

**Nassau County Breast, Colorectal, Lung, and
Prostate Cancer Incidence Rates
by Zip Code, 2009-2013**

Cancer site	Zip Code	Observed Female Cases	Expected Female Cases	Percent Change	Percent Change Category
breast	11003	154	163	-5.55%	Within 15% of expected
breast	11096	17	31	-45.51%	15 to 50% below expected
breast	11509	22	13	72.31%	More than 50% above expected
breast	11520	154	166	-7.28%	Within 15% of expected
breast	11542	106	122	-13.16%	Within 15% of expected
breast	11548	11	5	112.77%	More than 50% above expected
breast	11550	172	193	-10.79%	Within 15% of expected
breast	11553	96	101	-5.32%	Within 15% of expected
breast	11554	197	163	21.14%	15 to 50% above expected
breast	11561	207	191	8.65%	Within 15% of expected
breast	11572	179	137	30.42%	15 to 50% above expected
breast	11575	63	55	13.90%	Within 15% of expected
breast	11590	189	172	10.16%	Within 15% of expected
breast	11758	289	229	26.07%	15 to 50% above expected
breast	11804	35	23	53.54%	More than 50% above expected
breast	11001	135	117	15.69%	15 to 50% above expected
breast	11010	112	108	3.24%	Within 15% of expected
breast	11020	30	30	-0.50%	Within 15% of expected
breast	11021	100	94	6.26%	Within 15% of expected
breast	11023	51	38	35.60%	15 to 50% above expected
breast	11024	32	30	6.15%	Within 15% of expected
breast	11030	109	84	29.81%	15 to 50% above expected
breast	11040	207	196	5.49%	Within 15% of expected
breast	11050	155	129	19.79%	15 to 50% above expected
breast	11501	100	85	17.87%	15 to 50% above expected
breast	11507	33	34	-2.59%	Within 15% of expected
breast	11510	162	134	20.48%	15 to 50% above expected
breast	11514	20	21	-4.13%	Within 15% of expected
breast	11516	35	29	18.99%	15 to 50% above expected
breast	11518	50	48	5.11%	Within 15% of expected
breast	11530	148	118	25.41%	15 to 50% above expected
breast	11545	58	58	0.55%	Within 15% of expected
breast	11552	120	96	24.75%	15 to 50% above expected
breast	11557	48	37	28.93%	15 to 50% above expected
breast	11558	39	37	4.74%	Within 15% of expected
breast	11559	29	30	-4.78%	Within 15% of expected
breast	11560	26	27	-4.46%	Within 15% of expected
breast	11563	121	104	16.55%	15 to 50% above expected
breast	11565	46	41	12.54%	Within 15% of expected
breast	11566	169	146	15.96%	15 to 50% above expected
breast	11568	16	16	-2.32%	Within 15% of expected
breast	11570	147	122	20.54%	15 to 50% above expected
breast	11576	76	59	27.95%	15 to 50% above expected
breast	11577	68	55	24.38%	15 to 50% above expected
breast	11579	23	22	4.40%	Within 15% of expected
breast	11580	172	166	3.65%	Within 15% of expected
breast	11581	112	93	20.64%	15 to 50% above expected
breast	11596	57	45	27.23%	15 to 50% above expected
breast	11598	61	55	10.49%	Within 15% of expected
breast	11709	42	29	42.54%	15 to 50% above expected
breast	11710	171	142	20.50%	15 to 50% above expected
breast	11714	125	105	19.01%	15 to 50% above expected
breast	11732	18	16	15.14%	15 to 50% above expected
breast	11735	151	129	16.88%	15 to 50% above expected
breast	11753	63	52	20.91%	15 to 50% above expected
breast	11756	164	171	-4.23%	Within 15% of expected
breast	11762	101	99	2.10%	Within 15% of expected
breast	11765	5	3	83.14%	Very sparse data
breast	11771	42	49	-13.81%	Within 15% of expected
breast	11783	91	89	2.07%	Within 15% of expected
breast	11791	133	105	26.77%	15 to 50% above expected
breast	11793	153	135	13.66%	Within 15% of expected
breast	11797	49	51	-4.67%	Within 15% of expected
breast	11801	164	169	-3.06%	Within 15% of expected
breast	11803	177	129	37.55%	15 to 50% above expected

Cancer Site	Zip Code	Observed Male Cases	Expected Male Cases	Percent Change	Percent Change Category	Observed Female Cases	Expected Female Cases	Percent Change	Percent Change Category
