



Fighting cancer with quality data and innovative research

ANNUAL REPORT EXCERPT

Distribution of Stage at Diagnosis 2012-2016

New Jersey Males

Cancers diagnosed at early stage (*in situ* and local) are more likely to have better treatment outcomes and survival.

Black men in New Jersey had lower percentages of early stage diagnoses for colorectal and lung cancers.

Asian/Pacific Islander men had a lower percentage of early stage diagnoses for prostate cancer.

Hispanic men had lower percentages of early stage diagnoses for colorectal and lung cancers and melanoma compared to white men.

All RacesWhiteAsian/ Pacific IslanderHispanic*ColorectationTotal Cases11,5549,3971,4195561,230in situ4.4%4.1%6.1%4.3%4.6%Local35.2%35.8%30.0%35.1%33.5%Regional32.2%33.0%29.5%32.2%32.6%Distant21.1%20.8%26.3%19.6%22.3%Unstaged7.1%6.4%8.1%8.8%7.1%Total Cases14,30212,0871,611516952in situ0.2%0.2%14.0%17.1%16.6%Regional22.3%22.7%19.4%22.9%22.1%Distant50.0%49.2%56.1%52.3%54.0%Unstaged19.5%20.2%14.0%17.1%16.6%Regional22.3%22.7%19.4%22.9%22.1%Distant50.0%49.2%56.1%52.3%54.0%Unstaged13,05611,8703936191in situ49.6%47.6%28.2%36.1%30.4%Local39.8%41.5%33.3%41.7%47.6%Unstaged13,05611,87020.5%^6.8%Unstaged13,05611,87033.3%41.7%47.6%Regional38.%41.5%33.3%41.7%6.8%Unstaged14.2%51.8%51.8%6.8%6.8% </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>									
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Melanoma Total Cases 13,056 11,870 39 36 191 in situ 49.6% 47.6% 28.2% 36.1% 30.4% Local 39.8% 41.5% 33.3% 41.7% 47.6% Regional 3.8% 4.1% 12.8% ^ 8.4% Distant 2.6% 2.7% 20.5% ^ 6.8% Unstaged 4.2% 4.1% ^ ^ 6.8% Unstaged 4.2% 5,189 1,075 3,152 in situ 0.0% 0.0% ^ ^ ^ Local 74.6% 76.3% 75.5% 71.9% 76.0% Regional 9.5% 10.3% 7.8% 13.8% 8.2% Distant </td <td>Distant</td> <td>50.0%</td> <td>49.2%</td> <td>56.1%</td> <td>52.3%</td> <td>54.0%</td>	Distant	50.0%	49.2%	56.1%	52.3%	54.0%			
Total Cases13,05611,8703936191in situ49.6%47.6%28.2%36.1%30.4%Local39.8%41.5%33.3%41.7%47.6%Regional3.8%4.1%12.8%^8.4%Distant2.6%2.7%20.5%^6.8%Unstaged4.2%4.1%^^6.8%FrostateTotal Cases32,54424,2525,1891,0753,152in situ0.0%0.0%^^^Local74.6%76.3%75.5%71.9%76.0%Regional9.5%10.3%7.8%13.8%8.2%Distant5.1%5.2%6.6%5.4%4.5%	Unstaged	8.1%	7.7%	10.4%	7.8%	7.2%			
in situ 49.6% 47.6% 28.2% 36.1% 30.4% Local 39.8% 41.5% 33.3% 41.7% 47.6% Regional 3.8% 4.1% 12.8% ^ 8.4% Distant 2.6% 2.7% 20.5% ^ 6.8% Unstaged 4.2% 4.1% ^ ^ 6.8% Prostate Total Cases 32,544 24,252 5,189 1,075 3,152 in situ 0.0% 0.0% ^ ^ ^ ^ Local 74.6% 76.3% 75.5% 71.9% 76.0% Regional 9.5% 10.3% 7.8% 13.8% 8.2% Distant 5.1% 5.2% 6.6% 5.4% 4.5%									
