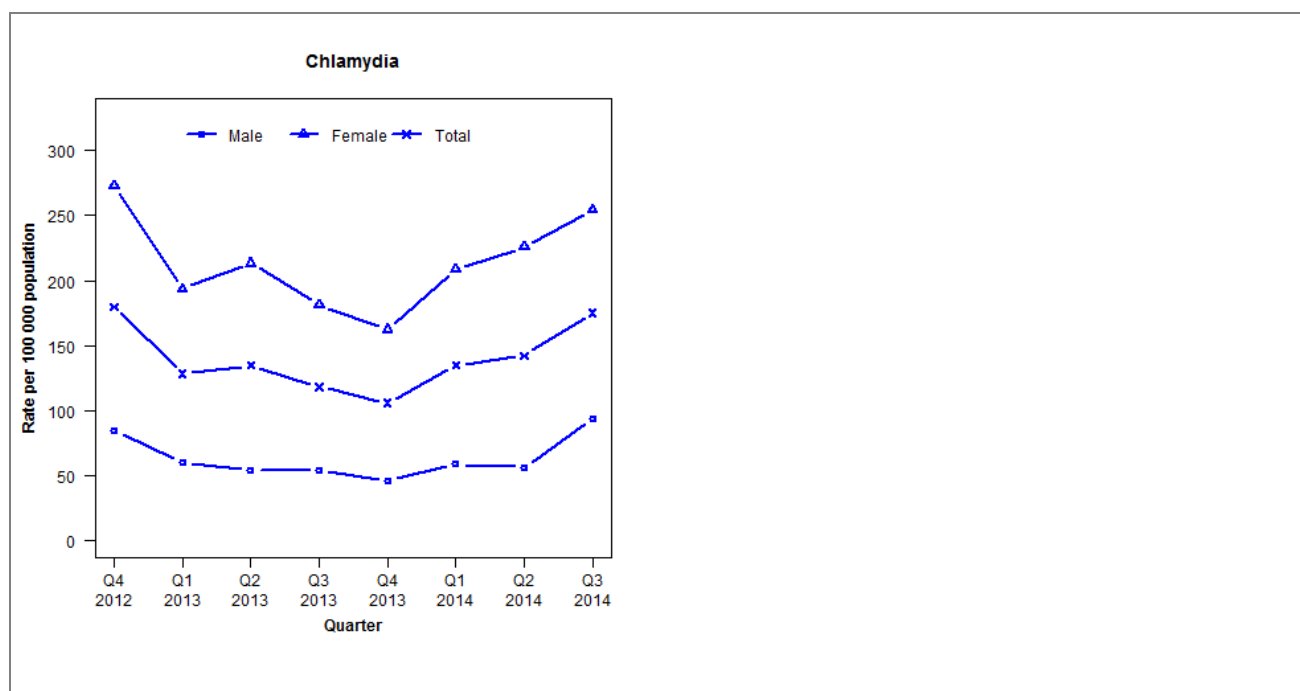


Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. NAAT (nucleic acid amplification testing) for gonorrhoea testing introduced in Q1 2012. Gonorrhoea rates are not presented as data were incomplete from Q2 2013.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	285	204	214	188	168	214	226	278
<i>Female</i>	219	156	172	146	131	168	182	205
<i>Male</i>	66	47	42	42	36	46	44	73
Tests per 100 000 population²	1857	1414	1461	1471	1362	1451	1678	1803

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	44	32	*	*	*	*	*	*
<i>Female</i>	26	18	*	*	*	*	*	*
<i>Male</i>	18	14	*	*	*	*	*	*
Tests per 100 000 population²	2632	2818	*	*	*	*	*	*

¹Total includes cases where sex is not reported

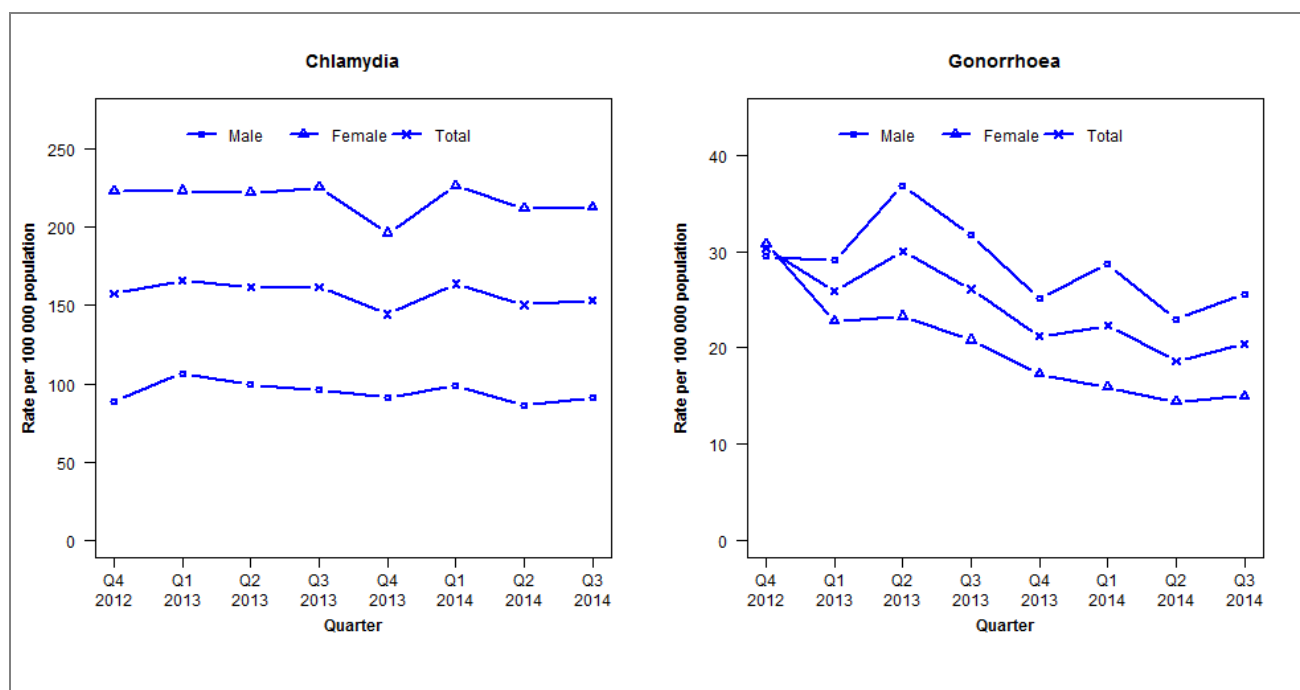
²Denominator = Statistics New Zealand mid-year population estimates

AUCKLAND REGION

Auckland, Counties Manukau and Waitemata DHBs

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. Routine use of NAAT for gonorrhoea testing introduced by LabPlus in April 2011 and Labtests in March 2012. Data not received from Waitemata DHB for all quarters in 2013.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	2395	2563	2497	2499	2234	2532	2324	2369
<i>Female</i>	1728	1751	1740	1768	1539	1775	1663	1670
<i>Male</i>	667	811	755	731	693	752	655	692
Tests per 100 000 population²	2337	2399	2441	2554	2366	2633	2550	2631

¹Total includes cases where sex is not reported²Denominator = Statistics New Zealand mid-year population estimates