colorectal	11003	39	47	-0.17	15 to 50% below expected	32	48	-0.34	15 to 50% below expected
colorectal	11096	12	8	0.44	15 to 50% above expected	14	9	0.48	15 to 50% above expected
colorectal	11510	46	40	0.16	15 to 50% above expected	43	39	0.11	Within 15% of expected
colorectal	11520	33	47	-0.30	15 to 50% below expected	53	48	0.11	Within 15% of expected
colorectal	11542	37	38	-0.03	Within 15% of expected	52	41	0.28	15 to 50% above expected
colorectal	11550	51	50	0.01	Within 15% of expected	54	56	-0.03	Within 15% of expected
colorectal	11552	39	30	0.30	15 to 50% above expected	24	29	-0.18	15 to 50% below expected
colorectal	11561	51	59	-0.14	Within 15% of expected	66	63	0.05	Within 15% of expected
colorectal	11575	13	15	-0.10	Within 15% of expected	17	15	0.16	15 to 50% above expected
colorectal	11590	46	54	-0.14	Within 15% of expected	34	51	-0.34	15 to 50% below expected
colorectal	11710	55	45	0.21	15 to 50% above expected	45	42	0.07	Within 15% of expected
colorectal	11732	7	5	0.36	15 to 50% above expected	2	5	-0.58	Very sparse data
colorectal	11735	50	41	0.23	15 to 50% above expected	34	39	-0.13	Within 15% of expected
colorectal	11001	46	36	0.26	15 to 50% above expected	32	36	-0.11	Within 15% of expected
colorectal	11010	40	35	0.14	Within 15% of expected	41	36	0.15	15 to 50% above expected
colorectal	11020	3	10	-0.71	Very sparse data	5	11	-0.55	Very sparse data
colorectal	11021	21	30	-0.31	15 to 50% below expected	37	33	0.14	Within 15% of expected
colorectal	11023	16	14	0.12	Within 15% of expected	9	12	-0.23	15 to 50% below expected
colorectal	11024	8	11	-0.30	15 to 50% below expected	8	9	-0.13	Within 15% of expected
colorectal	11030	18	29	-0.38	15 to 50% below expected	25	27	-0.07	Within 15% of expected
colorectal	11040	64	67	-0.05	Within 15% of expected	62	65	-0.04	Within 15% of expected
colorectal	11050	31	42	-0.26	15 to 50% below expected	37	39	-0.04	Within 15% of expected
colorectal	11501	27	26	0.04	Within 15% of expected	21	26	-0.19	15 to 50% below expected
colorectal	11507	8	12	-0.34	15 to 50% below expected	6	11	-0.44	Very sparse data
colorectal	11509	4	5	-0.11	Very sparse data	4	4	0.03	Very sparse data
colorectal	11514	5	7	-0.27	Very sparse data	4	6	-0.38	Very sparse data
colorectal	11516	8	9	-0.16	15 to 50% below expected	5	9	-0.47	Very sparse data
colorectal	11518	9	15	-0.38	15 to 50% below expected	11	14	-0.24	15 to 50% below expected
colorectal	11530	36	39	-0.07	Within 15% of expected	33	38	-0.12	Within 15% of expected
colorectal	11545	12	19	-0.38	15 to 50% below expected	16	18	-0.10	Within 15% of expected
colorectal	11548	1	2	-0.40	Very sparse data	1	2	-0.34	Very sparse data
colorectal	11553	31	29	0.09	Within 15% of expected	35	32	0.10	Within 15% of expected
colorectal	11554	44	52	-0.16	15 to 50% below expected	68	51	0.32	15 to 50% above expected
colorectal	11557	9	13	-0.29	15 to 50% below expected	9	11	-0.20	15 to 50% below expected
colorectal	11558	11	12	-0.04	Within 15% of expected	12	11	0.09	Within 15% of expected
colorectal	11559	11	10	0.05	Within 15% of expected	10	10	0.04	Within 15% of expected
colorectal	11560	8	9	-0.12	Within 15% of expected	9	8	0.10	Within 15% of expected
colorectal	11563	40	33	0.22	15 to 50% above expected	43	34	0.26	15 to 50% above expected
colorectal	11565	15	14	0.10	Within 15% of expected	17	12	0.37	15 to 50% above expected
colorectal	11566	46	47	-0.02	Within 15% of expected	39	42	-0.07	Within 15% of expected
colorectal	11568	3	6	-0.50	Very sparse data	1	5	-0.81	Very sparse data
colorectal	11570	32	35	-0.09	Within 15% of expected	42	39	0.07	Within 15% of expected
