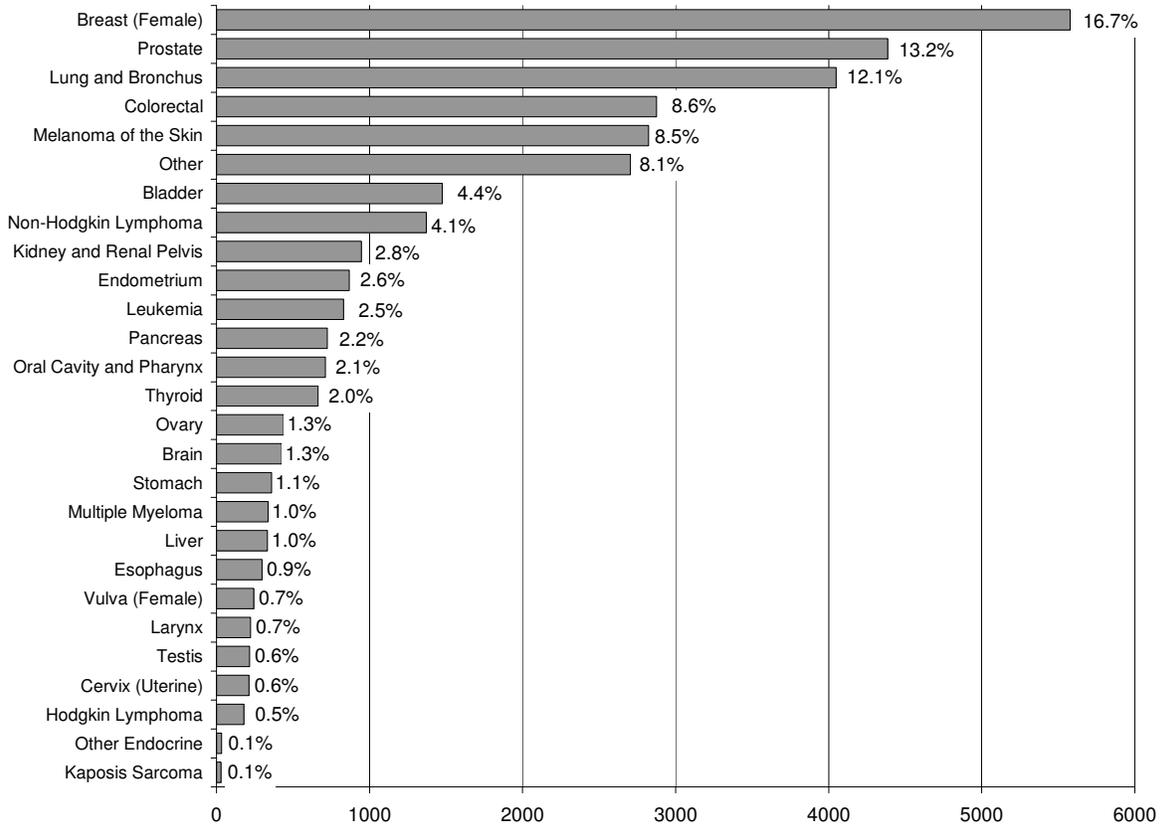


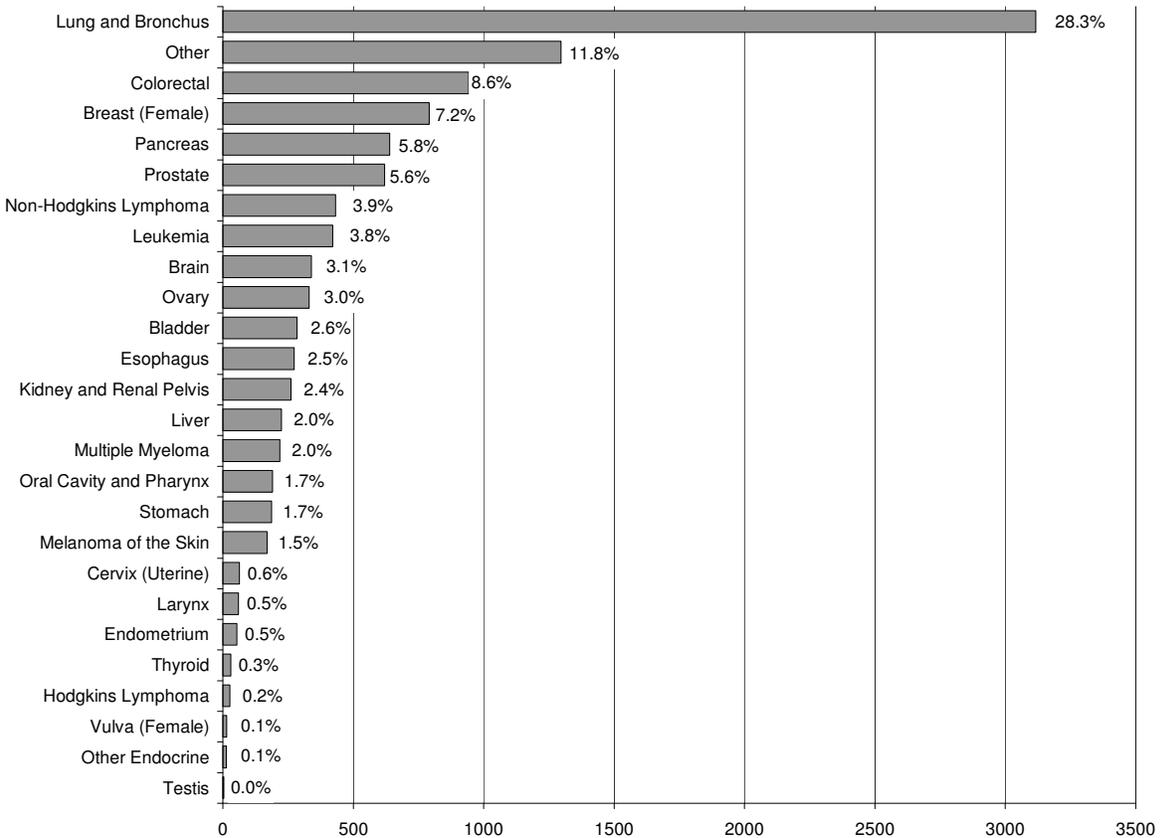
Cancer By Site

Percent Distribution of Cancer

2005 Total Cancer Incidence of Washington State Residents

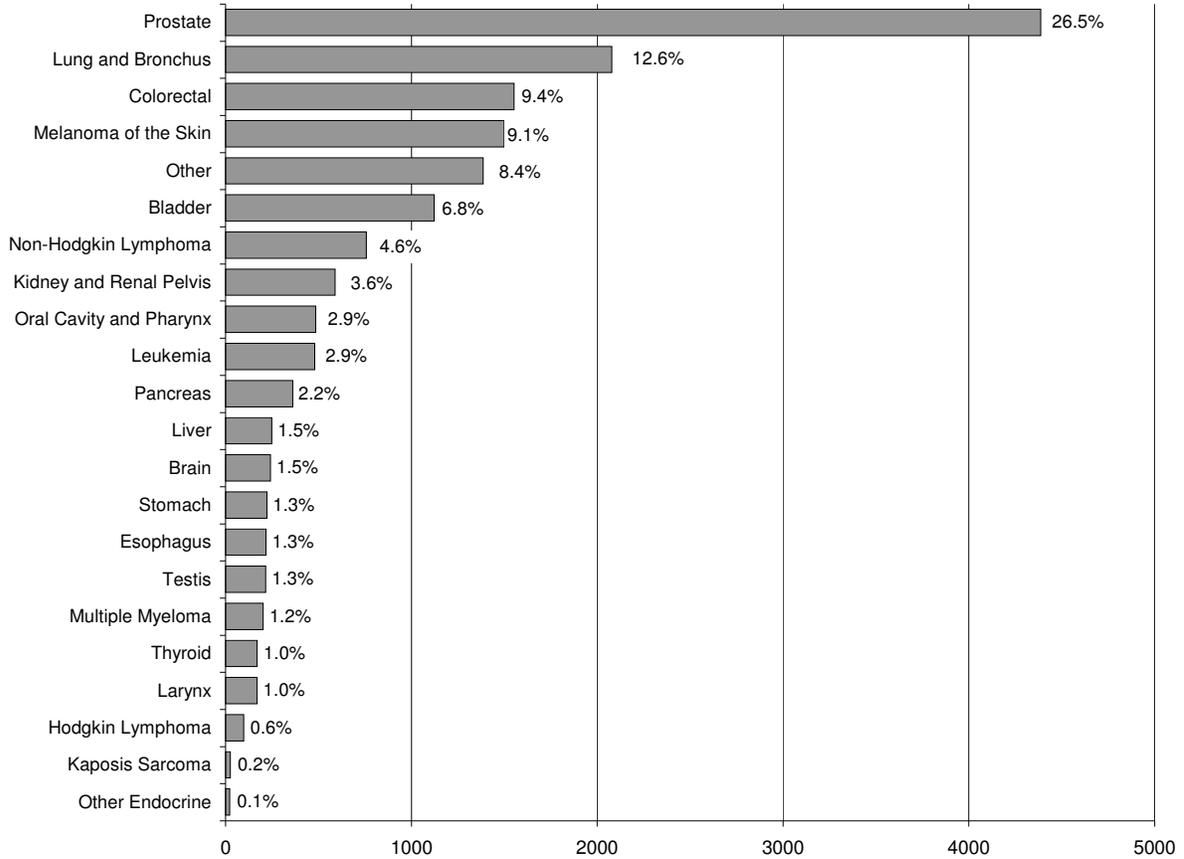


2005 Total Cancer Mortality of Washington State Residents

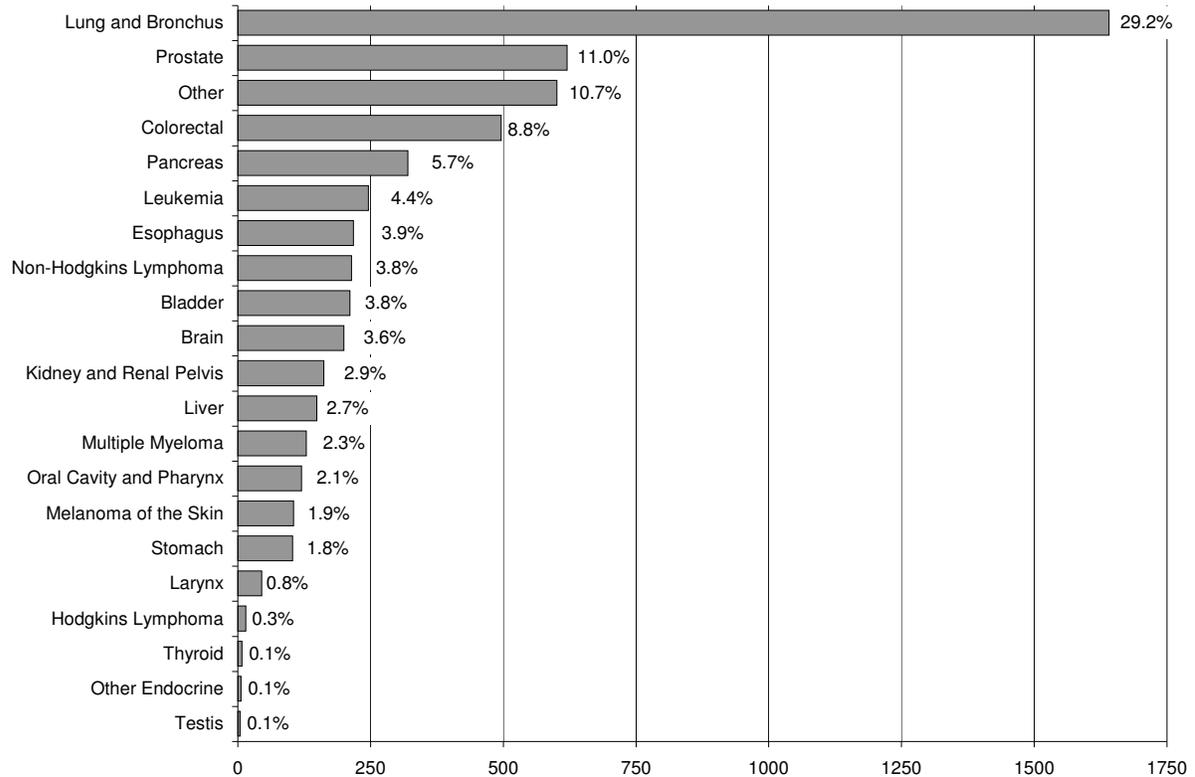


Percent Distribution of Cancer

2005 Male Cancer Incidence of Washington State Residents

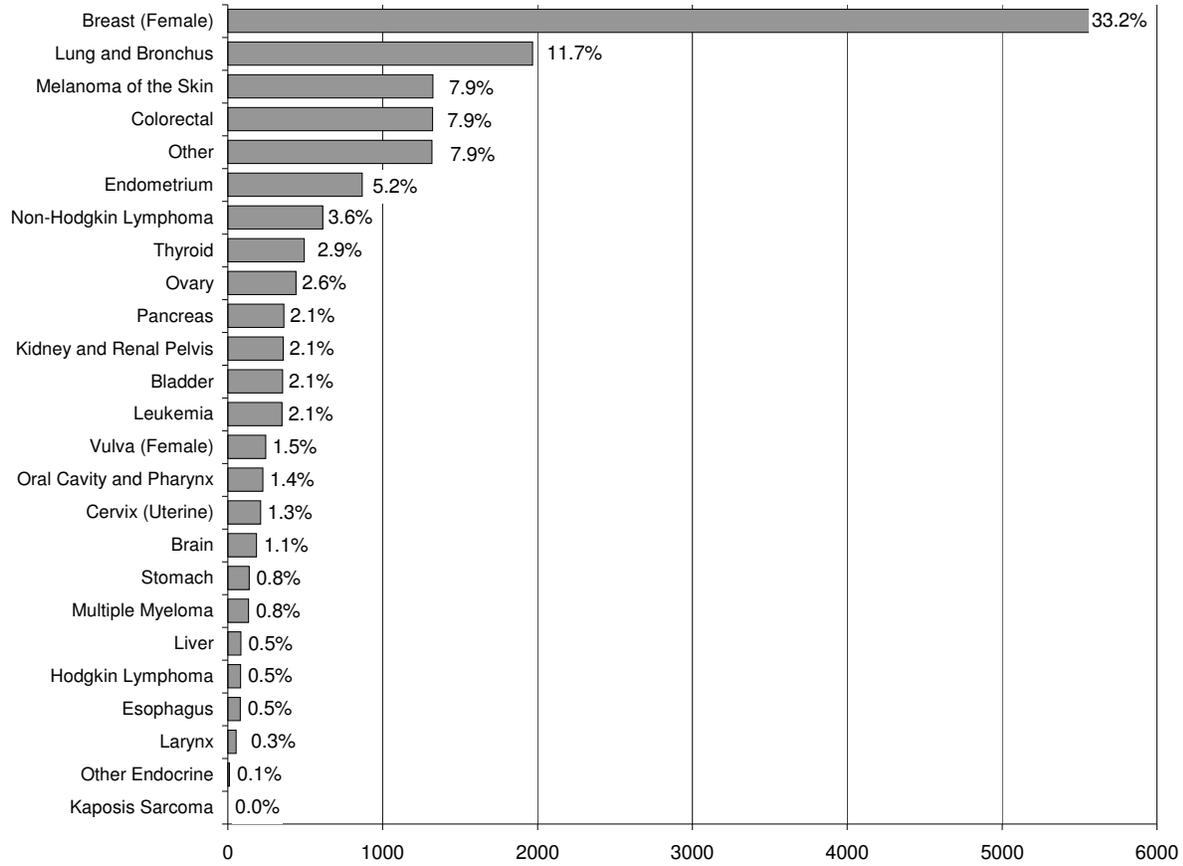


2005 Male Cancer Mortality of Washington State Residents

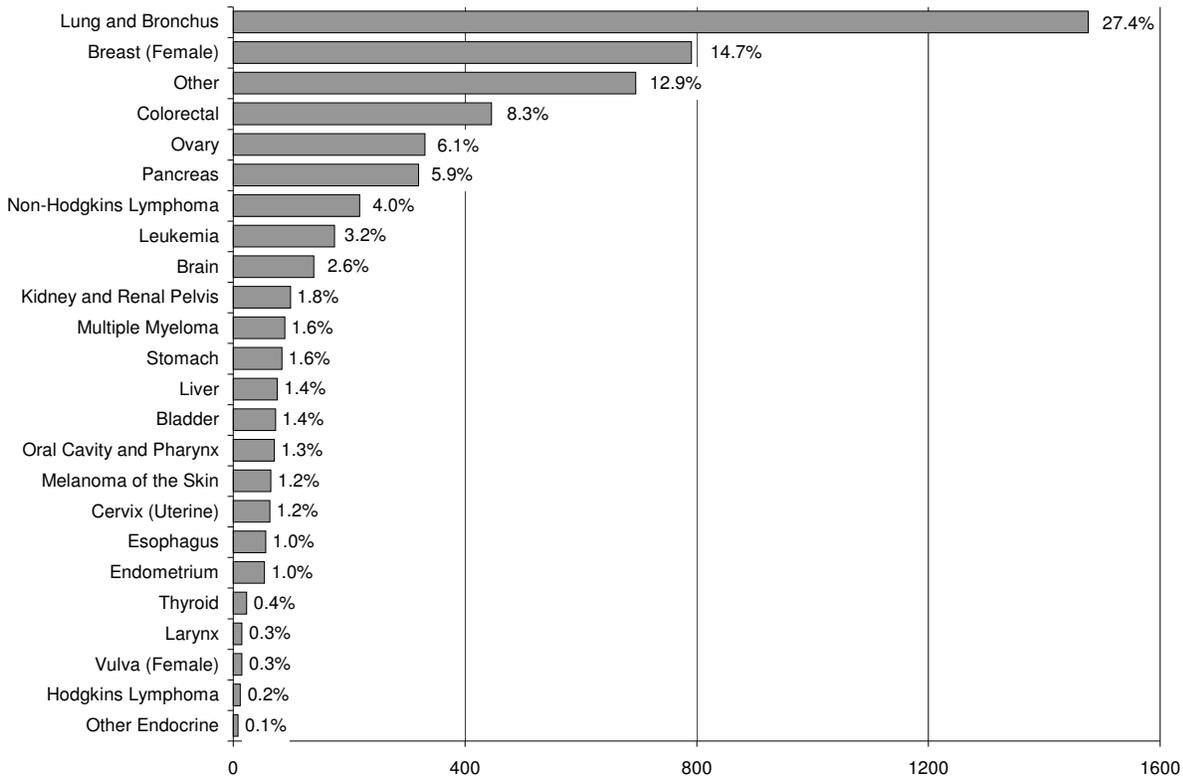


Percent Distribution of Cancer

2005 Female Cancer Incidence of Washington State Residents



2005 Female Cancer Mortality of Washington State Residents



All Sites Combined