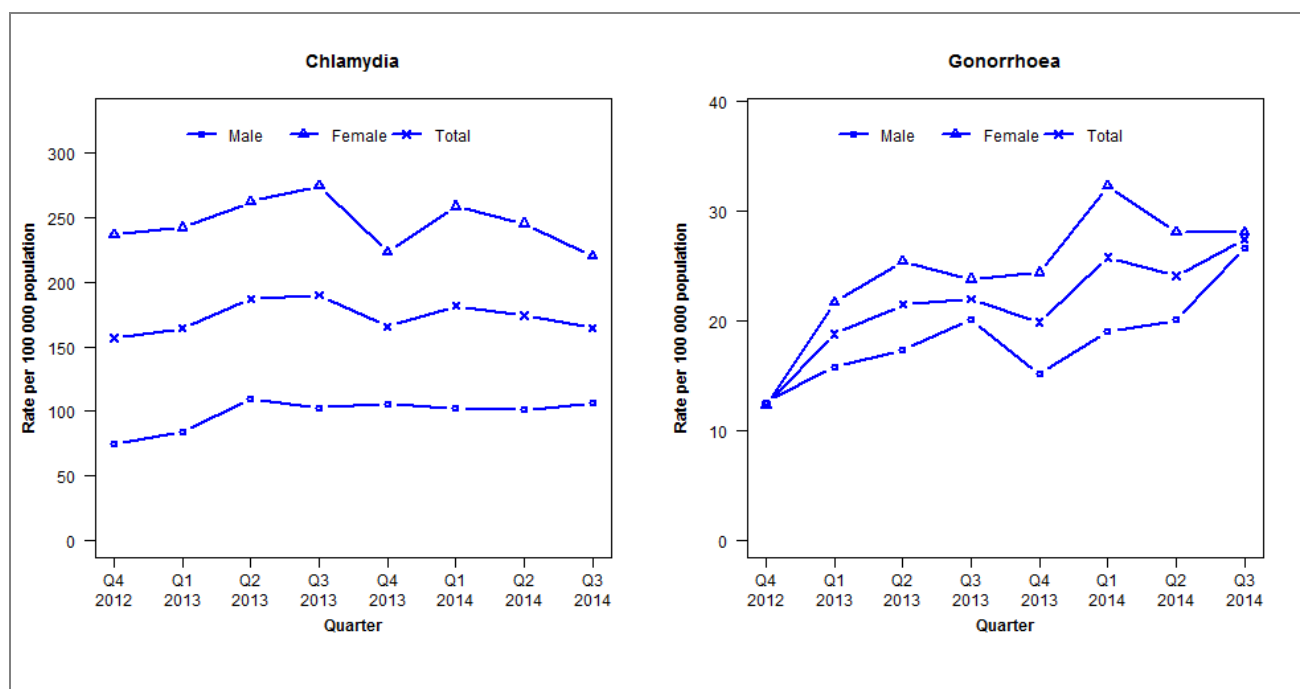
Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	461	400	464	404	328	345	288	316
<i>Female</i>	239	179	183	163	136	125	113	118
<i>Male</i>	221	221	280	241	191	218	175	195
Tests per 100 000 population²	2506	2741	2799	2877	2648	2837	2791	2894

¹Total includes cases where sex is not reported²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	581	612	697	707	617	677	649	612
<i>Female</i>	444	457	495	518	422	488	463	416
<i>Male</i>	136	155	202	189	194	188	186	196
Tests per 100 000 population²	1849	1983	1999	2164	1959	2082	2102	2131

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

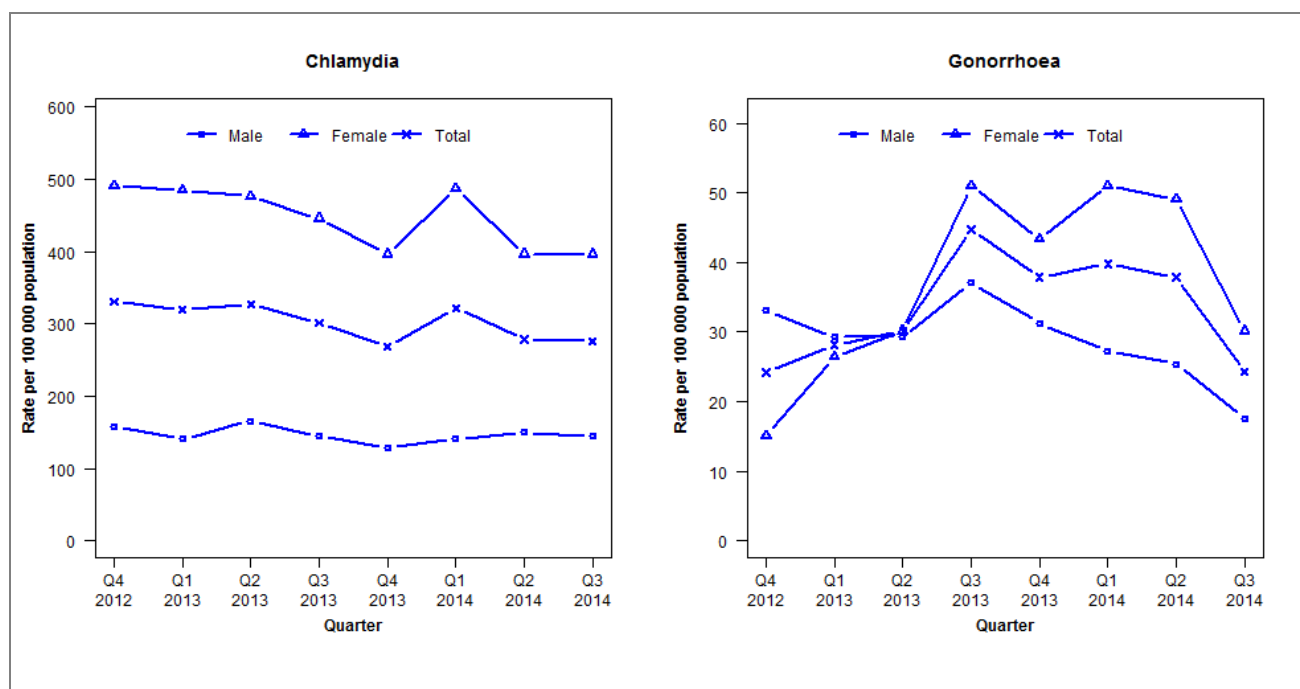
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	46	70	80	82	74	96	90	102
<i>Female</i>	23	41	48	45	46	61	53	53
<i>Male</i>	23	29	32	37	28	35	37	49
Tests per 100 000 population²	2092	2632	2579	2900	2508	2573	2586	2596

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. NAAT Gonorrhoea testing introduced for Pathlab Rotorua 1 July 2013.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	341	329	337	310	277	331	287	284
<i>Female</i>	260	257	252	236	210	258	210	210
<i>Male</i>	81	72	85	74	66	72	77	74
Tests per 100 000 population²	2632	2838	2908	2834	2633	2867	2669	2790

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

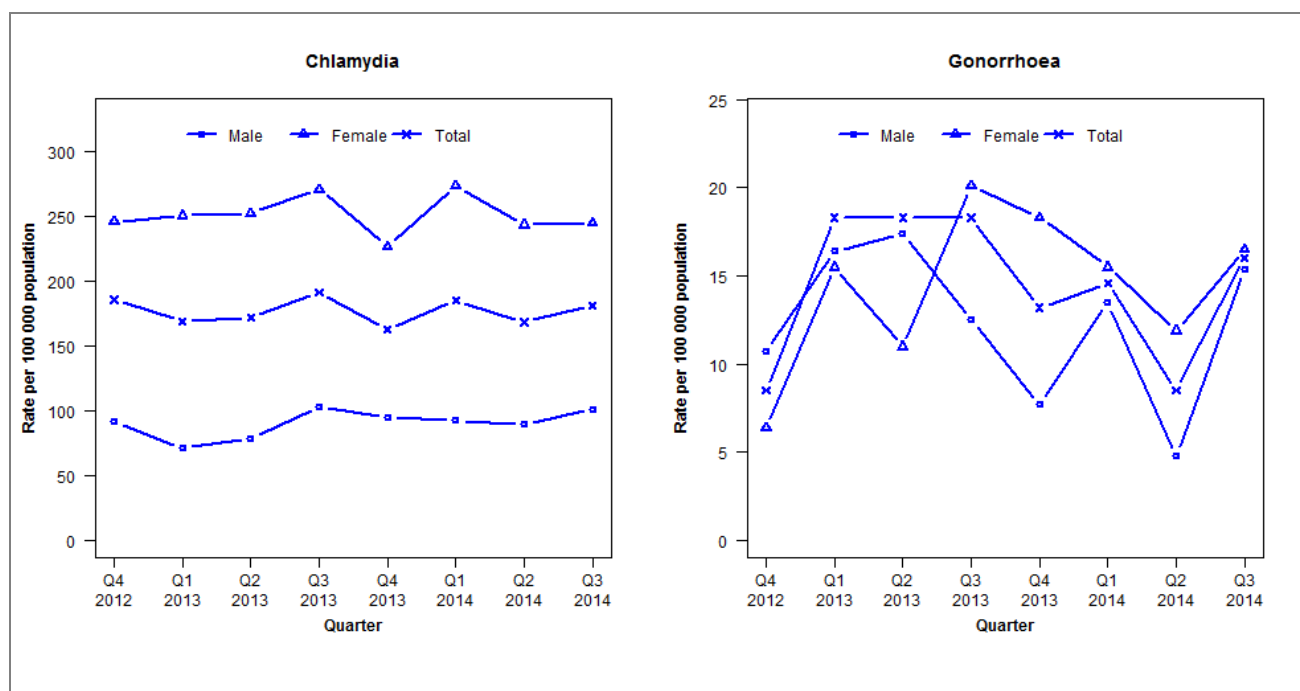
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	25	29	31	46	39	41	39	25
<i>Female</i>	8	14	16	27	23	27	26	16
<i>Male</i>	17	15	15	19	16	14	13	9
Tests per 100 000 population²	1925	2098	2114	3084	2720	2908	2680	2800

