

Trends in Cancer Rates, by County:

Cancers with Highest Number of Cases and Deaths with Trend					
Bucks County, PA					
Cancer Site	Number of cases	Trend in the county	Cancer Site	Number of deaths	Trend in the county
Breast	603	Stable	Lung	323	Falling ↓
Lung	517	Falling ↓	Colorectal	110	Falling ↓
Prostate	497	Falling ↓	Pancreas	101	Rising ↑
Colorectal	320	Falling ↓	Breast	92	Falling ↓
Cut. Melanoma	246	Stable	Prostate	70	Falling ↓
Bladder	226	Stable	Leukemia	55	Falling ↓
Burlington County, PA					
Cancer Site	Number of cases	Trend in the county	Cancer Site	Number of deaths	Trend in the county
Breast	433	Rising ↑	Lung	219	Falling ↓
Prostate	407	Falling ↓	Colorectal	86	Falling ↓
Lung	350	Falling ↓	Pancreas	75	Stable
Colorectal	249	Stable	Breast	80	Stable
Bladder	151	Stable	Prostate	48	Falling ↓
Cut. Melanoma	146	Stable	Liver	37	Rising ↑
Camden County, NJ					
Cancer Site	Number of cases	Trend in the county	Cancer Site	Number of deaths	Trend in the county
Breast	450	Stable	Lung	255	Falling ↓
Prostate	405	Falling ↓	Colorectal	91	Falling ↓

Lung	404	Falling ↓	Breast	78	Falling ↓
Colorectal	256	Falling ↓	Pancreas	76	Stable
Bladder	148	Stable	Prostate	49	Falling ↓
Cut. Melanoma	128	Stable	Liver	45	Rising ↑
Delaware County, PA					
Cancer Site	Number of cases	Trend in the county	Cancer Site	Number of deaths	Trend in the county
Breast	510	Stable	Lung	296	Falling ↓
Lung	470	Falling ↓	Colorectal	114	Falling ↓
Prostate	391	Falling ↓	Pancreas	89	Rising ↑
Colorectal	308	Stable	Breast	87	Falling ↓
Cut. Melanoma	168	Stable	Prostate	58	Falling ↓
Bladder	166	Falling ↓	Liver	49	Rising ↑
Gloucester County, NJ					
Cancer Site	Number of cases	Trend in the county	Cancer Site	Number of deaths	Trend in the county
Breast	267	Stable	Lung	159	Falling ↓
Lung	252	Falling ↓	Colorectal	53	Falling ↓
Prostate	236	Falling ↓	Pancreas	44	Stable
Colorectal	151	Falling ↓	Breast	42	Falling ↓
Cut. Melanoma	91	Stable	Leukemia	24	Falling ↓
Bladder	90	Stable	Prostate	23	Falling ↓
Montgomery County, PA					
Cancer Site	Number of cases	Trend in the county	Cancer Site	Number of deaths	Trend in the county
Breast	798	Stable	Lung	372	Falling ↓
Lung	581	Falling ↓	Colorectal	138	Falling ↓

Prostate	579	Falling ↓	Pancreas	128	Stable
Colorectal	389	Falling ↓	Breast	128	Falling ↓
Cut. Melanoma	305	Falling ↓	Prostate	86	Falling ↓
Bladder	258	Stable	Leukemia	71	Falling ↓
Philadelphia County, PA					
Cancer Site	Number of cases	Trend in the county	Cancer Site	Number of deaths	Trend in the county
Lung	1,244	Falling ↓	Lung	787	Falling ↓
Breast	1117	Stable	Colorectal	281	Falling ↓
Prostate	1031	Falling ↓	Breast	235	Falling ↓
Colorectal	701	Falling ↓	Pancreas	221	Stable
Renal	348	Stable	Liver	178	Stable
Bladder	328	Stable	Prostate	168	Falling ↓

Cancers with Highest Change in the 5-Year Incidence and Mortality Rates

Bucks County, PA			
Cancer Site	Change in Incidence (%)	Cancer Site	Change in Mortality (%)
Liver	2.6	Liver	1.8
Pancreas	1.3	Pancreas	0.6
Oral cavity & Pharynx	1.1	Esophagus	-0.1
Breast	0.6	Bladder	-0.1
Non-Hodgkin Lymphoma	0.0	Colorectal	-0.1

Burlington County, NJ			
Cancer Site	Change in Incidence (%)	Cancer Site	Change in Mortality (%)
Cervix	12.6	Oral Cavity & Pharynx	9.6
Liver	2.4	Liver	1.7
Thyroid	2.4	Pancreas	0.4
Pancreas	2.0	Bladder	0.0
Breast	1.3	Melanoma	-0.2
Camden County, NJ			
Cancer Site	Change in Incidence (%)	Cancer Site	Change in Mortality (%)
Thyroid	2.7	Liver	2.5
Liver	2.4	Uterus	0.3
Renal	2.0	Pancreas	0.1
Oral cavity & Pharynx	1.2	Bladder	0.1
Pancreas	1.1	Esophagus	-0.2
Delaware County, PA			
Cancer Site	Change in Incidence (%)	Cancer Site	Change in Mortality (%)
Liver	3.6	Liver	2.2
Pancreas	1.7	Uterus	1.9
Colorectal	1.5	Pancreas	0.7
Leukemia	0.4	Esophagus	0.0
Non-Hodgkin Lymphoma	0.4	Bladder	-0.1
Gloucester County, NJ			
Cancer Site	Change in Incidence (%)	Cancer Site	Change in Mortality (%)
Thyroid	4.0	Liver	1.8

Liver	2.1	Esophagus	1.3
Leukemia	1.2	Pancreas	0.0
Non-Hodgkin Lymphoma	0.9	Colon & Rectum	0.0
Pancreas	0.8	Bladder	-0.2
Oral cavity & Pharynx	0.8	Uterus	-0.6
Montgomery County, PA			
Cancer Site	Change in Incidence (%)	Cancer Site	Change in Mortality (%)
Liver	2.5	Liver	3.0
Pancreas	1.2	Uterus	1.6
Oral cavity & Pharynx	1.0	Pancreas	0.3
Renal	0.7	Bladder	0.0
Breast	0.6	Esophagus	-0.2
Non-Hodgkin Lymphoma	0.6	Melanoma	-0.4
Philadelphia County, PA			
Cancer Site	Change in Incidence (%)	Cancer Site	Change in Mortality (%)
Cut. Melanoma	2.8	Uterus	1.7
Non-Hodgkin Lymphoma	0.5	Pancreas	0.0
Pancreas	0.2	Thyroid	-0.1
Oral cavity & Pharynx	-0.2	Bladder	-0.6
Breast	-0.3	Colorectal	-0.6
<i>Source: Cancercontrolplanet.gov, State Cancer Profiles, 2013 – 2017</i>			