colorectal	11572	36	45	-0.19	15 to 50% below expected	60	41	0.45	15 to 50% above expected
colorectal	11576	15	21	-0.28	15 to 50% below expected	12	18	-0.33	15 to 50% below expected
colorectal	11577	15	19	-0.20	15 to 50% below expected	19	17	0.10	Within 15% of expected
colorectal	11579	5	7	-0.32	Very sparse data	7	7	0.07	Within 15% of expected
colorectal	11580	40	50	-0.20	15 to 50% below expected	62	52	0.20	15 to 50% above expected
colorectal	11581	25	31	-0.20	15 to 50% below expected	29	29	0.01	Within 15% of expected
colorectal	11596	17	14	0.20	15 to 50% above expected	10	14	-0.28	15 to 50% below expected
colorectal	11598	6	19	-0.69	Very sparse data	13	18	-0.27	15 to 50% below expected
colorectal	11709	11	10	0.15	15 to 50% above expected	6	9	-0.31	Very sparse data
colorectal	11714	34	34	0.01	Within 15% of expected	24	33	-0.27	15 to 50% below expected
colorectal	11753	12	18	-0.34	15 to 50% below expected	10	15	-0.34	15 to 50% below expected
colorectal	11756	54	52	0.03	Within 15% of expected	44	49	-0.11	Within 15% of expected
colorectal	11758	74	73	0.01	Within 15% of expected	66	68	-0.03	Within 15% of expected
colorectal	11762	26	32	-0.18	15 to 50% below expected	30	31	-0.02	Within 15% of expected
colorectal	11765	2	1	1.04	Very sparse data	1	1	0.23	Very sparse data
colorectal	11771	12	16	-0.25	15 to 50% below expected	13	15	-0.13	Within 15% of expected
colorectal	11783	35	29	0.21	15 to 50% above expected	24	26	-0.09	Within 15% of expected
colorectal	11791	32	35	-0.08	Within 15% of expected	25	31	-0.19	15 to 50% below expected
colorectal	11793	24	42	-0.43	15 to 50% below expected	29	40	-0.27	15 to 50% below expected
colorectal	11797	7	16	-0.56	More than 50% below expected	14	20	-0.30	15 to 50% below expected
colorectal	11801	48	55	-0.12	Within 15% of expected	46	52	-0.11	Within 15% of expected
colorectal	11803	38	43	-0.11	Within 15% of expected	34	40	-0.15	15 to 50% below expected
colorectal	11804	7	8	-0.08	Within 15% of expected	8	7	0.15	15 to 50% above expected

Cancer Site	Zip Code	Observed Male Cases	Expected Male Cases	Percent Change	Percent Change Category	Observed Female Cases	Expected Female Cases	Percent Change	Percent Change Category
lung	11003	58	69	-0.16	15 to 50% below expected	57	70	-0.19	15 to 50% below expected
lung	11096	25	12	1.06	More than 50% above expected	17	14	0.23	15 to 50% above expected
lung	11520	58	69	-0.15	15 to 50% below expected	70	71	-0.01	Within 15% of expected
lung	11542	61	57	0.06	Within 15% of expected	61	58	0.04	Within 15% of expected
lung	11550	66	72	-0.08	Within 15% of expected	65	81	-0.20	15 to 50% below expected
lung	11553	32	42	-0.24	15 to 50% below expected	32	46	-0.30	15 to 50% below expected
lung	11561	74	88	-0.16	15 to 50% below expected	102	89	0.14	Within 15% of expected
lung	11575	26	21	0.22	15 to 50% above expected	17	23	-0.26	15 to 50% below expected
lung	11590	70	79	-0.12	Within 15% of expected	66	76	-0.14	Within 15% of expected
lung	11735	76	60	0.26	15 to 50% above expected	80	58	0.38	15 to 50% above expected
lung	11001	50	54	-0.08	Within 15% of expected	39	53	-0.27	15 to 50% below expected
lung	11010	43	53	-0.20	15 to 50% below expected	50	53	-0.05	Within 15% of expected
lung	11020	8	16	-0.50	15 to 50% below expected	15	16	-0.05	Within 15% of expected
lung	11021	27	47	-0.42	15 to 50% below expected	55	48	0.15	15 to 50% above expected
lung	11023	17	22	-0.24	15 to 50% below expected	19	18	0.07	Within 15% of expected
lung	11024	10	18	-0.44	15 to 50% below expected	6	14	-0.57	Very sparse data
lung	11030	26	45	-0.43	15 to 50% below expected	31	40	-0.23	15 to 50% below expected
lung	11040	65	104	-0.38	15 to 50% below expected	78	97	-0.19	15 to 50% below expected