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using ICD-03 codes C00.0 - C80.9, all histology codes. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 140-208 (1992-1998), ICD-10 codes C00-C97 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

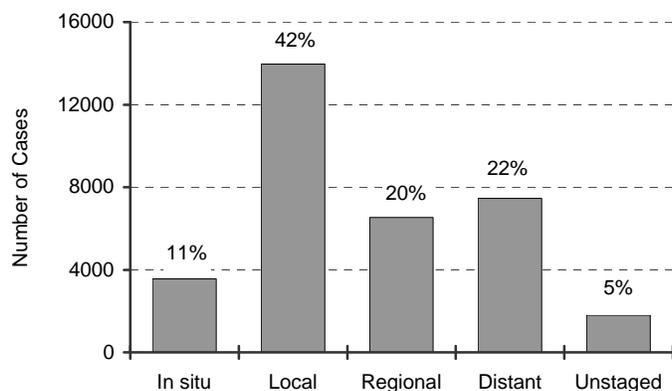
Incidence			
	Male	Female	Total
All Reportable Cancers	16,532	16,798	33,333
2005 Incidence Rates	593.9	501.6	537.2
2004 National Rates	571.3	464.9	506.0

Death			
	Male	Female	Total
Deaths	5,614	5,394	11,008
2005 Death Rates	215.1	158.1	181.1
2004 National Rates	228.3	157.0	185.7

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	n/a
Local	n/a
Regional	n/a
Distant	n/a
Unstaged	n/a
Overall	68%

n/a - not available

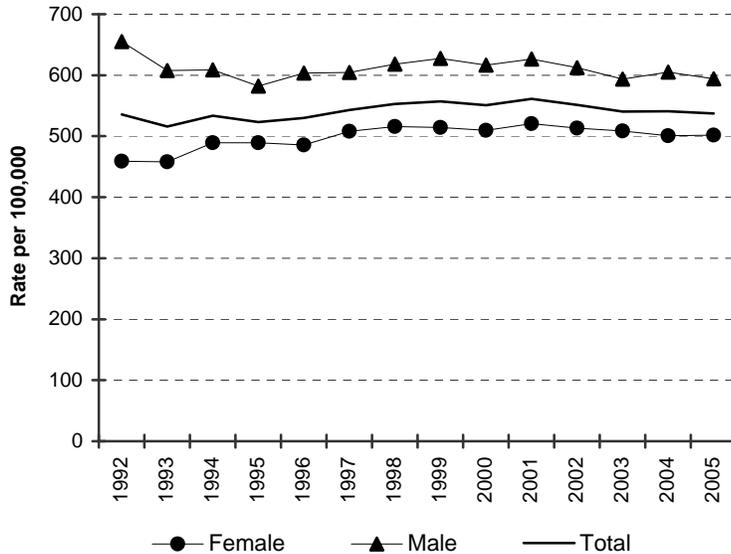
All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

