Notifiable Disease Surveillance Data by District Health Board March 2017

Temperspecial parameters (1966) (1970								Case	s ¹ and	current	rate ² 1	for Mar	ch 2017	7 by Dis	trict He	ealth Bo	ard³					
			Northla	Waitem.	Auckla	Counties Manul	Waik	La	Bay of Ple	Tairaw	Taran	Hawke's E	Whanga	MidCent	Hutt Val	Capital and Co	Wairara	Nelson Marlborou	West Co	Canterb	South Canterb	South
Trentstorn from the control of the c	Disease														_			1				
Control proper series Fig. Fig	Campylobacteriosis																					
Propension of the series of th																						
Designeefree from the control of the	Cryptosporiaiosis													-								
Mathematic and part	Dongue fover																					
Sate particular partic	Deligue level																					
Tarellesing fields	Gastroenteritis Giardiasis																					
Part		Rate	9.3	9.0	17.5	6.2	1.5	11.3	12.4	0.0	6.0	1.9	20.6	20.7	20.6	20.9	16.1	1.4	27.7	8.9	3.4	4.4
General polity Gene		Cases	3	17	16	27	20	12	12	4	3	7	1	2	5	10	1	2	1	11	0	8
Influenzia Hype See 0.0		Rate	32.1	28.3	33.7	36.1	37.3	54.4	33.1	123.4	34.2	39.0	27.0	21.2	27.4	38.5	20.6	30.7	21.5	25.2	25.3	27.3
Separation	Haemophilus																					
Freedom Page 1																						
Repatits	Hepatitis A																					
Here Here Here Here Here Here Here Here	Honotitic P																					
Persist C Rate 0	перация в																					
Tensive presentation of the property of the pr	Hepatitis C																					
massive presumonacy and presum	rieputitis C																					
egionellosis Rates 134 4 6 1 1 1 0 0 10 1 2 0 0 0 0 0 0 0 1 1 0 0 0 0	Invasive pneumococcal	Cases	0	0	2	3	1	2	1	1	0	2	0	0	0	2	0	2	1	1	0	1
Agricologico	disease	Rate	18.1	10.0	10.3	15.9	8.3	18.8	17.6	20.9	1.7	9.3	9.5	4.0	6.9	8.2	6.9	8.9	6.2	8.3	18.6	7.5
Part	Legionellosis	Cases	4	6	1	1	0	1	2	0	1	0	0	0	1	1	0	1	0	4	0	0
Rate 9.3 0.7 0.2 0.4 7.5 0.9 0.2 2.1 0.1		Rate	13.4	5.6	4.5			4.7					0.0	1.7	5.5		4.6			8.7	5.1	
Section Part	Leptospirosis																					
Malaria																						
Malaria Rate 1,2 0,7 1,2 0,4 0,5 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0	Listeriosis																					
Measles	Malaria																					
Measles																						
Heningococal disease Rate 1.8 1.0 0 0 2 1 1 0 0 0 0 1.1 0 0 0 0 1.1 0 0 0 0 0 0	Measles																					
Mumps Cases 1 1 15 2 2 5 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Rate	3.5	0.5	0.4	0.4	14.0	0.0	0.0	0.0	0.0	0.0	0.0	16.1	0.7	1.6	2.3	2.0	0.0	0.0	0.0	0.3
Humps Rate	Meningococcal disease	Cases	1	0	0	2	1	0	0	1	0	0	0	0	0	0	0	0	1	0	0	1
Rate		Rate	1.8		1.2	2.4			2.6	2.1		1.2	0.0	1.1	0.0		2.3			0.6	0.0	5.6
Aratyphoid fever Rate	Mumps																					
Rate 0.0 0.5 2.0 0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0																						
Pertussis Cases 2 7 7 10 5 7 3 8 5 0 0 6 9 0 0 6 4 15 0 5 0 12 0 16 16 16 16 17 0 16 16 18 17 0 15 10 15 10 15 10 16 18 18 19 10 15 10 16 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Paratyphoid fever Pertussis Q fever																					
Rate																						
Cases O O O O O O O O O																						
Rate 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		Cases	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Rate 2.3 3.2 4.5 9.4 2.3 4.7 4.9 2.1 0.9 4.3 0.0 3.4 2.7 2.3 0.0 0.7 0.0 0.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		Rate	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Rickettsial disease Rate Cases O O O O O O O O O	Rheumatic fever4	Cases																				
