Report on Selected Surveillance Conditions by Age Group and Gender If a Surveillance Condition has no investigations, it will not display on the report.

Health Authority: Fraser, Interior, Northern, Vancouver Coastal, Vancouver Island Classification: Clinical, Confirmed, Confirmed Epi-Linked, Probable Surveillance Reported Year: 2015

Surveillance Reported Month: 1

Anneliasis Fernale 7 2 0 0 0 1 1 1 1 Campybolactir Infection Fernale 60 11 1 <t< th=""><th>Surveillance Conditions</th><th>Gender</th><th>Total</th><th>Age Cannot Be Calculated</th><th><1 Year</th><th>1-4 Years</th><th>5-9 Years</th><th>10-14 Years</th><th>15-19 Years</th><th>20-24 Years</th><th>25-29 Years</th><th>30-39 Years</th><th>40-59 Years</th><th>60+ Years</th></t<>	Surveillance Conditions	Gender	Total	Age Cannot Be Calculated	<1 Year	1-4 Years	5-9 Years	10-14 Years	15-19 Years	20-24 Years	25-29 Years	30-39 Years	40-59 Years	60+ Years
Campylobater Infection Fernale 60 11 1 1 1 3 2 2 4 6 Creutrdid-Jakob Disease Male 1 0	Amebiasis	Female	7		0	0	0	0	0	1	1	1	1	1
Male Male 66 16 0 5 0 2 3 44 2 2 Cryptococus gatti infection Fenale 1 0		Male	29	16	0	1	0	1	0	2	0	2	4	3
Cauterial-Lakob DiseaseMale100 <td rowspan="2">Campylobacter Infection</td> <td>Female</td> <td>60</td> <td>11</td> <td>1</td> <td>1</td> <td>1</td> <td>3</td> <td>2</td> <td>2</td> <td>4</td> <td>6</td> <td>13</td> <td>16</td>	Campylobacter Infection	Female	60	11	1	1	1	3	2	2	4	6	13	16
Cryptococus gatti infection Female 1 0 <		Male	56	16	0	5	0	2	3	4	2	7	8	9
Cryptogondum InfectionMale32000001000 <td>Creutzfeldt-Jakob Disease</td> <td>Male</td> <td>1</td> <td>0</td> <td>1</td>	Creutzfeldt-Jakob Disease	Male	1	0	0	0	0	0	0	0	0	0	0	1
Enterburistar Enterburistar (astrone function) MaleSeriesS00<	Cryptococcus gattii Infection	Female	1	0	0	0	0	0	0	0	0	0	0	1
Echenchia coli Infection, shiga toxigenicFende50000001101100Gastrachtrikis: Other MaleFende19900 <t< td=""><td>Cryptosporidium Infection</td><td>Male</td><td>3</td><td>2</td><td>0</td><td>0</td><td>0</td><td></td><td>0</td><td>1</td><td></td><td>0</td><td>0</td><td>0</td></t<>	Cryptosporidium Infection	Male	3	2	0	0	0		0	1		0	0	0
toxiqpnic Castrontrifis: Other MaleHennale Fenale200		Male	3	0	1	0	0	0	0	0	0	1	0	1
Gastroentritis: Other MaleFenale199000001132Giardia Infection InvasiveFenale17400103000 <t< td=""><td>Escherichia coli Infection, shiga-</td><td>Female</td><td>5</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>1</td><td>1</td><td>0</td><td>1</td><td>1</td><td>1</td></t<>	Escherichia coli Infection, shiga-	Female	5	0	0	0	0	0	1	1	0	1	1	1
Male2912010301111Gardial InfocionFenale3410022101441Hemophilus Influenza, non-Type b,Fenale300										0		0	0	2
Gardia Infection Frande 17 4 0 1 0 1 2 2 1 00 1 4 1 0 1 0 1 0 1 0 1 0 1 0 1 0		Female		9	0	0	0	0	0	1	3	2	0	4
Male hemophile hemophile hemophile hemophile hemophile hemophile hemophile hemophile100 <td></td> <td>1</td> <td>4</td> <td>6</td>												1	4	6
Haemophilus Influenza, non-Type h InvasiveFemale3000 <th< td=""><td rowspan="2">Giardia Infection</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td></td><td>3</td><td>3</td><td>0</td></th<>	Giardia Infection									0		3	3	0
Invasive Invasive HepatitisMale Fenale100		Male		10					0	1		1	12	1
Hepatitis A MeiaFenale Male1000	Haemophilus Influenza, non-Type b,	Female	3	0	0	0	0	0	0	0	0	0	0	3
Maie 2 0	Invasive	Male	1	0	0	0	0	0	0	0	0	0	1	0
Male 2 0	Hepatitis A	Female	1	0	0	0	0	1	0	0	0	0	0	0
Hepatitis B: Chronic Carrier Pernale 28 15 0 <		Male	2	0		0	0		0	0		0	1	1
Hepatitis B: Chronic Carrier Penale 28 15 0	Hepatitis B: Acute	Male	1	0		0	0	0	0	0	0	1	0	0
Male 41 33 0 <td></td> <td>Female</td> <td>28</td> <td>15</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>1</td> <td>3</td> <td>6</td> <td>3</td>		Female	28	15	0	0	0	0	0	0	1	3	6	3
Hepatitis B: Unknown/Undetermined Fernale 1 0											0	2	5	1