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing procedures from Q1 2013 may have impacted slightly on the counts and rates produced. NAAT (nucleic acid amplification testing) for gonorrhoea testing introduced in Q3 2013.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	394	360	366	407	347	395	359	386
Female	267	274	276	296	248	299	266	268
Male	95	74	82	107	99	96	93	105
Tests per 100 000 population²	2013	1931	1977	2028	2004	2162	2025	2136

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

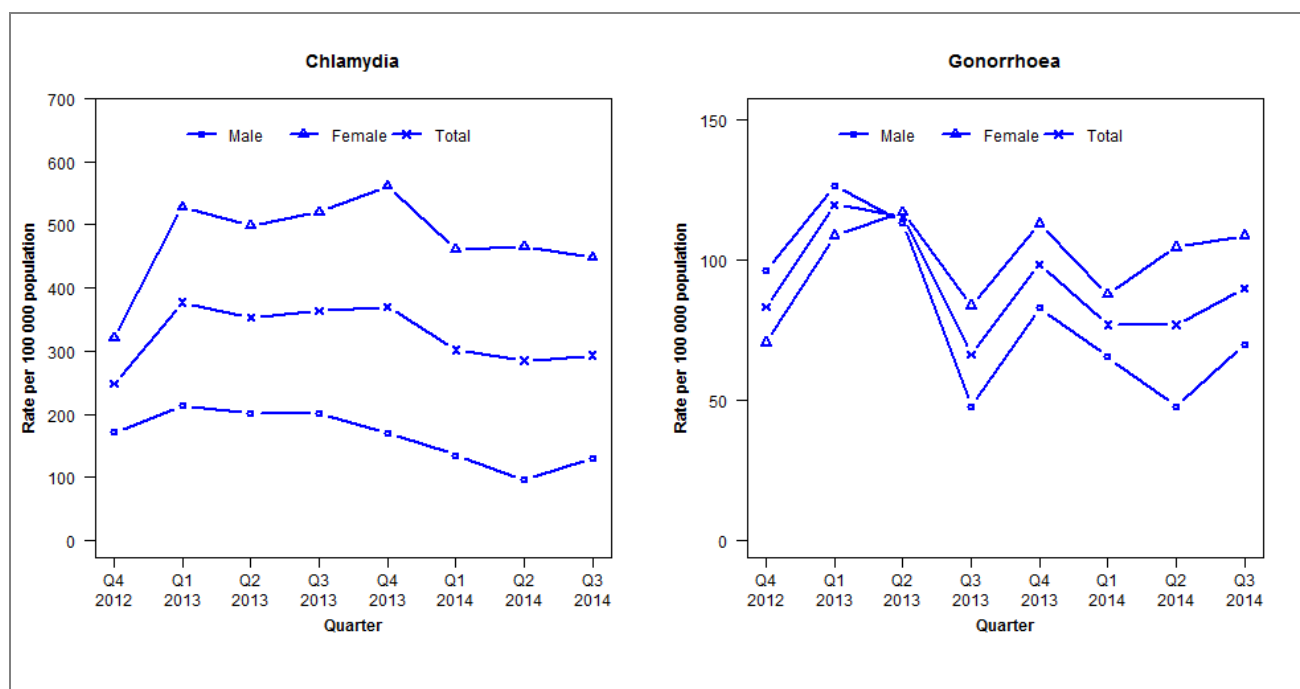
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	18	39	39	39	28	31	18	34
Female	7	17	12	22	20	17	13	18
Male	11	17	18	13	8	14	5	16
Tests per 100 000 population²	1464	1374	1393	2012	2154	2219	2026	2132

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. NAAT (nucleic acid amplification testing) for gonorrhoea testing introduced in Q4 2012.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	116	176	165	170	173	141	133	137
<i>Female</i>	77	126	119	124	134	110	111	107
<i>Male</i>	39	49	46	46	39	31	22	30
Tests per 100 000 population²	2451	2522	2424	2529	2484	2274	2223	2368

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

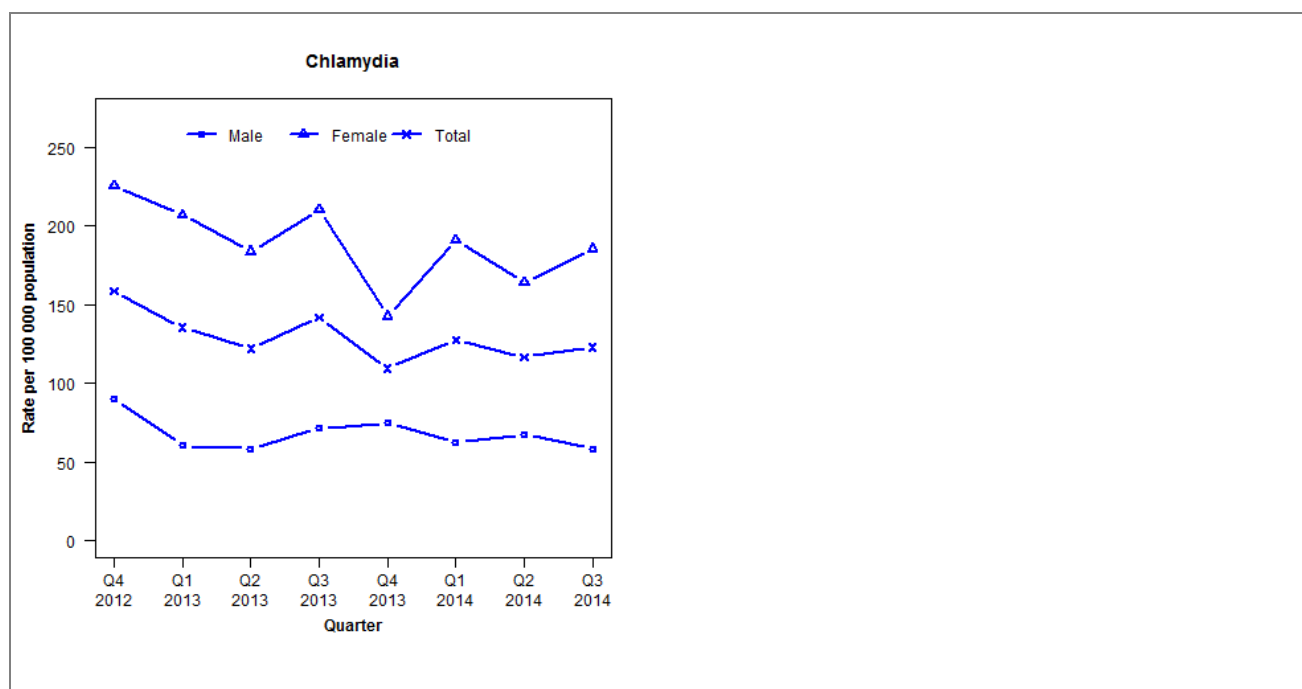
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	39	56	54	31	46	36	36	42
<i>Female</i>	17	26	28	20	27	21	25	26
<i>Male</i>	22	29	26	11	19	15	11	16
Tests per 100 000 population²	2553	2377	2394	2503	2358	2278	2287	2403