Local39.8%41.5%33.3%41.7%47.6%Regional3.8%4.1%12.8%^8.4%Distant2.6%2.7%20.5%^6.8%Unstaged4.2%4.1%^^6.8%ProstateTotal Cases32,54424,2525,1891,0753,152in situ0.0%0.0%^^^Local74.6%76.3%75.5%71.9%76.0%Regional9.5%10.3%7.8%13.8%8.2%Distant5.1%5.2%6.6%5.4%4.5%	Total Cases	13,056	11,870	39	36	191			
Regional3.8%4.1%12.8%^8.4%Distant2.6%2.7%20.5%^6.8%Unstaged4.2%4.1%^^6.8%ProstateTotal Cases32,54424,2525,1891,0753,152in situ0.0%0.0%^^^Local74.6%76.3%75.5%71.9%76.0%Regional9.5%10.3%7.8%13.8%8.2%Distant5.1%5.2%6.6%5.4%4.5%	in situ	49.6%	47.6%	28.2%	36.1%	30.4%			
Neglonal 3.8% 4.1% 12.8% 6.8% Distant 2.6% 2.7% 20.5% ^ 6.8% Unstaged 4.2% 4.1% ^ ^ 6.8% Unstaged 4.2% 4.1% ^ ^ 6.8% Prostate Total Cases 32,544 24,252 5,189 1,075 3,152 in situ 0.0% 0.0% ^ ^ ^ ^ Local 74.6% 76.3% 75.5% 71.9% 76.0% Regional 9.5% 10.3% 7.8% 13.8% 8.2% Distant 5.1% 5.2% 6.6% 5.4% 4.5%	Local	39.8%	41.5%	33.3%	41.7%	47.6%			
Unstaged 4.2% 4.1% ^ ^ 6.8% Prostate Total Cases 32,544 24,252 5,189 1,075 3,152 in situ 0.0% 0.0% ^ ^ ^ Local 74.6% 76.3% 75.5% 71.9% 76.0% Regional 9.5% 10.3% 7.8% 13.8% 8.2% Distant 5.1% 5.2% 6.6% 5.4% 4.5%	Regional	3.8%	4.1%	12.8%	^	8.4%			
Prostate Total Cases 32,544 24,252 5,189 1,075 3,152 in situ 0.0% 0.0% ^ ^ ^ Local 74.6% 76.3% 75.5% 71.9% 76.0% Regional 9.5% 10.3% 7.8% 13.8% 8.2% Distant 5.1% 5.2% 6.6% 5.4% 4.5%	Distant	2.6%	2.7%	20.5%	^	6.8%			
Total Cases 32,544 24,252 5,189 1,075 3,152 in situ 0.0% 0.0% ^ ^ ^ Local 74.6% 76.3% 75.5% 71.9% 76.0% Regional 9.5% 10.3% 7.8% 13.8% 8.2% Distant 5.1% 5.2% 6.6% 5.4% 4.5%	Unstaged	4.2%	4.1%	^	^	6.8%			
in situ 0.0% 0.0% ^ ^ ^ Local 74.6% 76.3% 75.5% 71.9% 76.0% Regional 9.5% 10.3% 7.8% 13.8% 8.2% Distant 5.1% 5.2% 6.6% 5.4% 4.5%	Prostate								
in situ 0.0% 0.0% ^ ^ ^ Local 74.6% 76.3% 75.5% 71.9% 76.0% Regional 9.5% 10.3% 7.8% 13.8% 8.2% Distant 5.1% 5.2% 6.6% 5.4% 4.5%	Total Cases	32,544	24,252	5,189	1,075	3,152			
Regional9.5%10.3%7.8%13.8%8.2%Distant5.1%5.2%6.6%5.4%4.5%	in situ	0.0%	0.0%	^	^	^			
Distant 5.1% 5.2% 6.6% 5.4% 4.5%	Local	74.6%	76.3%	75.5%	71.9%	76.0%			
	Regional	9.5%	10.3%	7.8%	13.8%	8.2%			
Unstaged 10.7% 8.2% 10.0% 8.0% 11.2%	Distant	5.1%	5.2%	6.6%	5.4%	4.5%			
Olistaged 10.7% 8.2% 10.0% 8.3% 11.2%	Unstaged	10.7%	8.2%	10.0%	8.9%	11.2%			

Source: New Jersey State Cancer Registry December 2018 file, New Jersey Department of Health. *Persons of Hispanic ethnicity may be of any race or combination of races. The categories of race and ethnicity are not mutually exclusive. ^Data are suppressed for fewer than 5 cases to ensure confidentiality and statistical reliability.