Status Male 4 0 0 0 0 0 0 1 0 0 Hepatitis C: Aronic/Unknown Female 53 16 0	Hepatitis B: Unknown/Undetermined											1	0	1
Hepatitis C: Acute Fernale 1 0 <td></td> <td>0</td> <td>0</td> <td>2</td> <td>1</td>											0	0	2	1
Male 4 1 0										0		0	0	0
Hepatitis C: Chronic/Unknown Female 53 16 0 0 1 2 2 3 6 Hepatitis E Male 103 28 0 <												2	1	0
Male 103 28 0 0 0 0 0 2 66 11 Hepatitis E Male 1 0	Hepatitis C: Chronic/Unknown											6	15	8
Hepatinis E Male 1 0												11	37	19
Influenza Female 948 235 9 17 17 6 11 14 11 13 Male 680 193 6 14 11 3 100 9 9 3 Legionella Infection Female 1 0	Henatitis F											0	1	0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$												30	66	532
Unknown 3 2 0 </td <td></td> <td>30</td> <td>50</td> <td>345</td>												30	50	345
Legionella Infection Female 1 0 <td></td> <td>0</td> <td>0</td> <td>1</td>												0	0	1
Male 2 0	Legionella Infection											0	0	1
Listeria Infection Male 1 0												0	1	1
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Listoria Infaction											0	0	1
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$													1	0
Meningitis: Other Female 1 0													0	0
Meningococcal Disease, Invasive Female 1 0	Maningitia: Other												0	1
Meningococcal Disease, Non-invasive Mumps Female Female 1 0													1	0
Male 2 0	Meningococcal Disease, Non-invasive													
$\begin{array}{c c c c c c c c c c c c c c c c c c c $													0	1
$\begin{array}{c c c c c c c c c c c c c c c c c c c $													0	1
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$													0	1
$\begin{array}{c c c c c c c c c c c c c c c c c c c $												0	0	6
$\begin{array}{c c c c c c c c c c c c c c c c c c c $													0	3
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$												0	0	1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Pertussis Pneumococcal Disease, Invasive											0	0	0
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$												0	0	0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $												2	8	1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$												1	1	0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $												0	5	11
Male 7 0												0	6	7
Rotavirus Female 1 0 0 1 0												0	0	10
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $												0	0	7
Male 38 3 1 1 2 2 3 3 3 6 Shigella Infection Female 7 1 0 0 0 0 0 2 3 3 3 3 6 Shigella Infection Female 7 1 0 0 0 0 0 2 4 Streptococcal Disease, Group A, Invasive Female 12 0 0 1 1 0 0 1 0 Streptococcal Disease, Group B (nor- neonatal) Male 7 1 0												0	0	0
Shigella Infection Female 7 1 0 0 0 0 0 2 1 Male 12 1 0 1 1 0 0 0 1 0 1 0 1 0 0 0 1 0<	Salmonella Infection											1	13	9
Male 12 1 0 1 1 0 0 <td></td> <td>6</td> <td>8</td> <td>6</td>												6	8	6
Male 12 1 0 1 1 0 0 <td rowspan="2"></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td>1</td> <td>3</td> <td>0</td>						0			0			1	3	0
Invasive Male 7 1 0 <th< td=""><td>Male</td><td>12</td><td>1</td><td>0</td><td>1</td><td>1</td><td>0</td><td>1</td><td>0</td><td>1</td><td>1</td><td>5</td><td>1</td></th<>		Male	12	1	0	1	1	0	1	0	1	1	5	1
Invasive Male 7 1 0 <th< td=""><td>Streptococcal Disease, Group A,</td><td></td><td></td><td>0</td><td>0</td><td>1</td><td>1</td><td>0</td><td>0</td><td>0</td><td>1</td><td>0</td><td>4</td><td>5</td></th<>	Streptococcal Disease, Group A,			0	0	1	1	0	0	0	1	0	4	5
Streptococcal Disease, Group B (non-Male 2 0 1 0 0 0 0 1 0 neonatal) Typhoid Fever Female 1 0 0 0 0 0 1 0 0							0				0	0	2	4
neonatal) Female 1 0 0 0 0 0 0 0 1												0	0	0
Typhoid Fever Female 1 0 0 0 0 0 0 0 1			⁻			-	-	-				-	-	1
		Female	1	0	0	0	0	0	0	0	0	1	0	0
		Male	1	0	0	0	0	1	0	0	0	0	0	0
	Versinia infection											0	5	0
												0	1	1