New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

All Invasive Malignant Tumors

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
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New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

All Invasive Malignant Tumors

Rate per 100,000

Year of Diagnosis/Death


New York State Excl New York City, 1976-2016

Incidence among Males and Females
Mortality among Males and Females
Incidence among Males
Mortality among Males
Incidence among Females
Mortality among Females

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Oral cavity and pharynx

Incidence among Males and Females
Incidence among Males
Incidence among Females
Mortality among Males and Females
Mortality among Males
Mortality among Females

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
Oral cavity and pharynx

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Oral cavity and pharynx

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

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Rates are age-adjusted to the 2000 US population standard. Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Esophagus

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Esophagus

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Stomach

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Stomach

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Incidence among Males and Females
Mortality among Males and Females

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Stomach

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Colorectal

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in ‘Considerations When Comparing Cancer Statistics Over Time.’

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

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The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
Liver / intrahepatic bile duct

Incidence among Males and Females
Mortality among Males and Females
Incidence among Males
Mortality among Males
Incidence among Females
Mortality among Females

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016
Liver / intrahepatic bile duct

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in ‘Considerations When Comparing Cancer Statistics Over Time.’

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in ‘Considerations When Comparing Cancer Statistics Over Time.’
Liver / intrahepatic bile duct

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
Rate per 100,000

Year of Diagnosis/Death

New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Pancreas

Incidence among Males and Females
Mortality among Males and Females

B

Incidence among Males
Mortality among Males

Incidence among Females
Mortality among Females

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Pancreas

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
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Rates are age-adjusted to the 2000 US population standard.

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Rates are age-adjusted to the 2000 US population standard.
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Larynx

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

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Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016
Lung and bronchus

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

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Rates are age-adjusted to the 2000 US population standard.

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Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Melanoma of the skin

Incidence among Males and Females
Mortality among Males and Females
Incidence among Males
Mortality among Males
Incidence among Females
Mortality among Females

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in ‘Considerations When Comparing Cancer Statistics Over Time.’
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Melanoma of the skin

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Female breast

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
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Rates are age-adjusted to the 2000 US population standard.

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

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New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Corpus uterus and NOS

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
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New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Ovary

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Ovary

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
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Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Prostate
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Prostate

Rate per 100,000

Year of Diagnosis/Death

Incidence
Mortality

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Prostate

Rate per 100,000

Year of Diagnosis/Death

Rate per 100,000


Incidences

Mortality

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
Testis

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Testis

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

Year of Diagnosis/Death

Rate per 100,000

Incidence

Mortality

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Testis

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Incidence
Mortality
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Urinary bladder (incl. in situ)

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Urinary bladder (incl. in situ)

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard. Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/). The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Urinary bladder (incl. in situ)

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Kidney and renal pelvis

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

The data here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Kidney and renal pelvis

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Kidney and renal pelvis

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Brain and other central nervous system

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Brain and other central nervous system

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Thyroid

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Thyroid

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

The data here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016
Thyroid

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Hodgkin lymphoma

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in ‘Considerations When Comparing Cancer Statistics Over Time.’

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in ‘Considerations When Comparing Cancer Statistics Over Time.’

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

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Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

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Rates are age-adjusted to the 2000 US population standard.

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Rates are age-adjusted to the 2000 US population standard.

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in ‘Considerations When Comparing Cancer Statistics Over Time.’

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in ‘Considerations When Comparing Cancer Statistics Over Time.’

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
Incidence among Males and Females
Mortality among Males and Females
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Non-Hodgkin lymphomas

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates per 100,000

Year of Diagnosis/Death

Incidence among Males and Females
Mortality among Males and Females
Incidence among Males
Mortality among Males
Incidence among Females
Mortality among Females
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Non-Hodgkin lymphomas

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Non-Hodgkin lymphomas

Rate per 100,000

Year of Diagnosis/Death


2014 2016

New York State Excl New York City, 1976-2016
Non-Hodgkin lymphomas

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Myeloma

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Myeloma

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Myeloma

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Rates are age-adjusted to the 2000 US population standard.
Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).
The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State, 1976-2016

Leukemias

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
Age-Adjusted Cancer Incidence and Mortality Rates
New York City, 1976-2016

Leukemias

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'

Regression lines are calculated using the Joinpoint Regression Program Version 4.3.1.0, April 2016, National Cancer Institute (http://srab.cancer.gov/joinpoint/).

Rates are age-adjusted to the 2000 US population standard.

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'
New York State Cancer Registry, NYSDOH
Age-Adjusted Cancer Incidence and Mortality Rates
New York State Excl New York City, 1976-2016

Leukemias

The data shown here are not identical to the data in the corresponding 2012-2016 incidence table. See the rationale in 'Considerations When Comparing Cancer Statistics Over Time.'