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. Gonorrhoea rates are not presented as there are fewer than five cases in some quarters.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	175	150	135	157	121	141	129	136
<i>Female</i>	126	116	103	118	80	107	92	104
<i>Male</i>	49	33	32	39	41	34	37	32
Tests per 100 000 population²	2118	2080	1991	2136	2013	2082	2033	2078

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

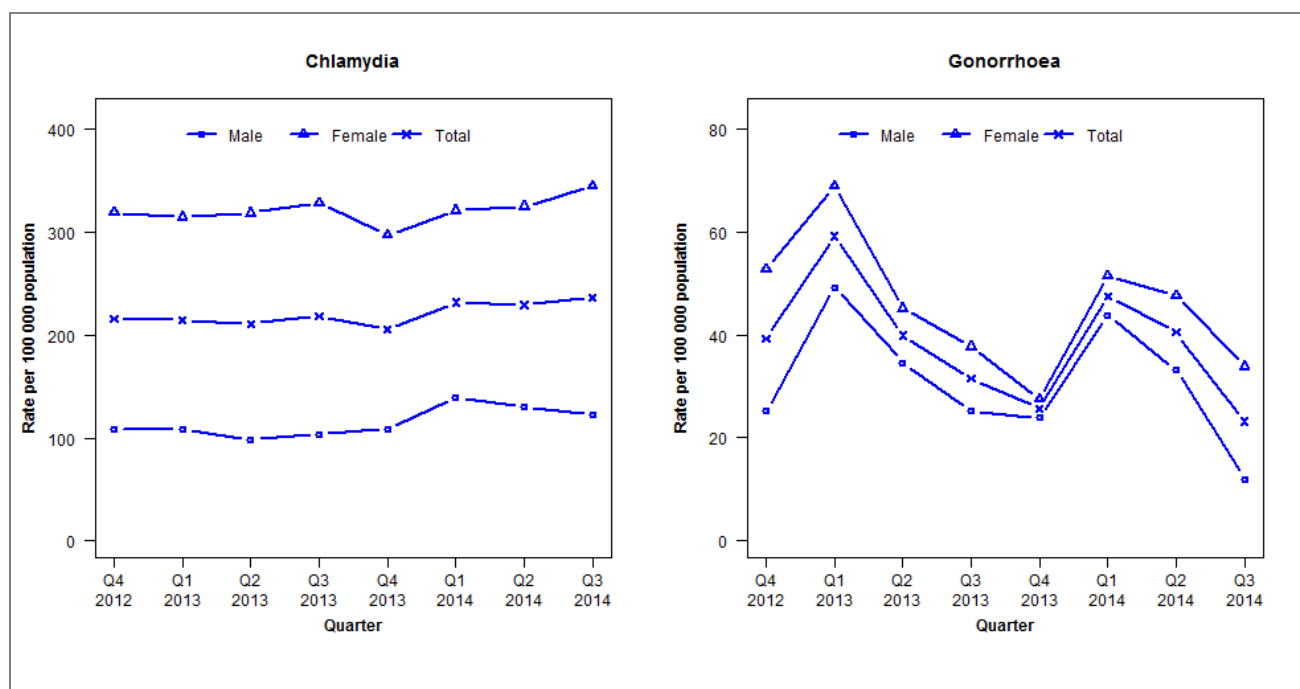
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	5	2	3	0	0	5	11	10
<i>Female</i>	2	0	2	0	0	2	5	6
<i>Male</i>	3	2	1	0	0	1	6	4
Tests per 100 000 population²	2522	2467	2362	2557	2399	2569	2491	2622

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	336	334	328	340	319	361	357	367
<i>Female</i>	254	251	254	262	237	256	259	275
<i>Male</i>	82	82	74	78	82	105	98	92

Tests per 100 000 population²	1849	1913	1935	2071	1922	1989	1965	2006
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¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	61	92	62	49	40	74	63	36
<i>Female</i>	42	55	36	30	22	41	38	27
<i>Male</i>	19	37	26	19	18	33	25	9

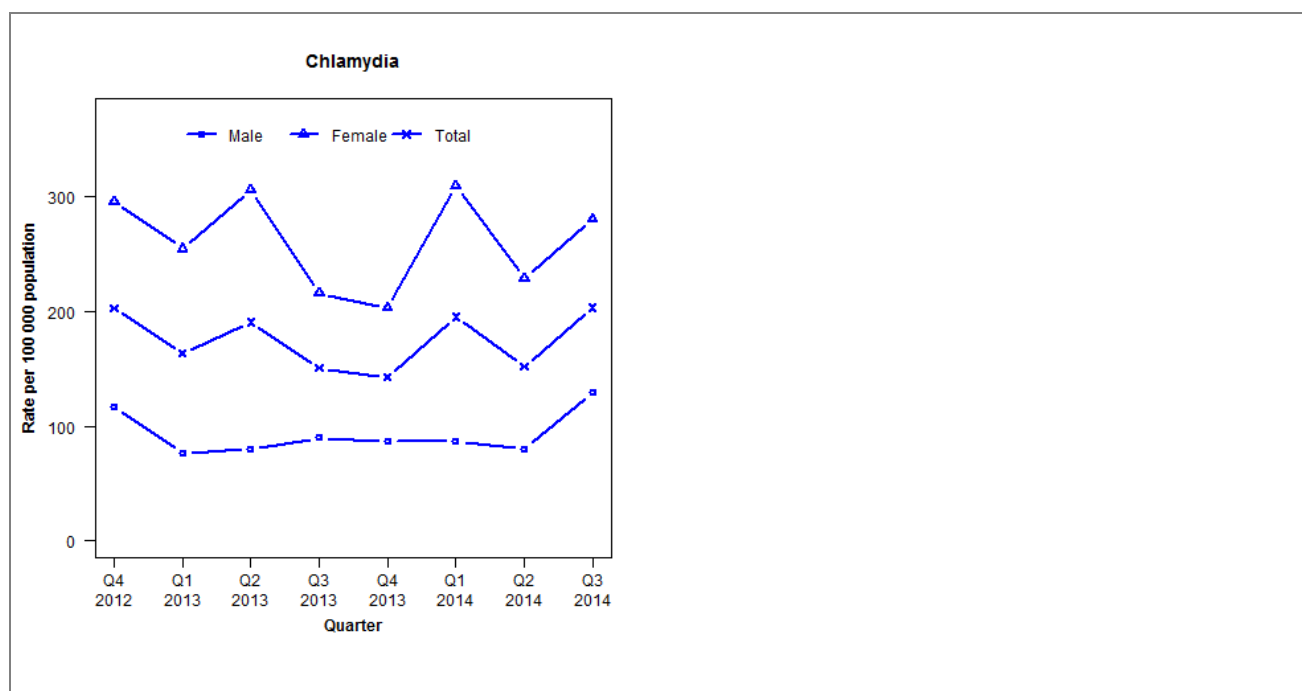
Tests per 100 000 population²	1849	2389	2381	2496	2308	2368	2320	2347
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¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. Gonorrhoea rates are not presented as there are fewer than five cases in some quarters. NAAT testing introduced in Q1 2014.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	127	102	119	94	89	122	95	127
<i>Female</i>	92	79	95	67	63	96	71	87
<i>Male</i>	35	23	24	27	26	26	24	39
Tests per 100 000 population²	1591	1611	1586	1636	1542	1902	1804	1869

