirus (congenital/neonatal)	V	 ✓
Campbellton, NB E3N 2J6 Fax: 506-789-2349	Gonococcal infection Hepatitis C and G		
1 ax. 300-7 07-2343	Hepatitis (other viral)	V	V
	Herpes (congenital/neonatal)	V	V
	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome	<u> </u>	 ✓
	Influenza (laboratory confirmed) Leprosy		V
	Leptosy	~	
	Lyme borreliosis	V	V
	Malaria Mathicillia resistant Charlula segura avera	V	
	Methicillin-resistant Staphylococcus aureus Pneumococcal infection (invasive)		
	Prieumococcar mection (invasive) Psittaccosis	V	V
	Rickettsial infection	×	-
	Streptococcus group B infection (neonatal)	v	V
	Suspect case of an existing or new variant of human or animal prion disease Syphilis(including congenital)	V	
	Syphilis (including congenital) Tetanus	 	V V
	Toxoplasmosis	v	
	Vancomycin-resistant Enterococci	~	





Public Health New Druhswick			
Time alling		To be re	ported by
Timeline	Notifiable diseases and events	Laboratory	Clinicians (clinical illness)
Verbally within one hour	Anthrax Botulism		
Verbany Weinn one nour	Cholera	V	V
Public Health Region 6	Clusters of illness thought to be food, water-borne or enteric	V	V
During business hours: 506-547-2062 After business hours: 506-789-2428	Clusters of severe or atypical illness thought to be respiratory borne Diphtheria		
Arter business nours. 500-769-2428	Hemorrhagic fever (viral)		V V
	Influenza caused by a new subtype	V	
AND	Measles	 ✓ 	V
In writing by the end of the next working day	Meningococcal disease (invasive) Multisystem inflammatory syndrome in children (MIS-C)	 ✓ 	
Public Health Region 6	Plaque	V	V V
Public Health Services 165 St. Andrew Street, 2nd floor	Poliomyelitis due to wild type poliovirus	V	V
Bathurst NB E2A 1C1	Severe acute respiratory syndrome	V	V
Fax: 506-547-2208	Smallpox	<u> </u>	V
	Unusual clusters of suspect notifiable cases or cluster of unknown aetiology Yellow fever	<u> </u>	
			•
	Brucellosis	<u> </u>	v
Verbally within 24 hours	Campylobacteriosis COVID-19	V V	V
Public Health Region 6	Cryptosporidiosis	~	-
During business hours: 506-547-2062	Cyclosporiasis	V	
After business hours: 506-789-2428	Escherichia coli infection (Verotoxigenic)	v	V
	Exposure to a suspected rabid animal Giardiasis	~	
AND	Guillain-Barré syndrome	V	 ✓
	Hantavirus pulmonary syndrome	v	 ✓
In writing within seven days	Haemophilus influenzae infection- all serotypes (invasive)	V	v
Public Health Region 6	Hepatitis A Hepatitis B		v
Public Health Services 165 St. Andrew Street, 2nd floor	Hepatitis E	~	
Bathurst NB E2A 1C1	Legionellosis	×	 ✓
Fax: 506-547-2208	Listeriosis (invasive)	 Image: A start of the start of	v
	Мрох	V	~
	Mumps Paralytic shellfish poisoning	V	
	Pertussis	V	~
	Q fever	V	V
	Rabies	V	V
	Rubella (including congenital) Salmonellosis	V	~
	Shigellosis		
	Staphylococcus aureus foodborne intoxications	V	v
	Streptococcus group A infection(invasive)	V	V
	Tularemia Tularemia	<u> </u>	
	Tuberculosis (active) Typhoid	~	
	Unusual illness as per one of the following criteria:	•	
	- presence of symptoms that do not fit any recognizable clinical picture		
	 known aetiology but not expected to occur in New Brunswick known aetiology that does not behave as expected 	\checkmark	~
	- clusters presenting with unknown aetiology		
	Varicella	v	v
	Vibrio species pathogenic to humans (other than Cholera)	V	
	West Nile Virus infection	V	 ✓
	Yersinosis	<u> </u>	
	Adverse reaction to a vaccine or other immunizing agent		~
In writing within seven days	Chlamydial infection (genital)	V	
Public Health Region 6	Clostridium difficile associated diarrhea Creutzfeld-Jacob disease (Classic and New Variant)	 ✓ 	
Public Health Services 165 St. Andrew Street, 2nd floor	Creutzield-Jacob disease (classic and New Variant) Cytomegalovirus (congenital/neonatal)	v	
Bathurst NB E2A 1C1	Gonococcal infection	V	•
Fax: 506-547-2208	Hepatitis C and G	v	-
	Hepatitis (other viral)	<u> </u>	
	Herpes (congenital/neonatal) Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome		
	Influenza (laboratory confirmed)	~	