lung	11050	58	63	-0.08	Within 15% of expected	62	58	0.08	Within 15% of expected
lung	11501	34	38	-0.11	Within 15% of expected	37	39	-0.05	Within 15% of expected
lung	11507	16	19	-0.15	15 to 50% below expected	11	16	-0.32	15 to 50% below expected
lung	11509	2	7	-0.71	Very sparse data	3	6	-0.50	Very sparse data
lung	11510	44	59	-0.25	15 to 50% below expected	51	58	-0.12	Within 15% of expected
lung	11514	5	10	-0.51	Very sparse data	14	9	0.48	15 to 50% above expected
lung	11516	10	15	-0.32	15 to 50% below expected	21	14	0.48	15 to 50% above expected
lung	11518	21	22	-0.03	Within 15% of expected	28	21	0.31	15 to 50% above expected
lung	11530	31	60	-0.48	15 to 50% below expected	47	57	-0.17	15 to 50% below expected
lung	11545	15	29	-0.49	15 to 50% below expected	24	27	-0.10	Within 15% of expected
lung	11548	2	2	-0.19	Very sparse data	3	2	0.36	Very sparse data
lung	11552	35	45	-0.22	15 to 50% below expected	47	43	0.08	Within 15% of expected
lung	11554	75	78	-0.04	Within 15% of expected	91	77	0.18	15 to 50% above expected
lung	11557	9	20	-0.54	More than 50% below expected	10	17	-0.42	15 to 50% below expected
lung	11558	19	17	0.10	Within 15% of expected	25	16	0.52	More than 50% above expected
lung	11559	7	16	-0.56	More than 50% below expected	9	15	-0.38	15 to 50% below expected
lung	11560	7	14	-0.49	15 to 50% below expected	19	12	0.55	More than 50% above expected
lung	11563	54	49	0.10	Within 15% of expected	48	49	-0.03	Within 15% of expected
lung	11565	17	21	-0.18	15 to 50% below expected	20	19	0.08	Within 15% of expected
lung	11566	73	70	0.04	Within 15% of expected	88	63	0.39	15 to 50% above expected
lung	11568	2	9	-0.78	Very sparse data	2	8	-0.74	Very sparse data
lung	11570	43	53	-0.19	15 to 50% below expected	48	57	-0.16	15 to 50% below expected
lung	11572	54	68	-0.21	15 to 50% below expected	86	63	0.37	15 to 50% above expected
lung	11576	26	32	-0.20	15 to 50% below expected	24	27	-0.12	Within 15% of expected
lung	11577	17	29	-0.41	15 to 50% below expected	17	25	-0.33	15 to 50% below expected
lung	11579	6	11	-0.45	Very sparse data	5	10	-0.48	Very sparse data
lung	11580	61	74	-0.18	15 to 50% below expected	54	76	-0.29	15 to 50% below expected
lung	11581	26	48	-0.45	15 to 50% below expected	41	44	-0.06	Within 15% of expected
lung	11596	20	21	-0.07	Within 15% of expected	24	21	0.16	15 to 50% above expected
lung	11598	20	30	-0.33	15 to 50% below expected	19	26	-0.28	15 to 50% below expected
lung	11709	13	14	-0.09	Within 15% of expected	16	13	0.25	15 to 50% above expected
lung	11710	68	68	0.00	Within 15% of expected	67	63	0.07	Within 15% of expected
lung	11714	58	51	0.13	Within 15% of expected	58	50	0.15	15 to 50% above expected
lung	11732	5	8	-0.37	Very sparse data	15	7	1.07	More than 50% above expected
lung	11753	17	28	-0.39	15 to 50% below expected	27	23	0.16	15 to 50% above expected
lung	11756	80	77	0.04	Within 15% of expected	115	73	0.57	More than 50% above expected
lung	11758	126	111	0.14	Within 15% of expected	129	103	0.25	15 to 50% above expected
lung	11762	42	48	-0.13	Within 15% of expected	44	46	-0.05	Within 15% of expected
lung	11765	1	2	-0.34	Very sparse data	1	1	-0.19	Very sparse data
lung	11771	18	24	-0.25	15 to 50% below expected	22	22	-0.01	Within 15% of expected
lung	11783	43	43	-0.01	Within 15% of expected	44	40	0.11	Within 15% of expected
lung	11791	35	53	-0.34	15 to 50% below expected	44	47	-0.06	Within 15% of expected
lung	11793	62	64	-0.03	Within 15% of expected	76	60	0.26	15 to 50% above expected
lung	11797	18	24	-0.26	15 to 50% below expected	31	27	0.16	15 to 50% above expected
lung	11801	87	82	0.06	Within 15% of expected	91	78	0.16	15 to 50% above expected