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

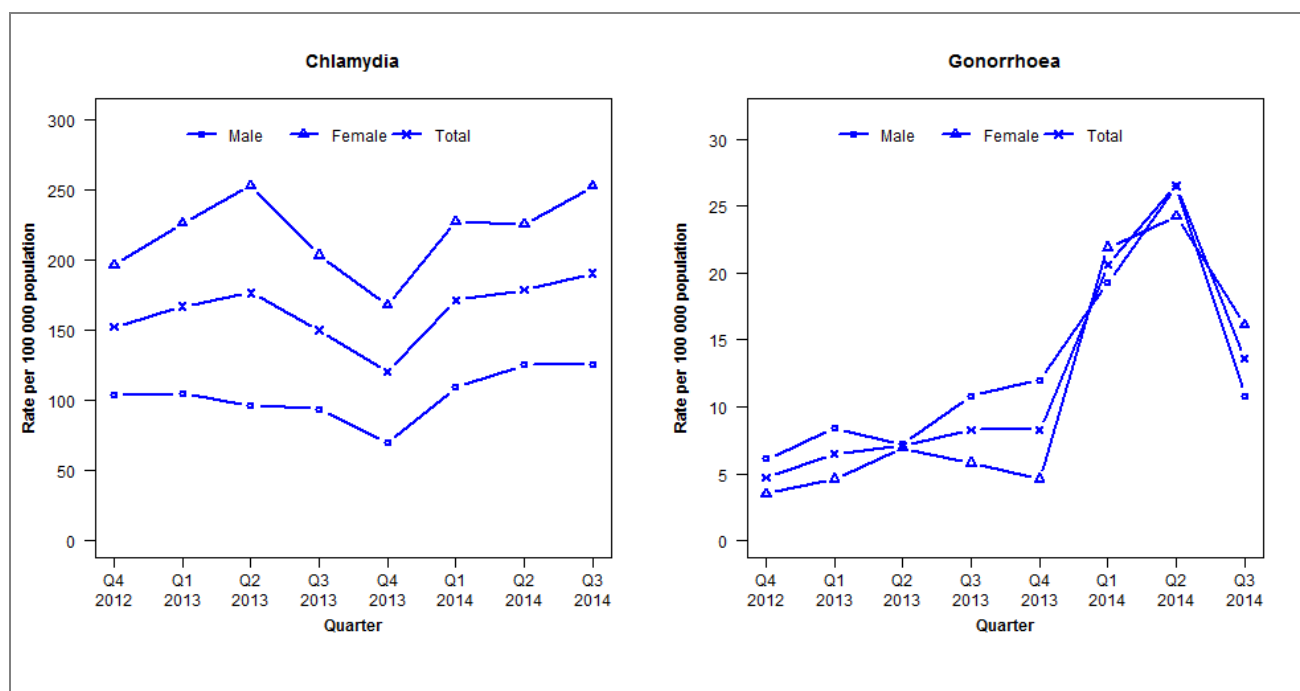
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	6	8	5	2	8	9	8	14
<i>Female</i>	1	3	1	0	4	6	3	8
<i>Male</i>	5	5	4	2	4	3	5	6
Tests per 100 000 population²	1043	1083	1037	1040	953	1623	1800	1877

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing procedures from Q1 2013 may have impacted slightly on the counts and rates produced. NAAT testing introduced in Q1 2014.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	258	284	300	255	205	291	304	324
<i>Female</i>	170	197	220	177	146	198	196	220
<i>Male</i>	86	87	80	78	58	91	104	104
Tests per 100 000 population²	1685	1676	1754	1739	1566	1692	1779	1909

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

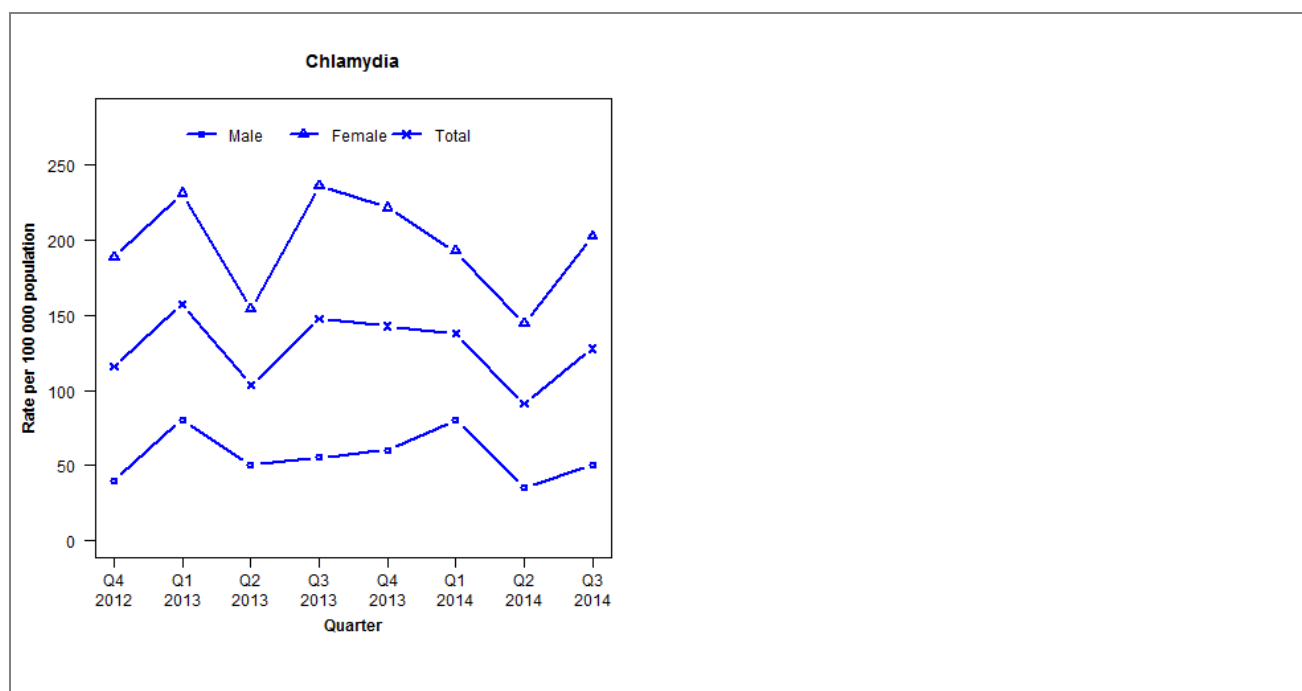
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	8	11	12	14	14	35	45	23
<i>Female</i>	3	4	6	5	4	19	21	14
<i>Male</i>	5	7	6	9	10	16	22	9
Tests per 100 000 population²	1459	1444	1476	1456	1277	1597	1815	1950

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. Gonorrhoea rates are not presented as there are fewer than five cases in many quarters.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	47	64	42	60	58	56	37	52
<i>Female</i>	39	48	32	49	46	40	30	42
<i>Male</i>	8	16	10	11	12	16	7	10
Tests per 100 000 population²	1356	1466	1326	1522	1481	1495	1387	1552

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	4	6	0	3	3	3	2	4
<i>Female</i>	1	3	0	2	2	1	1	1
<i>Male</i>	3	3	0	1	1	2	1	3
Tests per 100 000 population²	1026	1099	905	1090	1048	1232	1353	1515