	Leprosy	V	v
	Leptospirosis	<u> </u>	
	Lyme borreliosis Malaria	<u> </u>	V
	Methicillin-resistant Staphylococcus aureus	V	
	Pneumococcal infection (invasive)	V	
	Psittaccosis	 	 ✓
	Rickettsial infection		
	Streptococcus group B infection (neonatal) Suspect case of an existing or new variant of human or animal prion disease	V	
	Suspect case of an existing of new variant of named of annual profit alcase Syphilis(including congenital)	V	~
	Tetanus	V	v
	Toxoplasmosis	<u> </u>	
	Vancomycin-resistant Enterococci	 ✓ 	





Indicident in the second second		To ho re	ported by
Timeline	Notifiable diseases and events	Laboratory	Clinicians (clinical illness)
	Anthrax	V	 ✓
Verbally within one hour	Botulism	V	V
	Cholera	V	V
Public Health Region 7 During business hours: 506-778-6104	Clusters of illness thought to be food, water-borne or enteric Clusters of severe or atypical illness thought to be respiratory borne		
After business hours: 506-856-2004	Diphtheria		V V
	Hemorrhagic fever (viral)	V	V
AND	Influenza caused by a new subtype	<u> </u>	
	Measles Meningococcal disease (invasive)		
In writing by the end of the next working day	Multisystem inflammatory syndrome in children (MIS-C)	V	V
Public Health Region 7 Public Health Services	Plague	v	V
1780 Water Street., Suite 300	Poliomyelitis due to wild type poliovirus	 V 	V
Miramichi, NB E1N 1B6	Severe acute respiratory syndrome	 	
Fax: 506-778-6756	Smallpox Unusual clusters of suspect notifiable cases or cluster of unknown aetiology	 	
	Yellow fever	v	V
	Brucellosis Campylobacteriosis	~	
Verbally within 24 hours	COVID-19	V	V
Dublic Houlds Danier 7	Cryptosporidiosis	~	
Public Health Region 7 During business hours: 506-778-6104	Cyclosporiasis	V	
After business hours: 506-856-2004	Escherichia coli infection (Verotoxigenic)	 ✓ 	V
	Exposure to a suspected rabid animal Giardiasis	~	<i>✓</i>
AND	Guillain-Barré syndrome		V
	Hantavirus pulmonary syndrome	~	V
In writing within seven days	Haemophilus influenzae infection- all serotypes (invasive)	V	~
Public Health Region 7 Public Health Services	Hepatitis A Hepatitis B	V V	V
1780 Water Street., Suite 300	Hepatitis E	~	
Miramichi, NB E1N 1B6	Legionellosis	V	 ✓
Fax: 506-778-6756	Listeriosis (invasive)	V	V
	Мрох	V	
	Mumps Paralytic shellfish poisoning	V	
	Pertussis	V	V
	Q fever	 ✓ 	 ✓
	Rabies	v	V
	Rubella (including congenital) Salmonellosis	~	V
	Shigellosis	V	
	Staphylococcus aureus foodborne intoxications	V	V
	Streptococcus group A infection(invasive)	V	V
	Tularemia Tuberculosis (active)	V	
	Typhoid	V V	
	Unusual illness as per one of the following criteria: - presence of symptoms that do not fit any recognizable clinical picture - known aetiology but not expected to occur in New Brunswick - known aetiology that does not behave as expected	V	v
	- clusters presenting with unknown aetiology Varicella	V	V
	Vibrio species pathogenic to humans (other than Cholera)	~	
	West Nile Virus infection	V	 ✓
	Yersinosis	<i>✓</i>	
	Adverse reaction to a vaccine or other immunizing agent	4	 ✓
In writing within seven days	Chlamydial infection (genital) Clostridium difficile associated diarrhea	<u> </u>	✓ ✓
Public Health Region 7 Public Health Services	Creutzfeld-Jacob disease (Classic and New Variant)	V	V V
1780 Water Street., Suite 300	Cytomegalovirus (congenital/neonatal)	 ✓ 	V
Miramichi, NB E1N 1B6	Gonococcal infection	 ✓ 	
Fax: 506-778-6756	Hepatitis C and G	<u> </u>	
	Hepatitis (other viral) Herpes (congenital/neonatal)		
	Human Immunodeficiency Virus infection/Acquired Immunodeficiency Syndrome		V
	Influenza (laboratory confirmed)	V	
	Leprosy	<u> </u>	V
	Leptospirosis Lyme borreliosis		
	Lyme borrenosis Malaria	 	
	Methicillin-resistant Staphylococcus aureus	~	
	Pneumococcal infection (invasive)	V	
	Psittaccosis Rickettsial infection	<u> </u>	 ✓
	Rickettsiai Infection Streptococcus group B infection (neonatal)		V
	Suspect case of an existing or new variant of human or animal prion disease	•	×
	Syphilis(including congenital)	 ✓ 	 ✓
	Tetanus	V	V
	Toxoplasmosis	V	