All Sites Combined

Washington State Residents by Gender Incidence Rate Trends

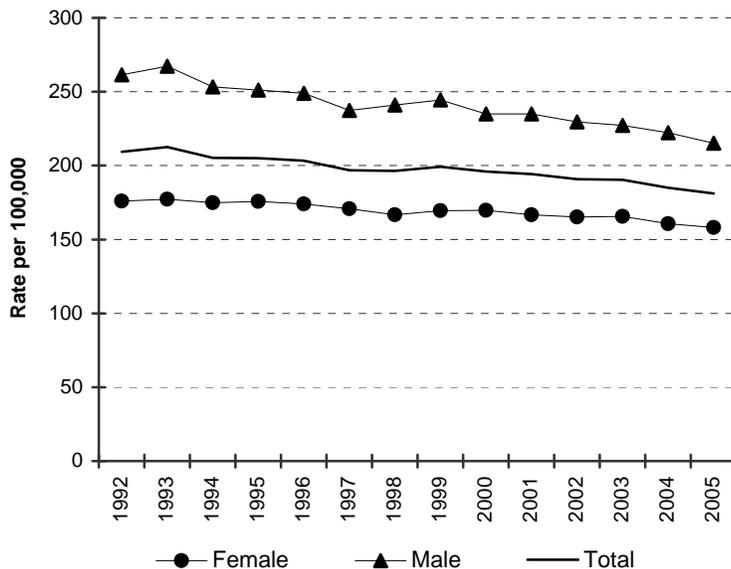
Age-adjusted to 2000 US standard population



- For both sexes combined, cancer incidence rates for all cancer sites combined increased slightly (averaging 0.7% per year) from 1992 to 2001 and then leveled off after 2001.
- For men, cancer incidence rates for all cancer sites combined decreased steadily (averaging -3.2% per year) from 1992 to 1995 and then leveled off after 1995.
- For women, cancer incidence rates for all cancer sites combined increased steadily (averaging 2.1% per year) from 1992 and 1998 and then leveled off after 1998.

Washington State Residents by Gender Death Rate Trends

Age-adjusted to 2000 US standard population



- For both sexes combined, cancer mortality rates for all cancer sites combined decreased slightly (averaging -1.0% per year) from 1992 to 2005.
- For men, cancer mortality rates for all cancer sites combined decreased steadily (averaging -1.4% per year) from 1992 to 2005.
- For women, cancer mortality rates for all cancer sites combined decreased slightly (averaging -0.8% per year) from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

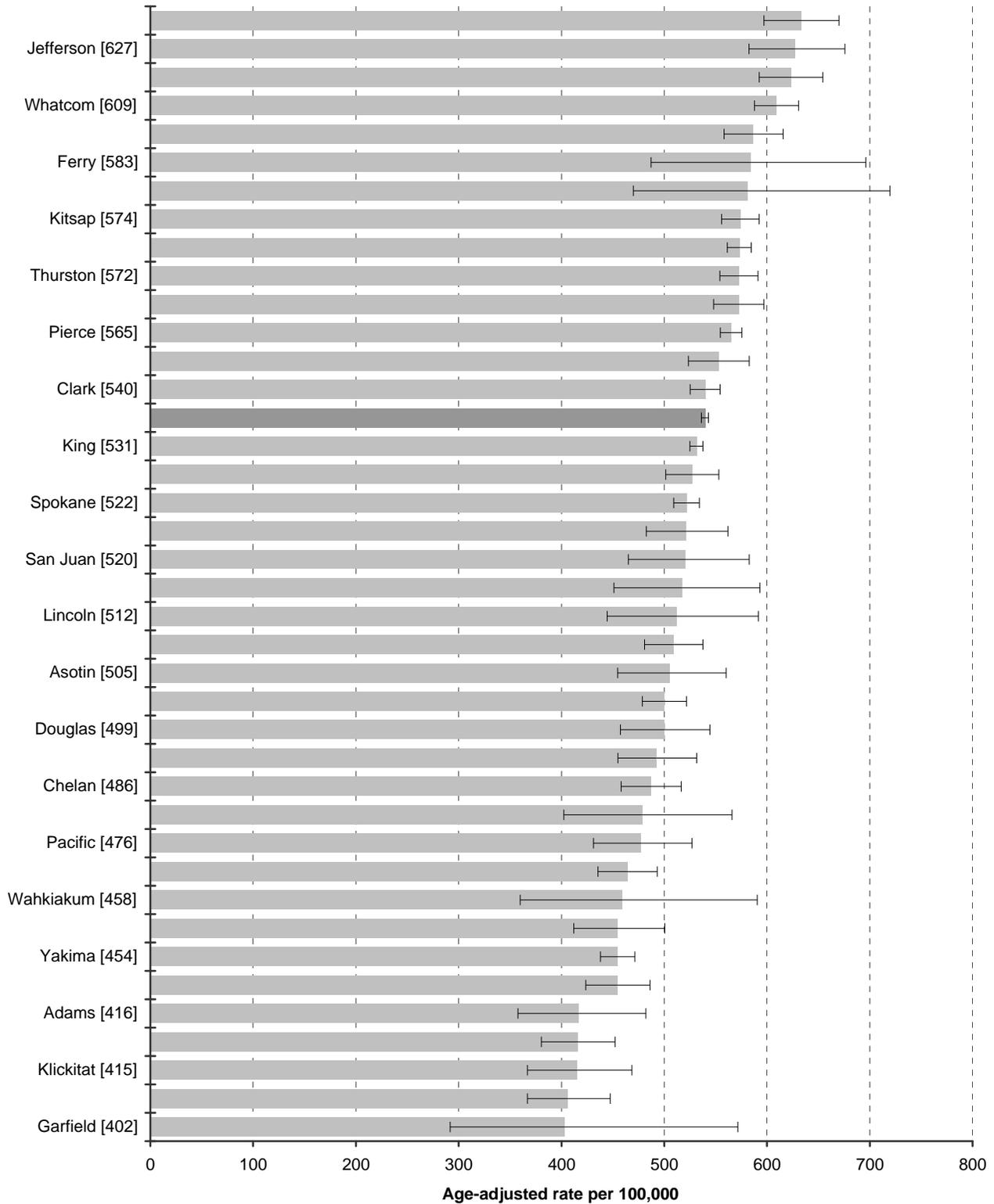
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

All Sites Combined

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



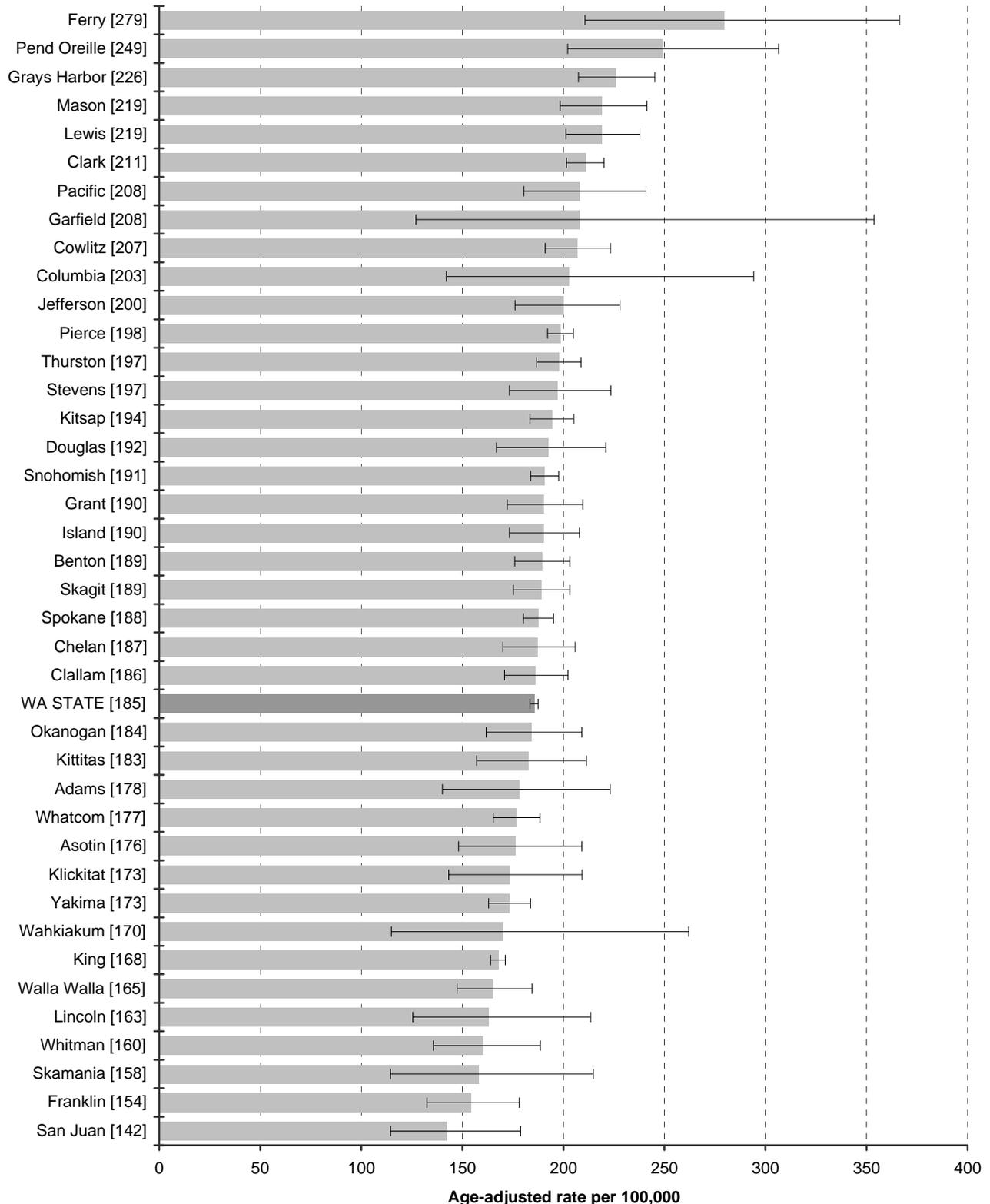
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

All Sites Combined

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |—|

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Bladder

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C67.0-C67.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 188.0-188.9 (1992-1998), ICD-10 code C67 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