¹Total includes cases where sex is not reported

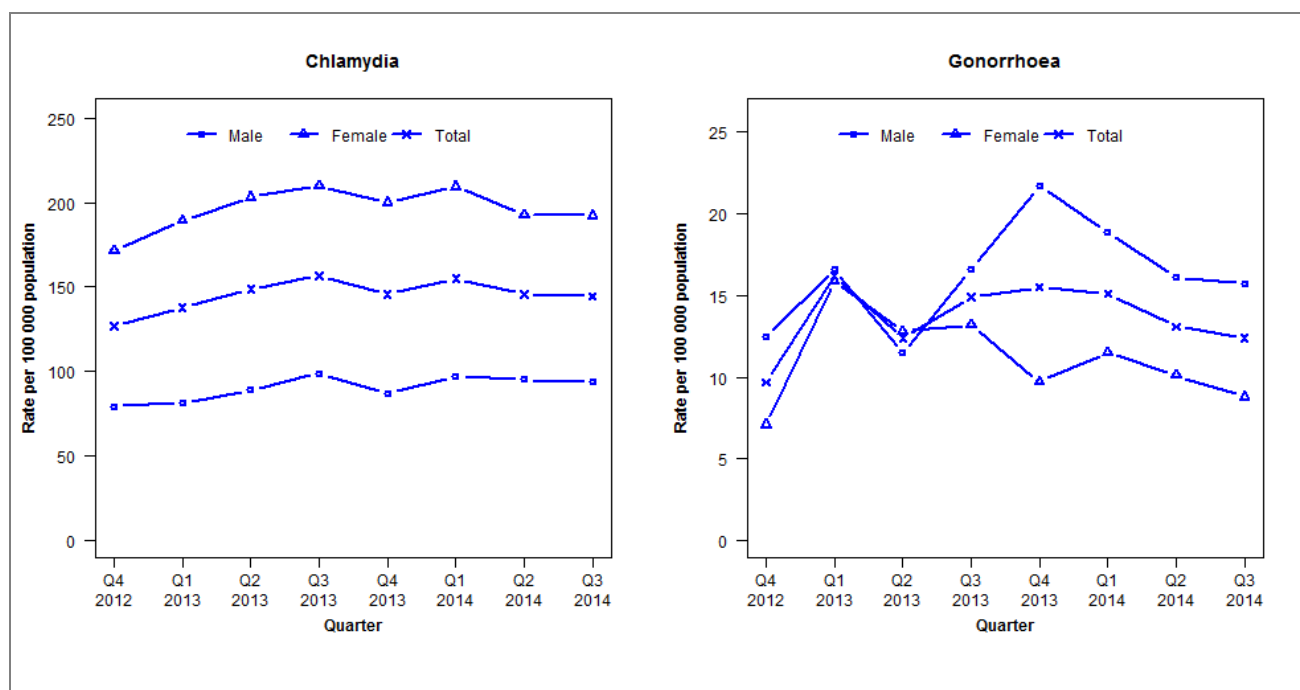
²Denominator = Statistics New Zealand mid-year population estimates

WELLINGTON REGION

Capital and Coast and Hutt Valley DHBs

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. NAAT (nucleic acid amplification testing) for gonorrhoea testing introduced during Q2 2012.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	560	611	661	695	646	688	646	642
<i>Female</i>	387	430	461	476	454	475	437	436
<i>Male</i>	171	177	193	215	189	211	207	204
Tests per 100 000 population²	2179	2268	2268	2437	2323	2424	2364	2515

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

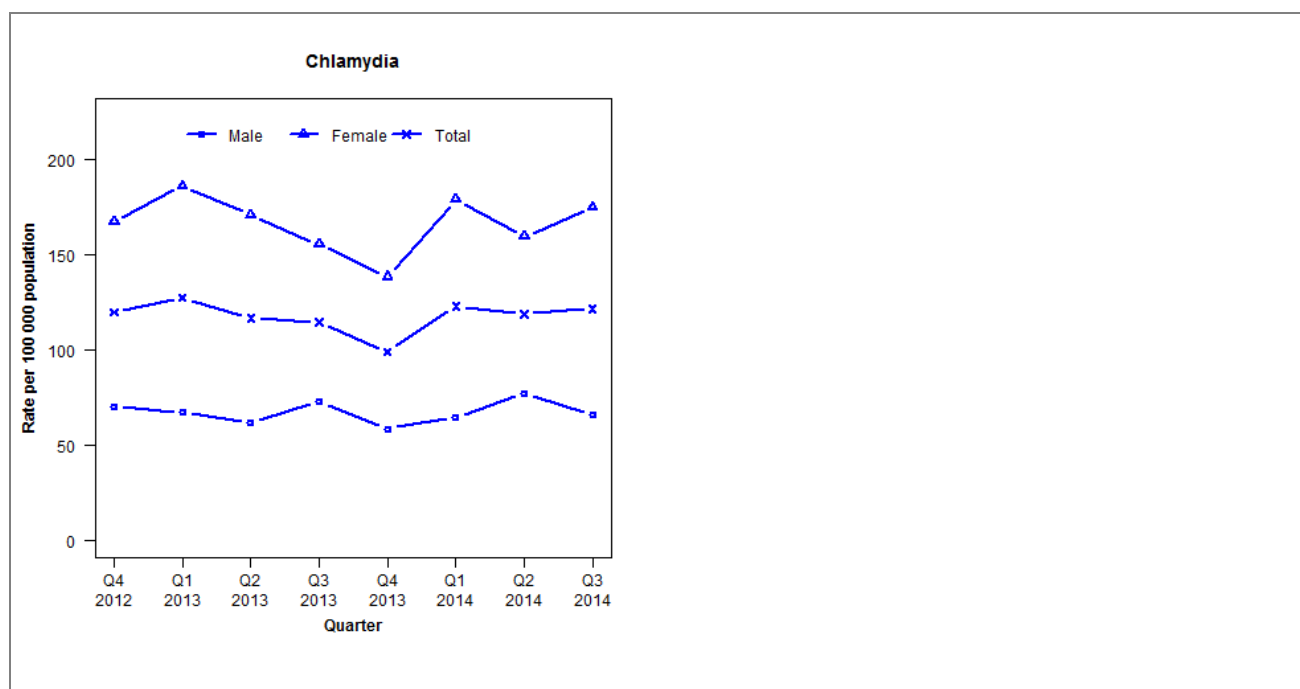
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	43	72	55	66	69	67	58	55
<i>Female</i>	16	36	29	30	22	26	23	20
<i>Male</i>	27	36	25	36	47	41	35	34
Tests per 100 000 population²	2173	2262	2264	2416	2230	2403	2411	2484

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing procedures from Q1 2013 may have impacted slightly on the counts and rates produced. Gonorrhoea rates are not presented as there are fewer than five cases in many quarters.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	169	180	165	162	140	174	168	172
<i>Female</i>	119	133	122	111	99	128	114	125
<i>Male</i>	49	47	43	51	41	45	54	46
Tests per 100 000 population²	1631	1719	1610	1677	1518	1704	1622	1621

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

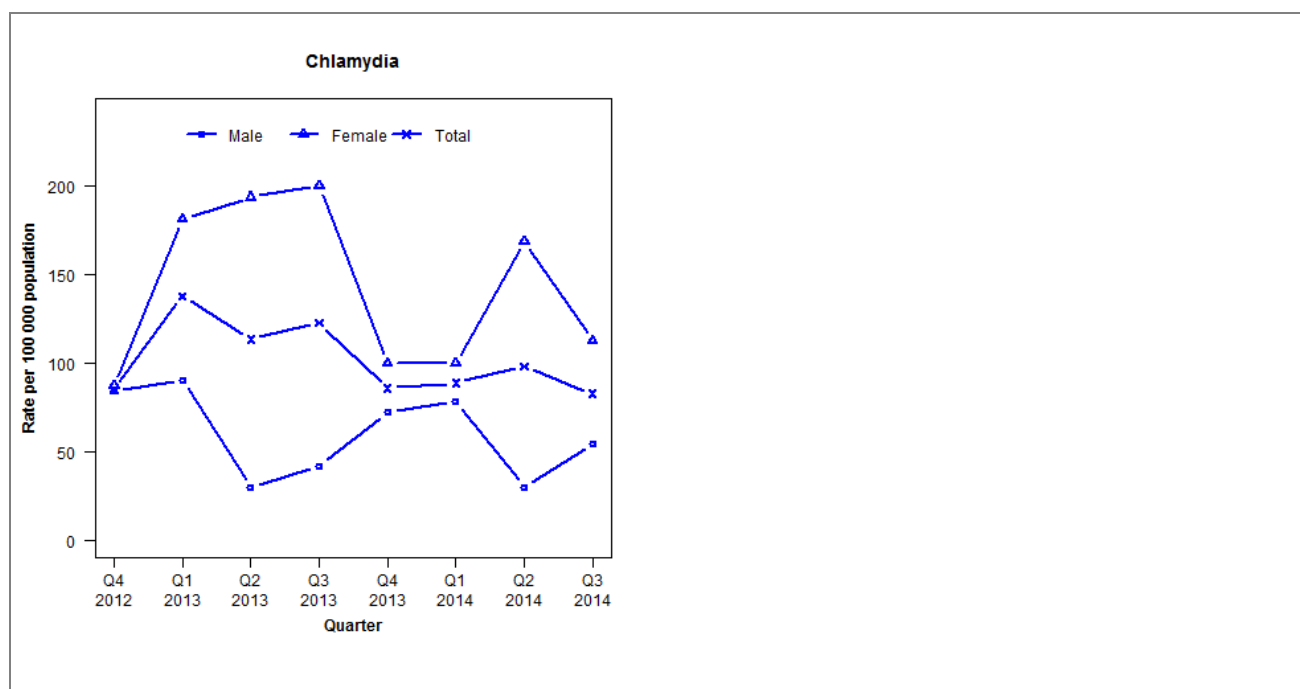
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	10	1	7	4	5	6	22	13
<i>Female</i>	3	1	1	2	1	1	11	8
<i>Male</i>	7	0	6	2	4	5	11	5
Tests per 100 000 population²	1631	3472	3265	3318	3047	3224	1655	1631