The New Jersey State Cancer Registry (NJSCR) Data Guidelines containing comprehensive data analysis methods, race and ethnicity classification, population and mortality data sources, and additional information related to NJSCR data can be found at https://www.nj.gov/health/ces/reports.shtml.

Distribution of Stage at Diagnosis 2012-2016

New Jersey Females

				Asian/					
	All			Pacific					
	Races	White	Black	Islander	Hispanic*				
Breast									
Total Cases	48,710	38,844	6,016	3,008	4,975				
in situ	23.0%	22.7%	21.6%	26.2%	23.3%				
Local	49.2%	50.6%	42.9%	47.2%	45.6%				
Regional	19.9%	19.1%	25.1%	20.5%	23.7%				
Distant	5.1%	4.9%	7.2%	3.5%	4.2%				
Unstaged	2.9%	2.7%	3.3%	2.5%	3.1%				
Cervical**									
Total Cases	1,886	1,400	363	95	424				
Local	38.7%	39.5%	33.9%	38.9%	41.3%				
Regional	35.7%	34.8%	39.7%	42.1%	37.0%				
Distant	17.4%	17.6%	18.2%	15.8%	16.0%				
Unstaged	8.2%	8.1%	8.3%	^	5.7%				
	Colorectal								
Total Cases	11,143	8,981	1,522	459	1,129				
in situ	3.9%	3.8%	4.1%	4.6%	4.6%				
Local	35.6%	35.6%	35.1%	32.9%	36.8%				
Regional	32.8%	33.6%	29.4%	36.4%	32.1%				
Distant	20.2%	20.1%	23.5%	19.0%	19.5%				
Unstaged	7.5%	7.0%	7.9%	7.2%	7.0%				
Lung									
Total Cases	15,512	13,332	1,703	404	897				
in situ	0.4%	0.4%	0.4%	^	0.6%				
Local	24.2%	24.9%	18.6%	22.0%	21.1%				
Regional	21.9%	22.3%	21.2%	13.9%	24.3%				
Distant	45.4%	44.4%	51.8%	55.7%	44.5%				
Unstaged	8.1%	8.0%	8.0%	7.9%	9.6%				
Melanoma									
Total Cases	10,168	9,009	48	28	255				
in situ	52.8%	50.2%	35.4%	39.3%	42.4%				
Local	37.5%	39.8%	35.4%	42.9%	39.6%				
Regional	3.2%	3.5%	12.5%	۸	5.9%				
Distant	1.7%	1.8%	^	۸	5.5%				
Unstaged	4.8%	4.6%	٨	۸	6.7%				

Black women in New Jersey had lower percentages of early stage diagnoses for breast, cervical, and lung cancers.

Asian/Pacific Islander women had a lower percentage of early stage diagnoses for colorectal cancer.

Hispanic women had lower percentages of early stage diagnoses for breast and lung cancers compared to white and Asian/Pacific Islander women, but higher percentages of early stage diagnoses for cervical and colorectal cancers.

Continuous educational outreach efforts to promote early diagnosis and screening are needed to reduce the burden of cancer.

Source: New Jersey State Cancer Registry December 2018 file, New Jersey Department of Health. *Persons of Hispanic ethnicity may be of any race or combination of races. The categories of race and ethnicity are not mutually exclusive. ^Data are suppressed for fewer than 5 cases to ensure confidentiality and statistical reliability. ***in situ* cervical cancers are not reportable.