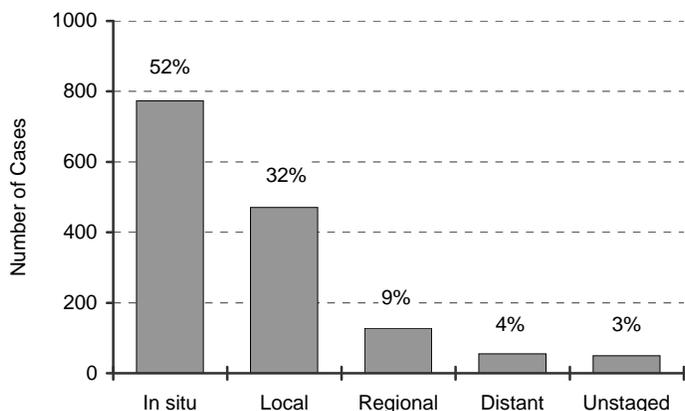
Incidence			
	Male	Female	Total
All Reportable Cancers	1,122	354	1,476
2005 Incidence Rates	42.7	10.4	24.3
2004 National Rates	37.5	9.6	21.4

Death			
	Male	Female	Total
Deaths	211	73	284
2005 Death Rates	8.5	2.1	4.7
2004 National Rates	7.6	2.2	4.4

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	n/a
Local	92%
Regional	44%
Distant	6%
Unstaged	55%
Overall	79%

n/a - not available

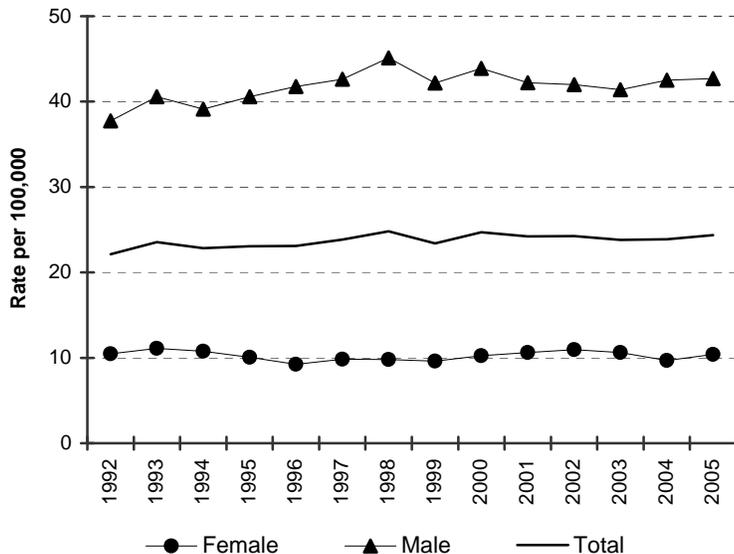
All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Bladder

Washington State Residents by Gender Incidence Rate Trends

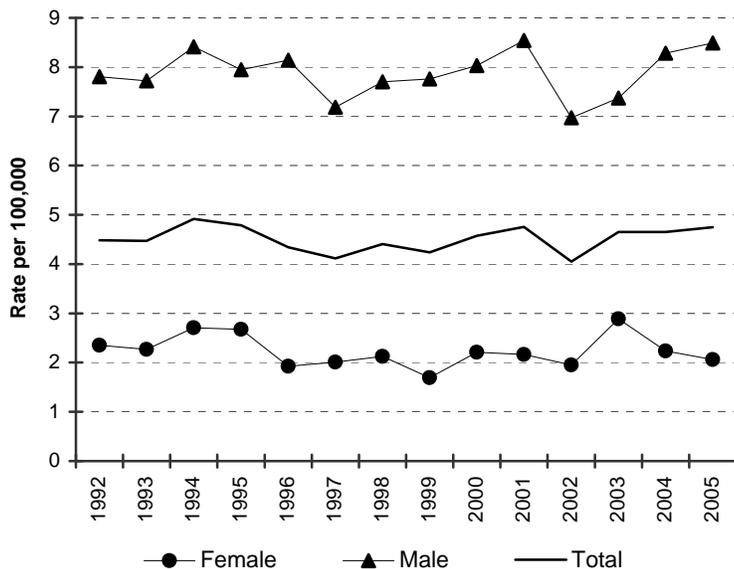
Age-adjusted to 2000 US standard population



- For both sexes combined, bladder cancer incidence rates increased slightly (averaging 0.5% per year) from 1992 to 2005.
- For men, bladder cancer incidence rates increased steadily (averaging 2.2% per year) from 1992 to 1998, and then leveled off after 1998.
- For women, bladder cancer incidence rates remained level from 1992 to 2005.

Washington State Residents by Gender Death Rate Trends

Age-adjusted to 2000 US standard population



- For both sexes combined and men and women separately, bladder cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

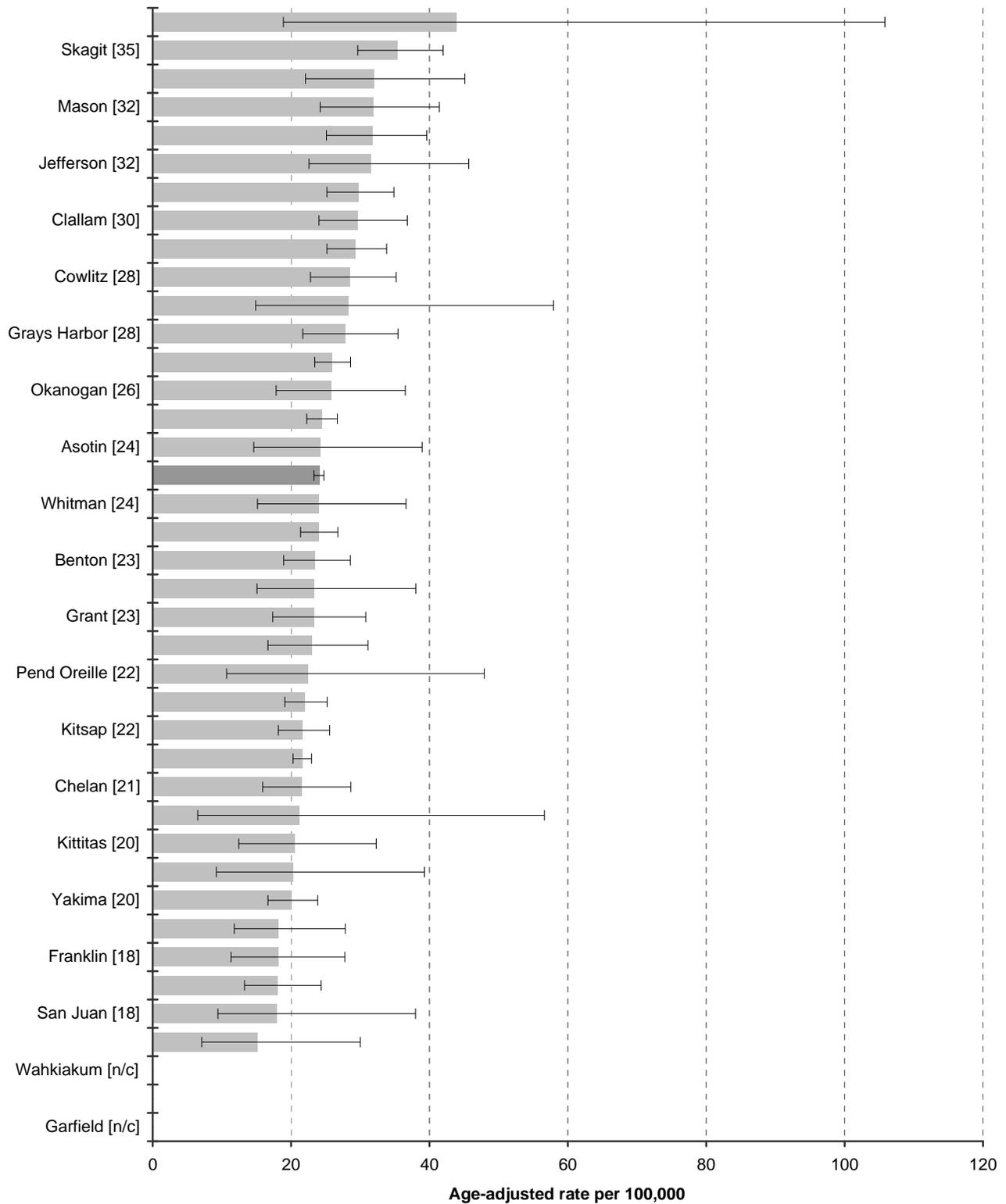
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Bladder

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



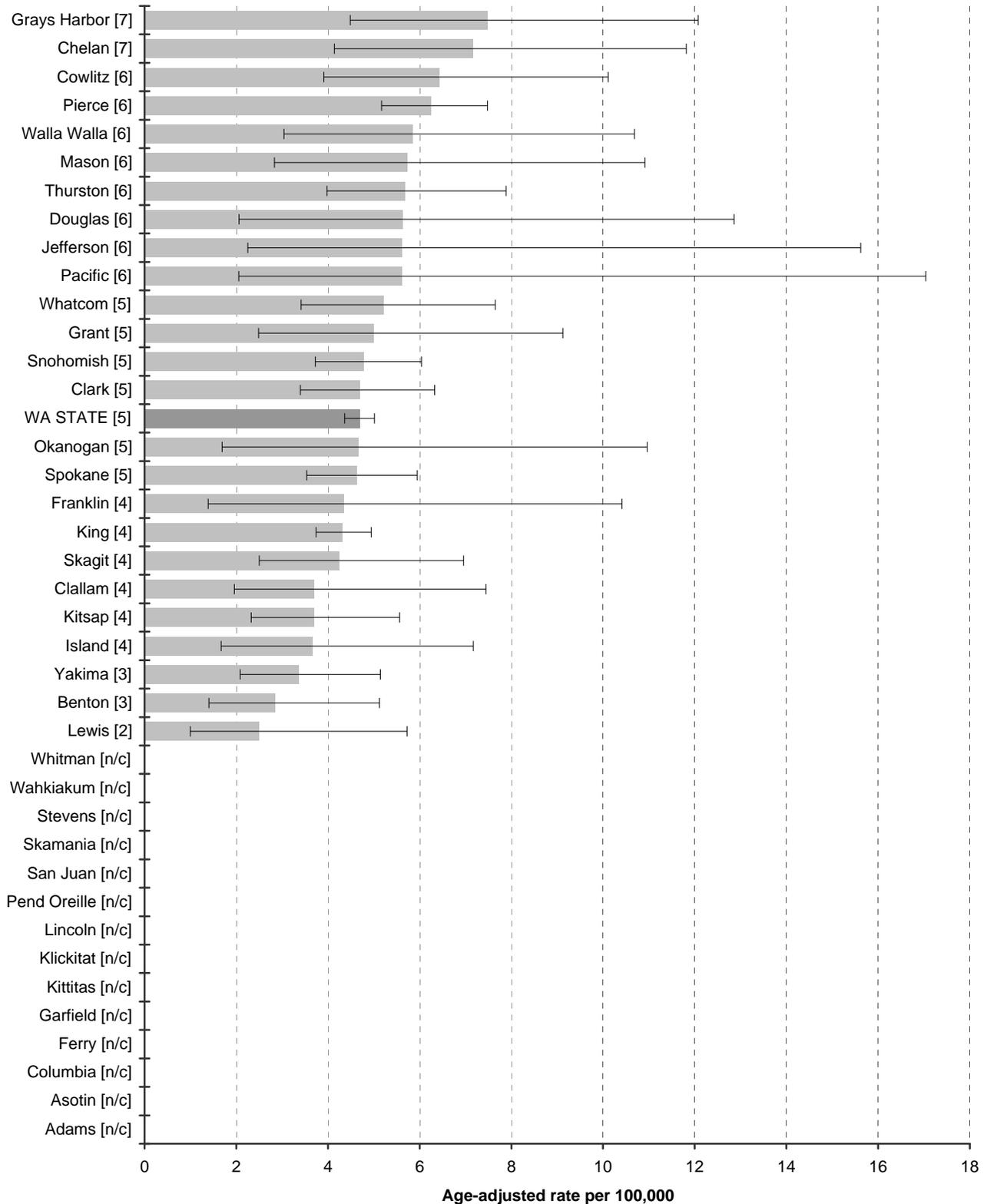
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Bladder