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. Gonorrhoea rates are not presented as there are fewer than five cases in many quarters.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	28	45	37	40	28	29	32	27
<i>Female</i>	14	29	31	32	16	16	27	18
<i>Male</i>	14	15	5	7	12	13	5	9
Tests per 100 000 population²	1052	1835	1764	1642	1467	1865	1694	1394

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

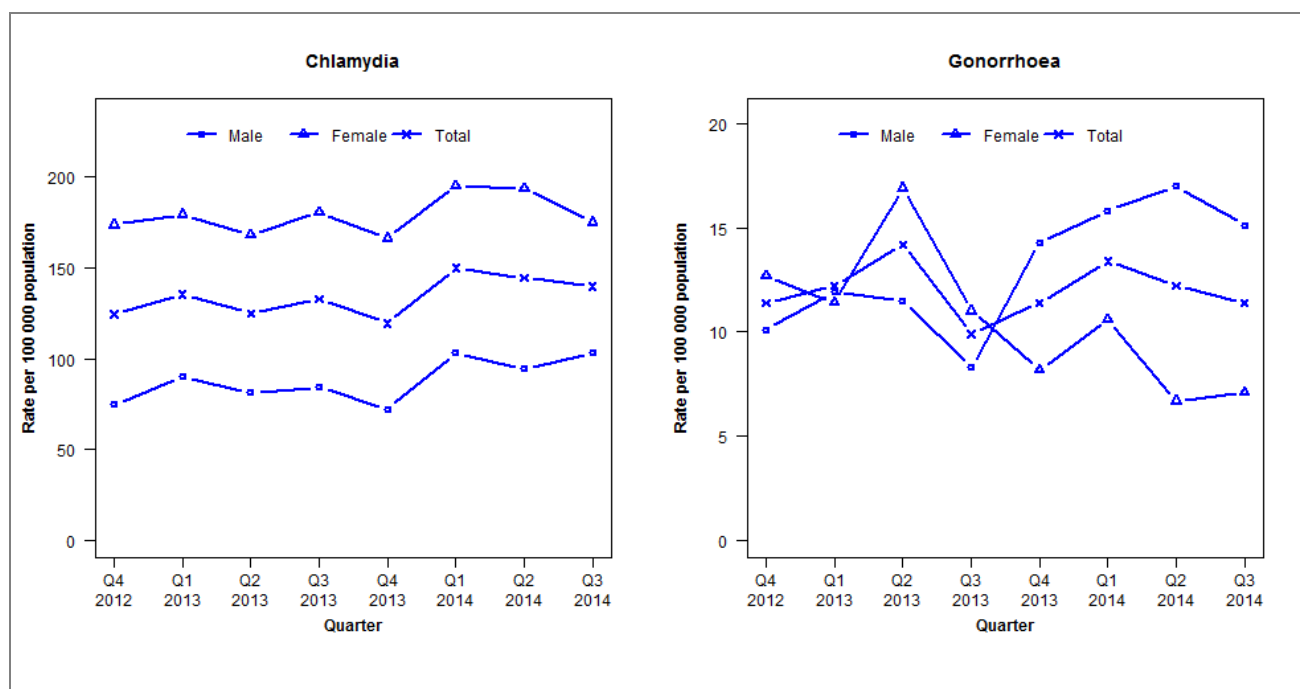
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	2	2	3	1	1	0	1	1
<i>Female</i>	0	1	2	1	0	0	0	0
<i>Male</i>	2	1	1	0	1	0	1	1
Tests per 100 000 population²	1550	1838	1764	1642	1467	1865	1697	1394

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	623	686	634	674	606	760	732	709
<i>Female</i>	438	457	428	460	424	497	493	446
<i>Male</i>	185	227	205	213	182	260	238	260

Tests per 100 000 population²	1916	2063	2096	2108	1977	2151	2140	2234
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¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	57	62	72	50	58	68	62	58
<i>Female</i>	32	29	43	28	21	27	17	18
<i>Male</i>	25	30	29	21	36	40	43	38

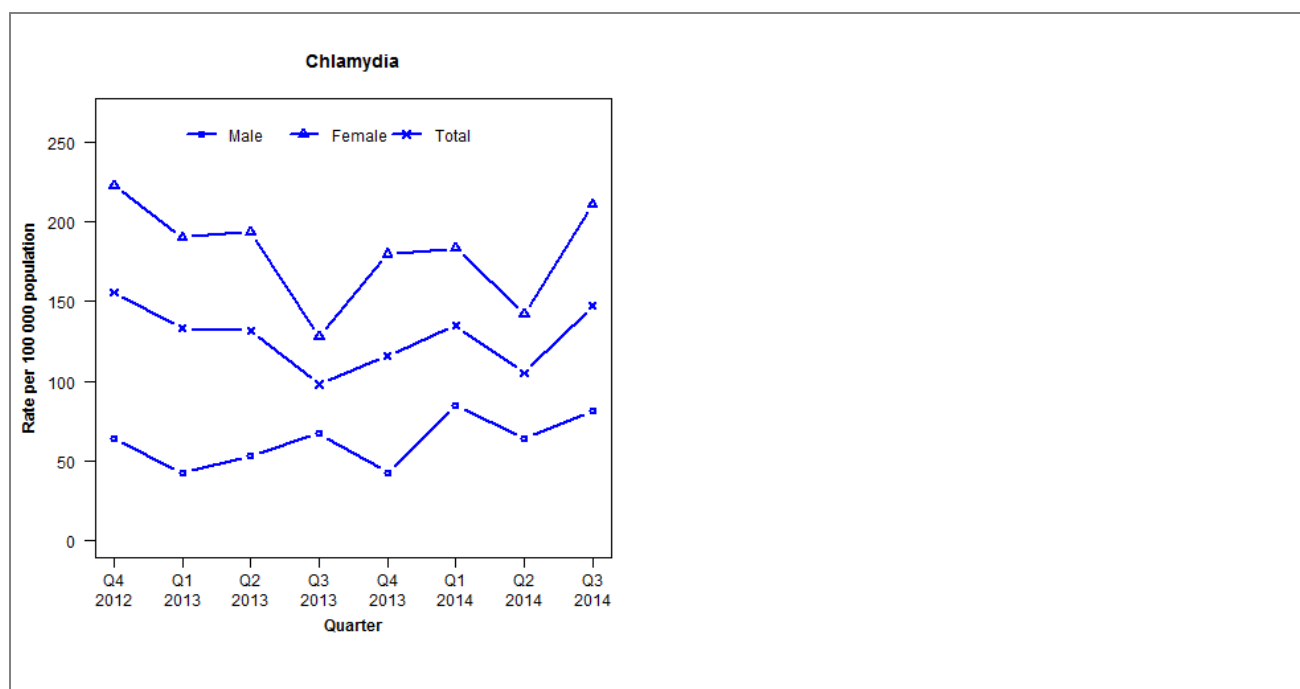
Tests per 100 000 population²	1916	2665	3007	2994	2687	2890	2835	2967
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¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. Gonorrhoea rates are not presented as there are fewer than five cases in many quarters.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	88	76	75	56	66	77	60	84
<i>Female</i>	64	55	56	37	52	53	41	61
<i>Male</i>	18	12	15	19	12	24	18	23
Tests per 100 000 population²	1422	1473	1252	1352	1489	1482	1372	1552