lung	11803	44	66	-0.33	15 to 50% below expected	58	61	-0.04	Within 15% of expected
lung	11804	5	12	-0.58	Very sparse data	8	11	-0.26	15 to 50% below expected

Cancer site	Zip Code	Observed Male Cases	Expected Male Cases	Percent Change	Percent Change Category
prostate	11003	226	153	47.69%	15 to 50% above expected
prostate	11096	23	27	-13.32%	Within 15% of expected
prostate	11520	179	154	16.30%	15 to 50% above expected
prostate	11542	88	119	-25.77%	15 to 50% below expected
prostate	11548	12	5	118.81%	More than 50% above expected
prostate	11550	219	160	37.06%	15 to 50% above expected
prostate	11553	134	92	46.35%	15 to 50% above expected
prostate	11561	137	183	-25.22%	15 to 50% below expected
prostate	11575	69	48	43.02%	15 to 50% above expected
prostate	11590	230	171	34.78%	15 to 50% above expected
prostate	11001	120	117	3.00%	Within 15% of expected
prostate	11010	114	107	6.18%	Within 15% of expected
prostate	11020	25	31	-18.66%	15 to 50% below expected
prostate	11021	84	90	-7.13%	Within 15% of expected
prostate	11023	27	46	-40.79%	15 to 50% below expected
prostate	11024	48	38	27.89%	15 to 50% above expected
prostate	11030	83	95	-12.62%	Within 15% of expected
prostate	11040	209	210	-0.69%	Within 15% of expected
prostate	11050	133	136	-2.16%	Within 15% of expected
prostate	11501	71	80	-11.67%	Within 15% of expected
prostate	11507	37	39	-3.94%	Within 15% of expected
prostate	11509	18	15	20.24%	15 to 50% above expected
prostate	11510	135	132	2.62%	Within 15% of expected
prostate	11514	19	21	-11.62%	Within 15% of expected
prostate	11516	17	30	-43.68%	15 to 50% below expected
prostate	11518	43	47	-8.57%	Within 15% of expected
prostate	11530	141	125	12.51%	Within 15% of expected
prostate	11545	41	63	-34.55%	15 to 50% below expected
prostate	11552	102	95	7.23%	Within 15% of expected
prostate	11554	157	162	-2.85%	Within 15% of expected
prostate	11557	38	42	-8.48%	Within 15% of expected
prostate	11558	31	38	-18.99%	15 to 50% below expected
prostate	11559	43	33	30.07%	15 to 50% above expected
prostate	11560	29	30	-2.43%	Within 15% of expected
prostate	11563	103	100	3.03%	Within 15% of expected
prostate	11565	53	44	19.61%	15 to 50% above expected
prostate	11566	164	154	6.32%	Within 15% of expected
prostate	11568	18	19	-3.43%	Within 15% of expected
prostate	11570	127	114	11.69%	Within 15% of expected
prostate	11572	111	146	-24.09%	15 to 50% below expected
prostate	11576	52	69	-24.99%	15 to 50% below expected
prostate	11577	54	60	-9.30%	Within 15% of expected
prostate	11579	19	23	-18.33%	15 to 50% below expected
prostate	11580	164	157	4.36%	Within 15% of expected
prostate	11581	85	99	-13.97%	Within 15% of expected
prostate	11596	45	45	-0.53%	Within 15% of expected
prostate	11598	53	63	-15.23%	15 to 50% below expected
prostate	11709	33	32	3.37%	Within 15% of expected
prostate	11710	151	148	1.79%	Within 15% of expected
prostate	11714	114	106	7.54%	Within 15% of expected
prostate	11732	13	17	-22.55%	15 to 50% below expected
prostate	11735	119	127	-6.64%	Within 15% of expected
prostate	11753	67	61	10.11%	Within 15% of expected
prostate	11756	166	170	-2.42%	Within 15% of expected
prostate	11758	262	238	9.94%	Within 15% of expected
prostate	11762	93	102	-9.06%	Within 15% of expected
prostate	11765	6	3	81.28%	Very sparse data
prostate	11771	50	52	-2.97%	Within 15% of expected
prostate	11783	104	93	11.40%	Within 15% of expected
prostate	11791	121	116	4.37%	Within 15% of expected
prostate	11793	142	137	3.55%	Within 15% of expected
prostate	11797	39	49	-20.44%	15 to 50% below expected
prostate	11801	162	174	-6.67%	Within 15% of expected
prostate	11803	141	137	2.57%	Within 15% of expected
prostate	11804	28	25	10.84%	Within 15% of expected