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Brain

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C71.0-C71.9, excluding histology codes 9530-9539 and 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 191.0-191.9 (1992-1998), ICD-10 code C71 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

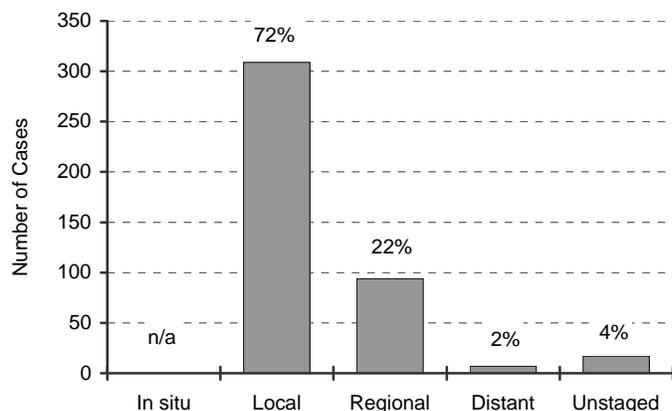
Incidence			
	Male	Female	Total
All Reportable Cancers	241	186	427
2005 Incidence Rates	8.3	5.7	6.8
2004 National Rates	7.9	5.7	6.7

Death			
	Male	Female	Total
Deaths	200	139	339
2005 Death Rates	6.8	4.1	5.4
2004 National Rates	5.2	3.5	4.3

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	n/a
Local	n/a
Regional	n/a
Distant	n/a
Unstaged	n/a
Overall	31%

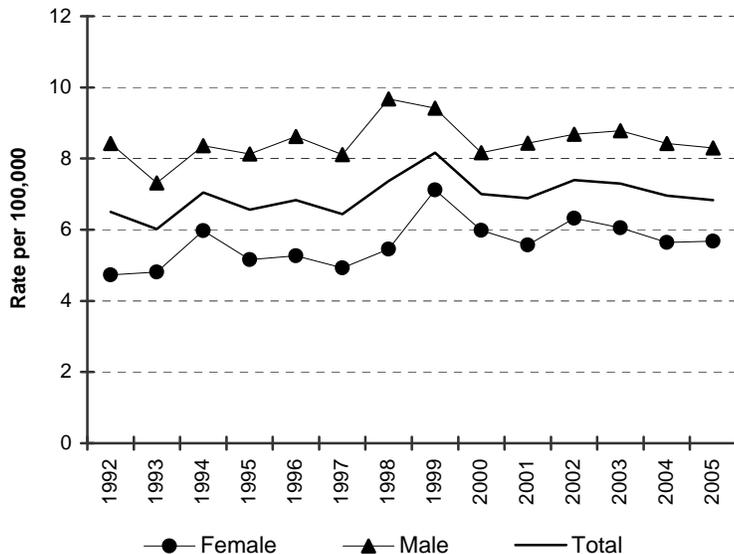
n/a - not available

Figures include invasive cancers only

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

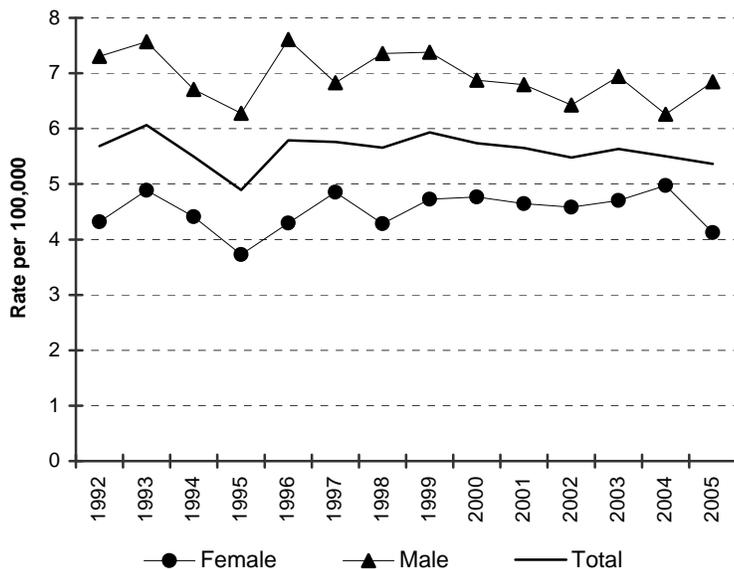
Brain

Washington State Residents by Gender Incidence Rate Trends Age-adjusted to 2000 US standard population



• For both sexes combined and men and women separately, brain cancer incidence rates remained level from 1992 to 2005.

Washington State Residents by Gender Death Rate Trends Age-adjusted to 2000 US standard population



• For both sexes combined and men and women separately, brain cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

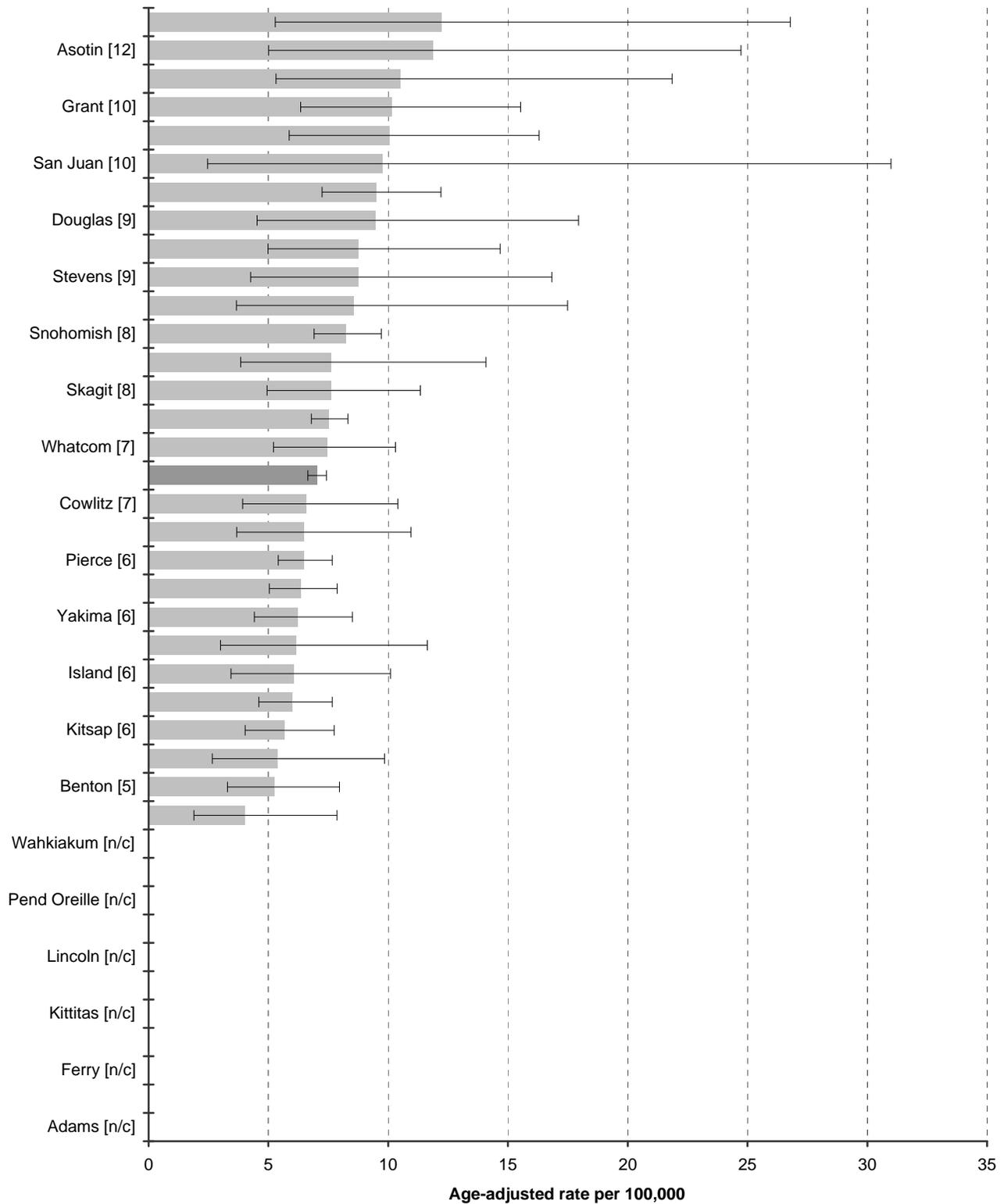
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Brain

