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 <br> Male <br> Cases | Expected <br> Male <br> Cases | Percent Change | Percent Change Category | Observed <br> Female <br> Cases | Expected <br> 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 expec | 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 <br> Male <br> Cases | Expected <br> Male <br> 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 expt | 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 exp | 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 exp | 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 <br> Male <br> 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 |