Rate 0.0 0.0 0.0 0.2 0.2 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Dickotteial diagram																					
Rubella Cases O O O O O O O O O	rickettsiai disease																					
Rate 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Rubella																					
Salmonellosis Cases 5 12 14 4 10 0 5 3 1 1 3 2 0 2 9 0 1 1 1 26 2 15 Rate 25.1 18.1 19.3 12.5 30.0 16.9 18.5 69.0 17.1 23.5 22.2 22.4 15.8 22.8 27.5 21.9 18.5 29.3 33.8 32.6 Shigellosis Cases 2 1 2 7 0 2 0 0 0 0 2 0 0 0 2 0 0 0 0 0 0 0																						
Rate 25.1 18.1 19.3 12.5 30.0 16.9 18.5 69.0 17.1 23.5 22.2 22.4 15.8 22.8 27.5 21.9 18.5 29.3 33.8 32.6 Shigellosis Cases 2 1 2 7 0 2 0 0 0 0 2 0 0 0 2 0 0 0 0 0 0 0	Salmonellosis																					
Rate 2.9 5.9 6.1 8.6 3.3 1.9 4.0 8.4 0.0 2.5 1.6 1.1 2.1 4.6 0.0 1.4 0.0 1.7 0.0 2.8 Tuberculosis disease Cases 0 4 6 3 1 2 1 0 1 1 0 0 0 3 3 3 0 0 0 0 3 0 2 Rate 0.6 6.8 12.4 10.7 5.0 6.6 3.1 2.1 3.4 10.5 3.2 2.9 4.8 8.2 6.9 4.8 0.0 6.9 3.4 3.1 Typhoid fever Cases 0 0 9 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			25.1					16.9	18.5	69.0	17.1	23.5	22.2	22.4	15.8	22.8	27.5	21.9	18.5	29.3	33.8	32.6
Tuberculosis disease Cases C	Shigellosis	Cases	2	1	2	7	0	2	0	0	0	2	0	0	0	2	0	0	0	0	0	1
Rate 0.6 6.8 12.4 10.7 5.0 6.6 3.1 2.1 3.4 10.5 3.2 2.9 4.8 8.2 6.9 4.8 0.0 6.9 3.4 3.1 Typhoid fever Cases 0 0 9 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Tuberculosis disease	Rate	2.9	5.9			3.3		4.0		0.0	2.5										
Typhoid fever Cases 0 0 9 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																						
Rate 0.0 0.7 3.7 1.9 0.3 0.9 0.9 0.0 0.0 0.6 1.6 1.1 0.7 0.3 0.0 0.0 0.0 0.0 0.2 0.0 0.6 (Irial Haemorrhagic Cases 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Typhoid fever Viral Haemorrhagic																					
Airal Haemorrhagic Fever Cases 0																						
Fever Rate 0.0<																						
TEC/STEC infection Cases 15 12 6 13 9 3 2 0 1 2 1 2 1 3 0 0 1 3 2 15 Rate 28.0 11.5 6.5 11.8 11.0 10.3 7.1 0.0 14.6 6.8 7.9 2.9 2.1 1.6 2.3 5.5 6.2 2.0 16.9 18.5 (ersiniosis Cases 3 6 11 8 6 1 10 1 4 3 0 2 9 6 0 0 0 11 0 1	Fever																					
Rate 28.0 11.5 6.5 11.8 11.0 10.3 7.1 0.0 14.6 6.8 7.9 2.9 2.1 1.6 2.3 5.5 6.2 2.0 16.9 18.5 (ersiniosis Cases 3 6 11 8 6 1 10 1 4 3 0 2 9 6 0 0 0 11 0 1	VTEC/STEC infection																					
			28.0				11.0	10.3	7.1	0.0	14.6				2.1	1.6	2.3	5.5	6.2	2.0	16.9	
Rate 17.5 19.1 20.1 11.6 16.3 27.2 29.6 23.0 10.3 14.3 6.3 8.0 25.4 30 13.8 6.1 24.6 31.7 32.1 17.2	Yersiniosis	Cases	3	6	11	8	6	1	10	1	4	3	0	2	9	6	0	0	0	11	0	1
		Rate	17.5	19.1	20.1	11.6	16.3	27.2	29.6	23.0	10.3	14.3	6.3	8.0	25.4	30	13.8	6.1	24.6	31.7	32.1	17.2

¹ These data are provisional.

² Current rate is based on the cumulative total for the 12 months up to and including March 2017 expressed as cases per 100 000. This includes cases still under investigation.

³ Further data are available from the local Medical Officer of Health.

⁴ Rates are based on report date. This may not be a good indicator of newly incident cases as a high proportion of notifications have substantial reporting delays.