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



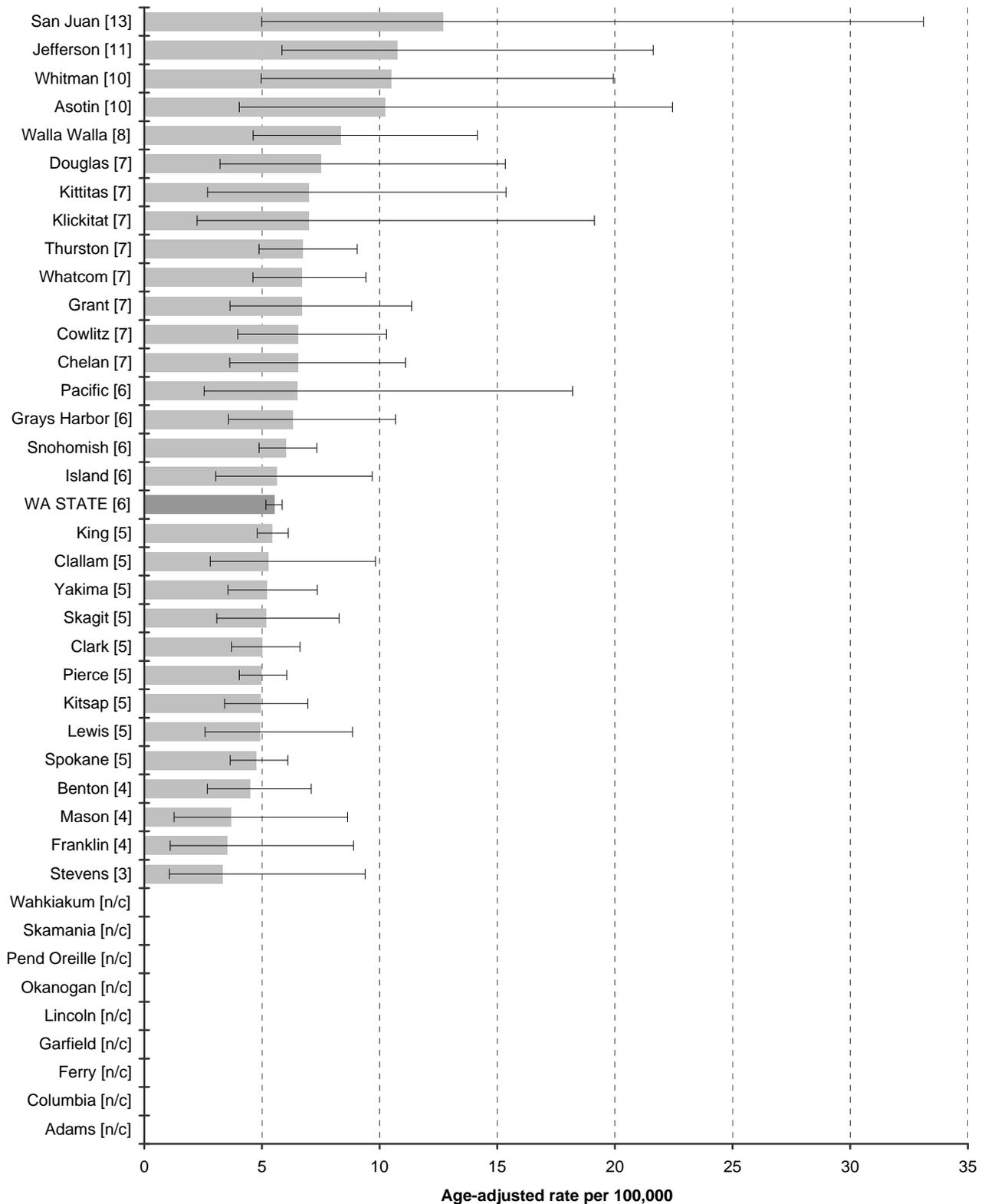
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Brain

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Breast (Female)

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C50.0-C50.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 174.0-174.9 (1992-1998), ICD-10 codes C50 (1999-2005).

2005 Washington State Female Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

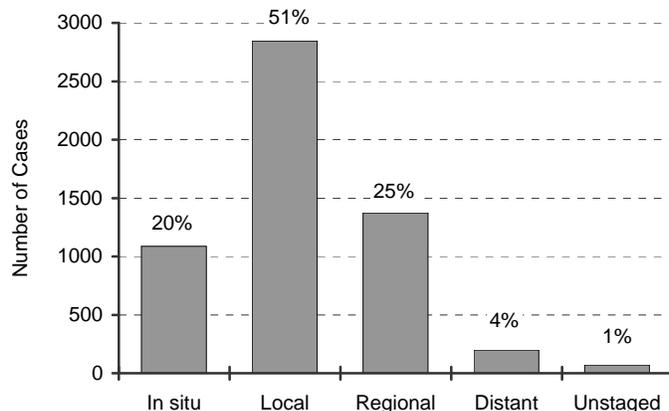
Incidence			
	Male	Female	Total
All Reportable Cancers	n/a	5,577	n/a
2005 Incidence Rates	n/a	165.7	n/a
2004 National Rates	n/a	150.7	n/a

Death			
	Male	Female	Total
Deaths	n/a	791	n/a
2005 Death Rates	n/a	23.1	n/a
2004 National Rates	n/a	24.4	n/a

Stage at Diagnosis

2005 Washington State Female Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	100%
Local	98%
Regional	84%
Distant	27%
Unstaged	55%
Overall	91%

Figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004.

n/a Not available for sex-specific sites.

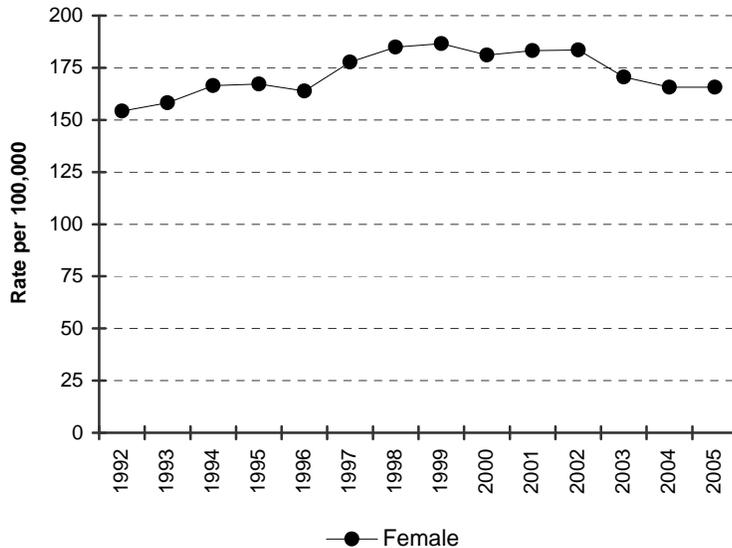
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Breast (Female)

Washington State Female Residents

Incidence Rate Trends

Age-adjusted to 2000 US standard population

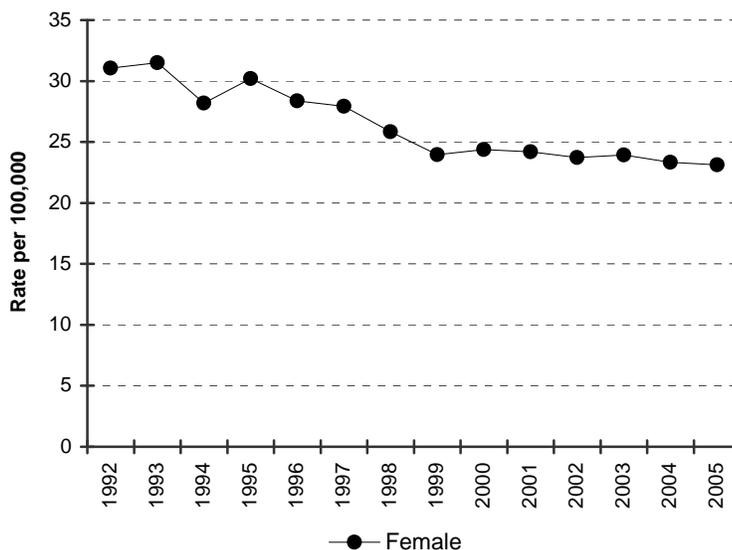


- For women, breast cancer incidence rates increased steadily (averaging 2.9% per year) from 1992 to 1999 and then decreased steadily (averaging -2.1% per year) after 1999.

Washington State Female Residents

Death Rate Trends

Age-adjusted to 2000 US standard population



- For women, breast cancer mortality rates decreased steadily (averaging -2.5% per year) from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

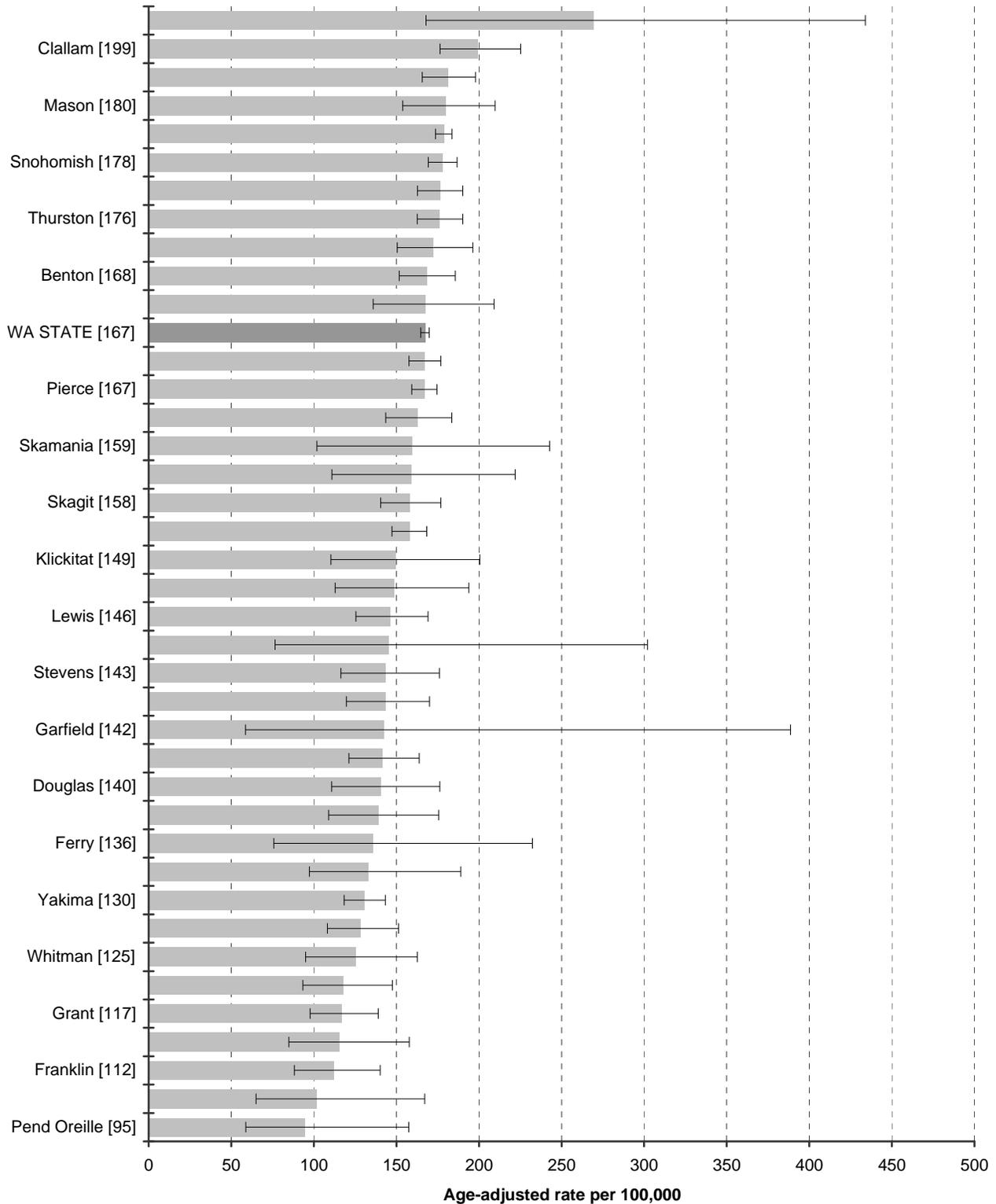
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Breast (Female)