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

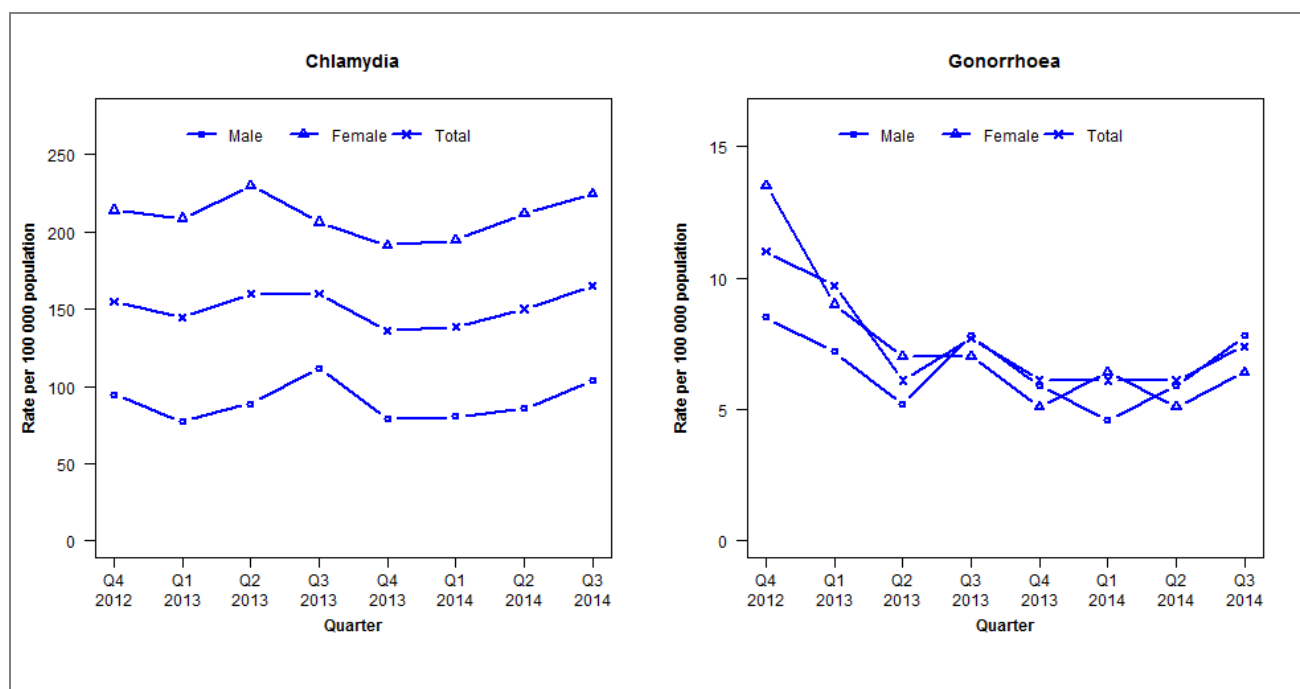
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	2	1	2	2	2	6	5	2
<i>Female</i>	1	1	0	1	1	2	0	0
<i>Male</i>	1	0	2	1	0	4	4	2
Tests per 100 000 population²	1422	1473	1394	1738	1944	1815	1693	1840

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	476	448	496	495	421	429	465	511
Female	332	326	359	322	299	304	331	351
Male	144	118	136	171	121	123	131	159
Tests per 100 000 population²	2172	2199	2363	2467	2169	2270	2355	2465

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

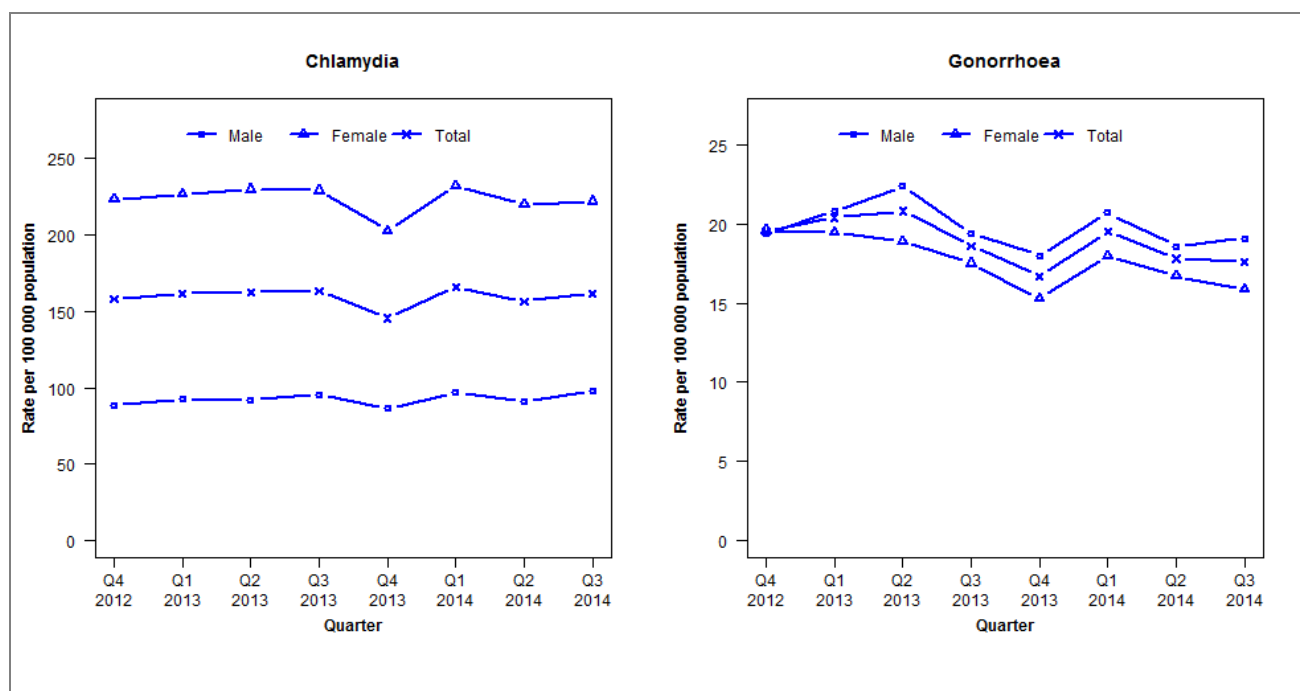
	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	34	30	19	24	19	19	19	23
Female	21	14	11	11	8	10	8	10
Male	13	11	8	12	9	7	9	12
Tests per 100 000 population²	2172	2290	2448	2549	2232	2328	2413	2518

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Laboratory surveillance of chlamydia and gonorrhoea: July - September 2014

Quarterly chlamydia and gonorrhoea rates (female, male and total population), Oct 2012 to Sep 2014



Denominator = Statistics New Zealand mid-year population estimates

Note: New data processing methods introduced from Q1 2013 allow for exclusion of repeat tests. NAAT (nucleic acid amplification testing) for gonorrhoea has been introduced in some laboratories since Q4 2011. Refer to DHB level reports for further details. Data incomplete from Q2 2013 for Northland DHB. Data not received from Waitemata DHB for all quarters in 2013.

Number of lab confirmed chlamydia cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	6999	7224	7268	7309	6515	7418	7003	7217
<i>Female</i>	5030	5142	5215	5199	4600	5268	4986	5041
<i>Male</i>	1925	2045	2029	2098	1903	2133	2000	2148
Tests per 100 000 population²	2086	2144	2173	2266	2106	2282	2244	2331

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates

Number of lab confirmed gonorrhoea cases (female, male and total population) and number of tests per 100 000 population, October 2012 to September 2014

	Q4 2012	Q1 2013	Q2 2013	Q3 2013	Q4 2013	Q1 2014	Q2 2014	Q3 2014
Number of lab-confirmed cases¹	865	913	932	830	748	870	794	789
<i>Female</i>	442	442	429	397	347	408	378	362
<i>Male</i>	422	457	492	427	396	455	409	420
Tests per 100 000 population²	2145	2457	2477	2616	2393	2557	2492	2580

¹Total includes cases where sex is not reported

²Denominator = Statistics New Zealand mid-year population estimates