2003-2005 Washington State Female Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



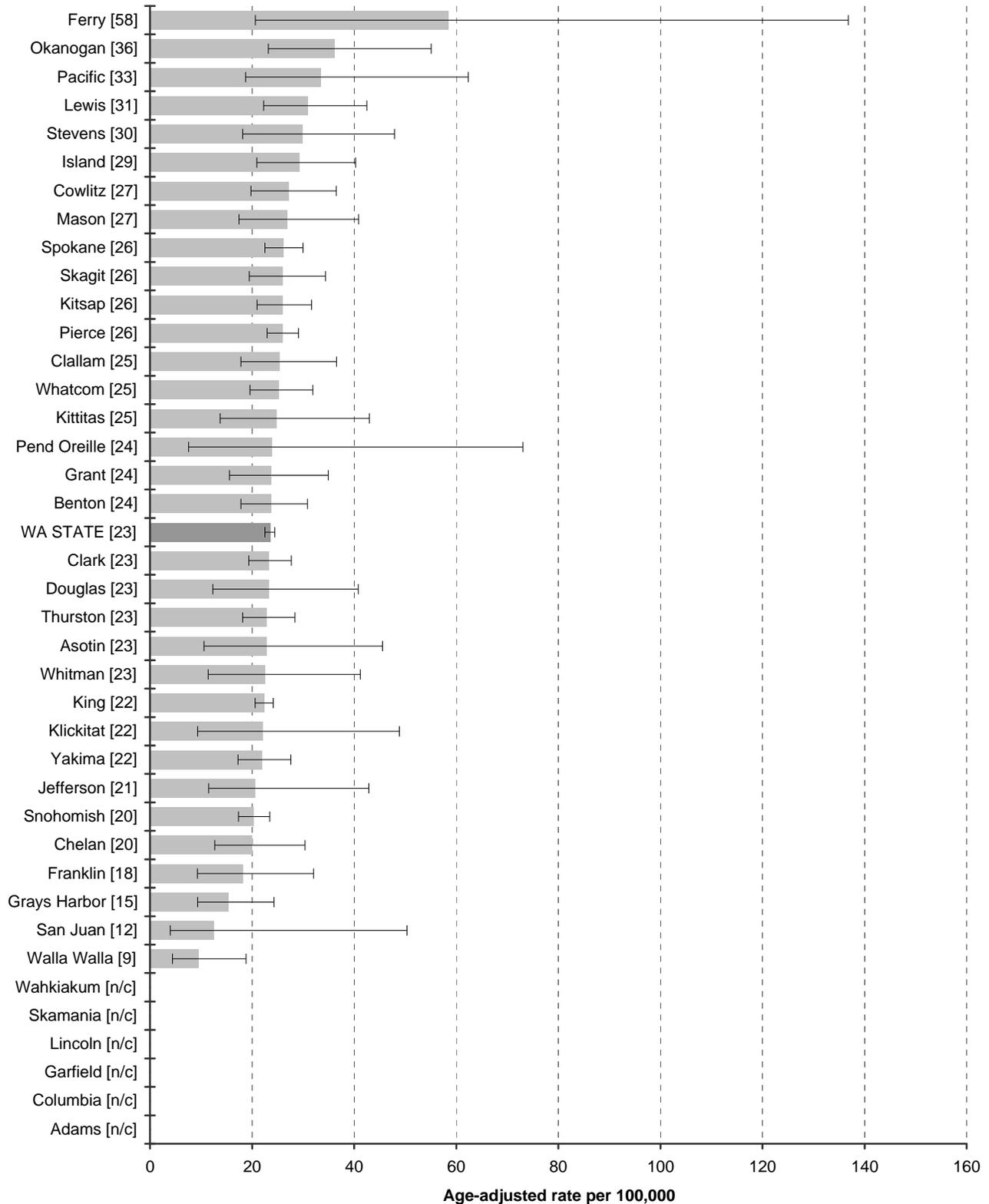
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Breast (Female)

2003-2005 Washington State Female Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Cervix (Uterine)

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C53.0-C53.9, excluding histology codes 9140, 9590-9989 and excluding in situ. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 180.0-180.9 (1992-1998), ICD-10 code C53 (1999-2005).

2005 Washington State Female Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

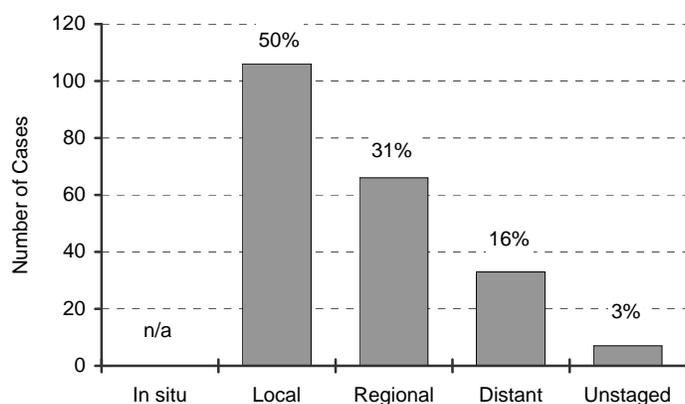
Incidence			
	Male	Female	Total
All Reportable Cancers	n/a	212	n/a
2005 Incidence Rates	n/a	6.7	n/a
2004 National Rates	n/a	8.1	n/a

Death			
	Male	Female	Total
Deaths	n/a	63	n/a
2005 Death Rates	n/a	1.9	n/a
2004 National Rates	n/a	2.4	n/a

Stage at Diagnosis

2005 Washington State Female Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	n/a
Local	92%
Regional	57%
Distant	18%
Unstaged	58%
Overall	72%

n/a - not available

Figures include invasive cancers only

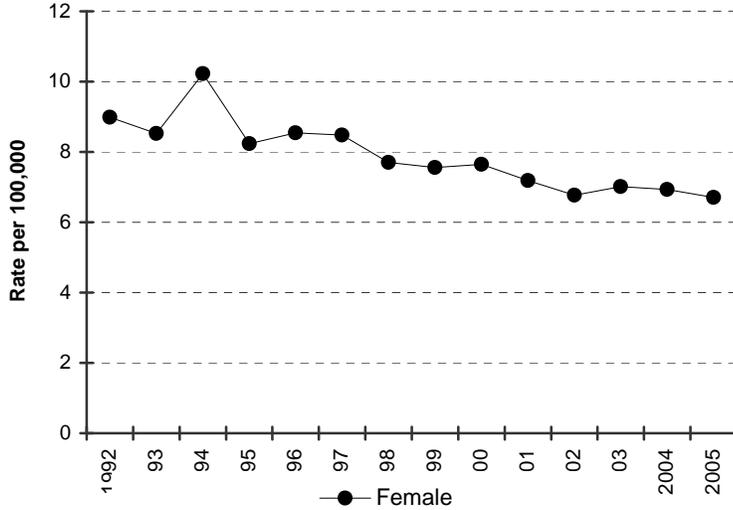
¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004.

n/a Not available for sex-specific sites.

Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

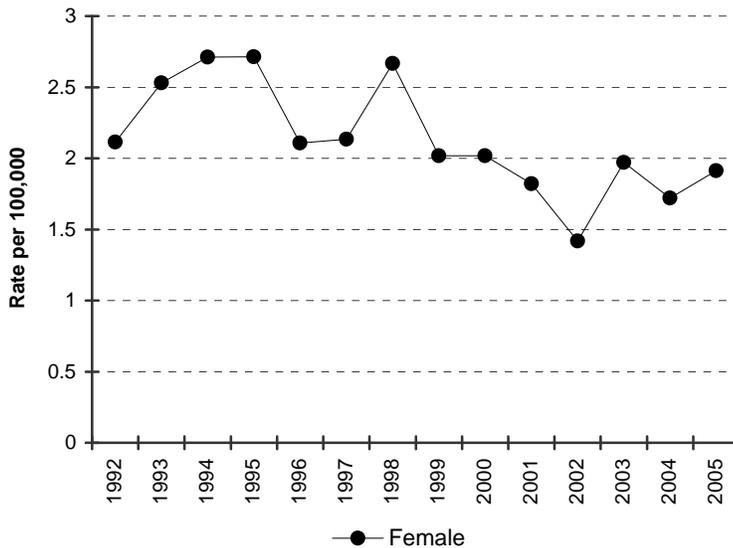
Cervix (Uterine)

Washington State Female Residents
Incidence Rate Trends
 Age-adjusted to 2000 US standard population



- For women, cervical cancer incidence rates decreased steadily (averaging -2.7% per year) from 1992 to 2005.

Washington State Female Residents
Death Rate Trends
 Age-adjusted to 2000 US standard population



- For women, cervical cancer mortality rates decreased steadily (averaging -3.1% per year) from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

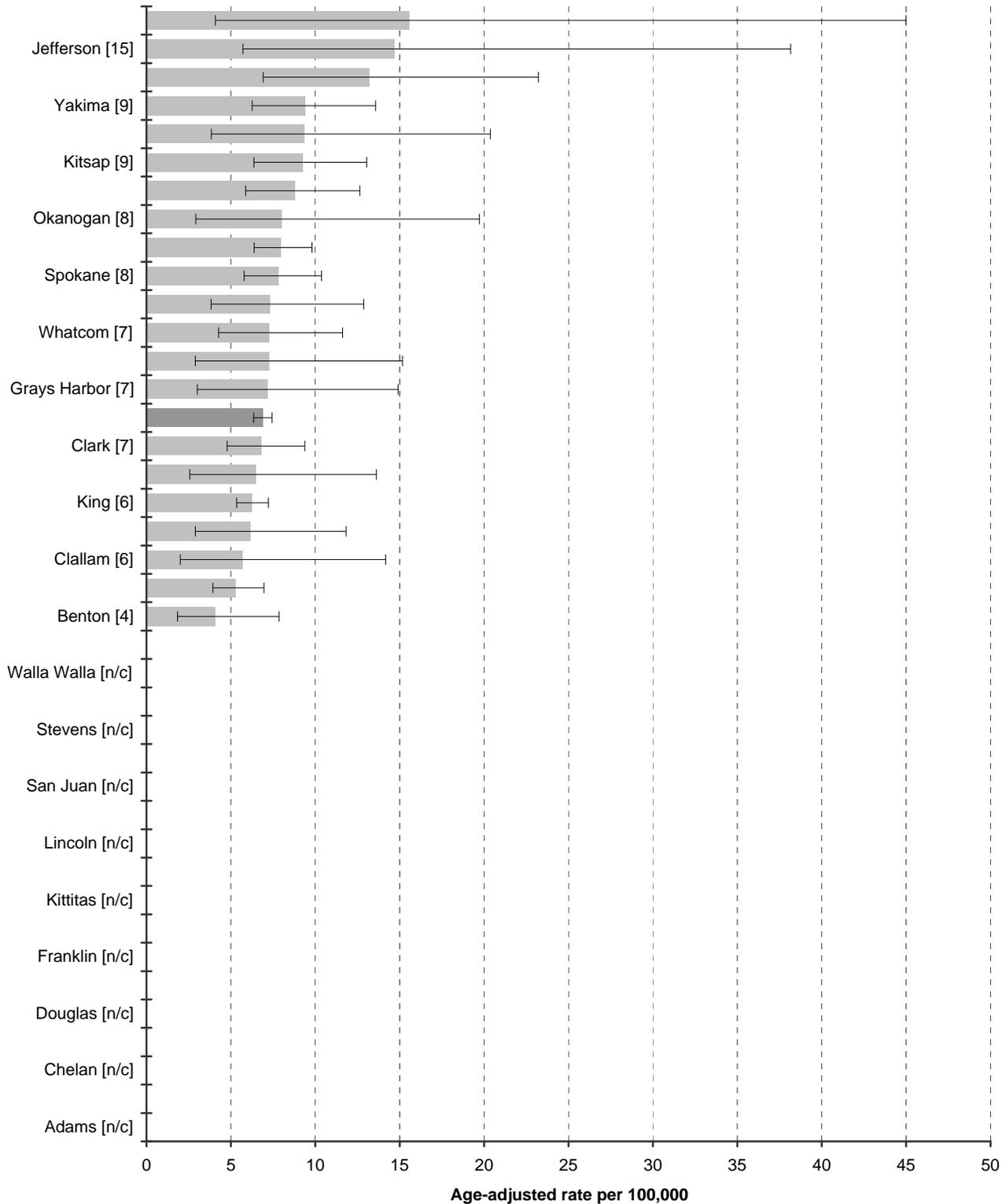
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Cervix (Uterine)

2003-2005 Washington State Female Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



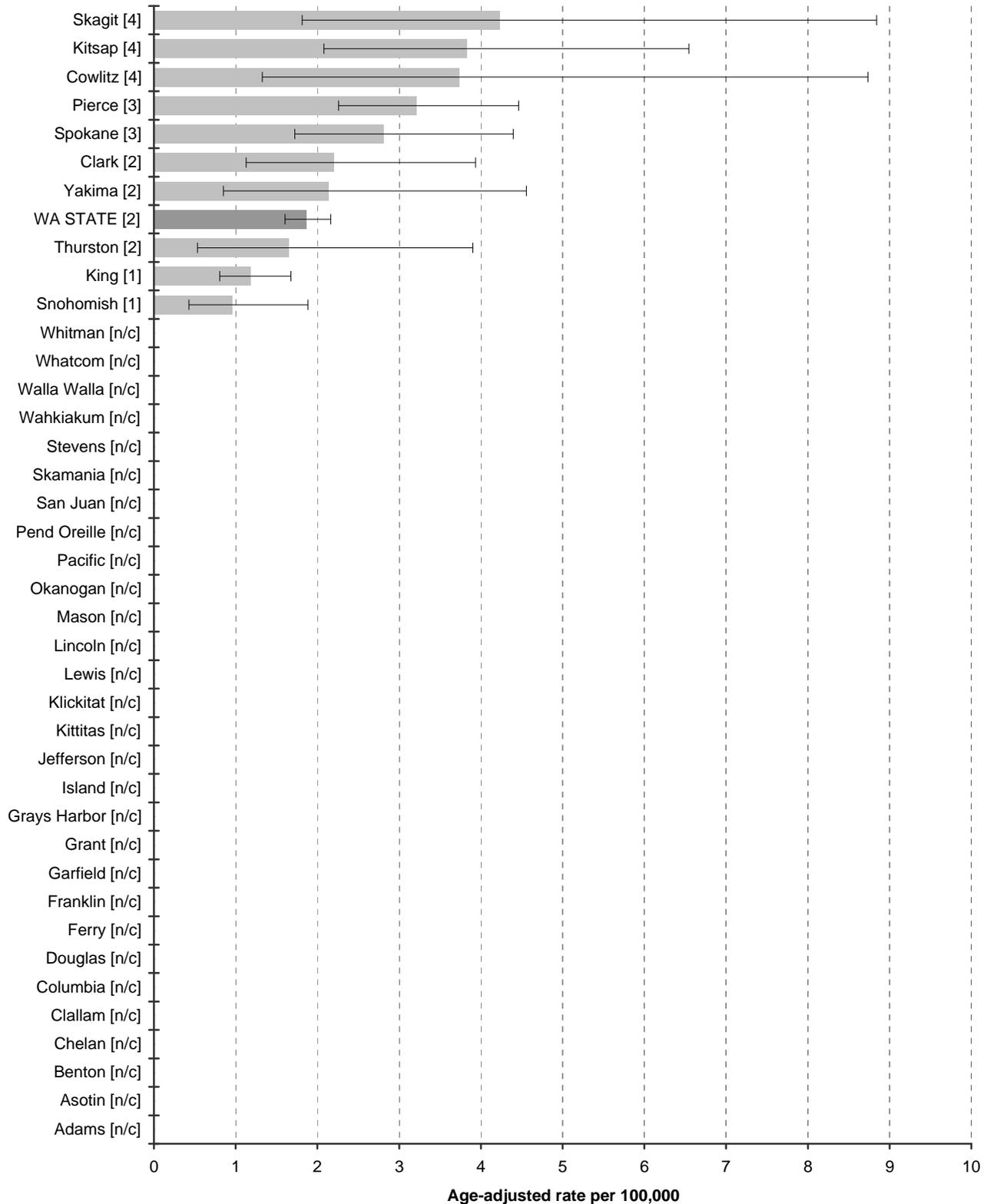
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Cervix (Uterine)

2003-2005 Washington State Female Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Colorectal

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C18.0-C18.9, C19.9, C20.9, C26.0, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 153.0-154.1, 159.0 (1992-1998), ICD-10 codes C18-C20, C26.0 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

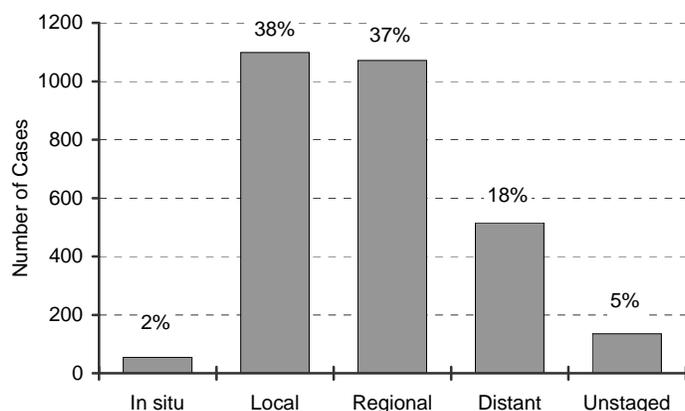
Incidence			
	Male	Female	Total
All Reportable Cancers	1,553	1,323	2,876
2005 Incidence Rates	56.4	39.0	46.8
2004 National Rates	60.1	44.0	51.1

Death			
	Male	Female	Total
Deaths	496	446	942
2005 Death Rates	19.1	12.6	15.4
2004 National Rates	21.6	15.2	17.9

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	95%
Local	91%
Regional	68%
Distant	10%
Unstaged	35%
Overall	66%

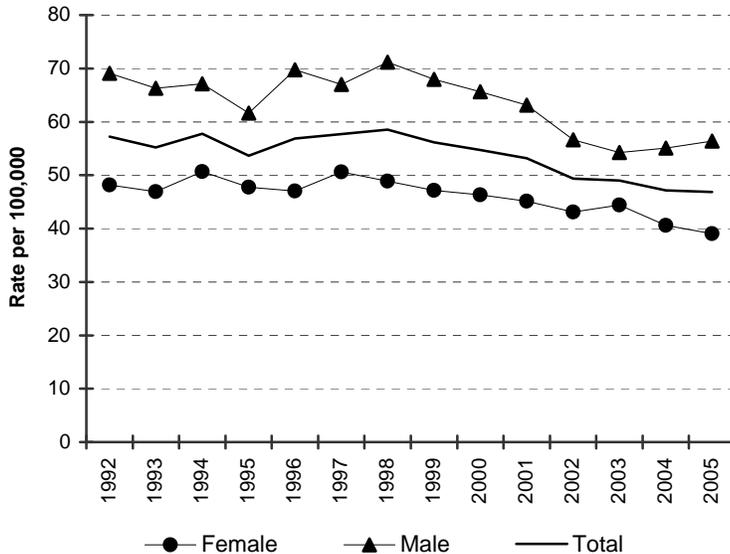
All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Colorectal

Washington State Residents by Gender Incidence Rate Trends

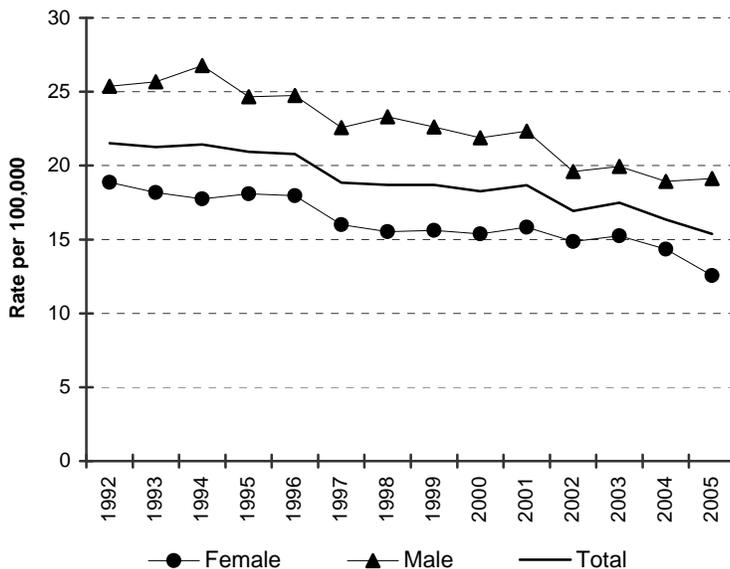
Age-adjusted to 2000 US standard population



- For both sexes combined, colorectal cancer incidence rates remained level from 1992 to 1998 and then decreased steadily (averaging -3.2% per year) after 1998.
- For men, colorectal cancer incidence rates remained level from 1992 to 1998 and then decreased steadily (averaging -3.6% per year) after 1998.
- For women, colorectal cancer incidence rates remained level from 1992 to 1998 and then decreased steadily (averaging -3.0% per year) after 1998.

Washington State Residents by Gender Death Rate Trends

Age-adjusted to 2000 US standard population



- For both sexes combined, colorectal cancer mortality rates decreased steadily (averaging -2.4% per year) from 1992 to 2005.
- For men, colorectal cancer mortality rates decreased steadily (averaging -2.6% per year) from 1992 to 2005.
- For women, colorectal cancer mortality rates decreased steadily (averaging -2.4% per year) from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

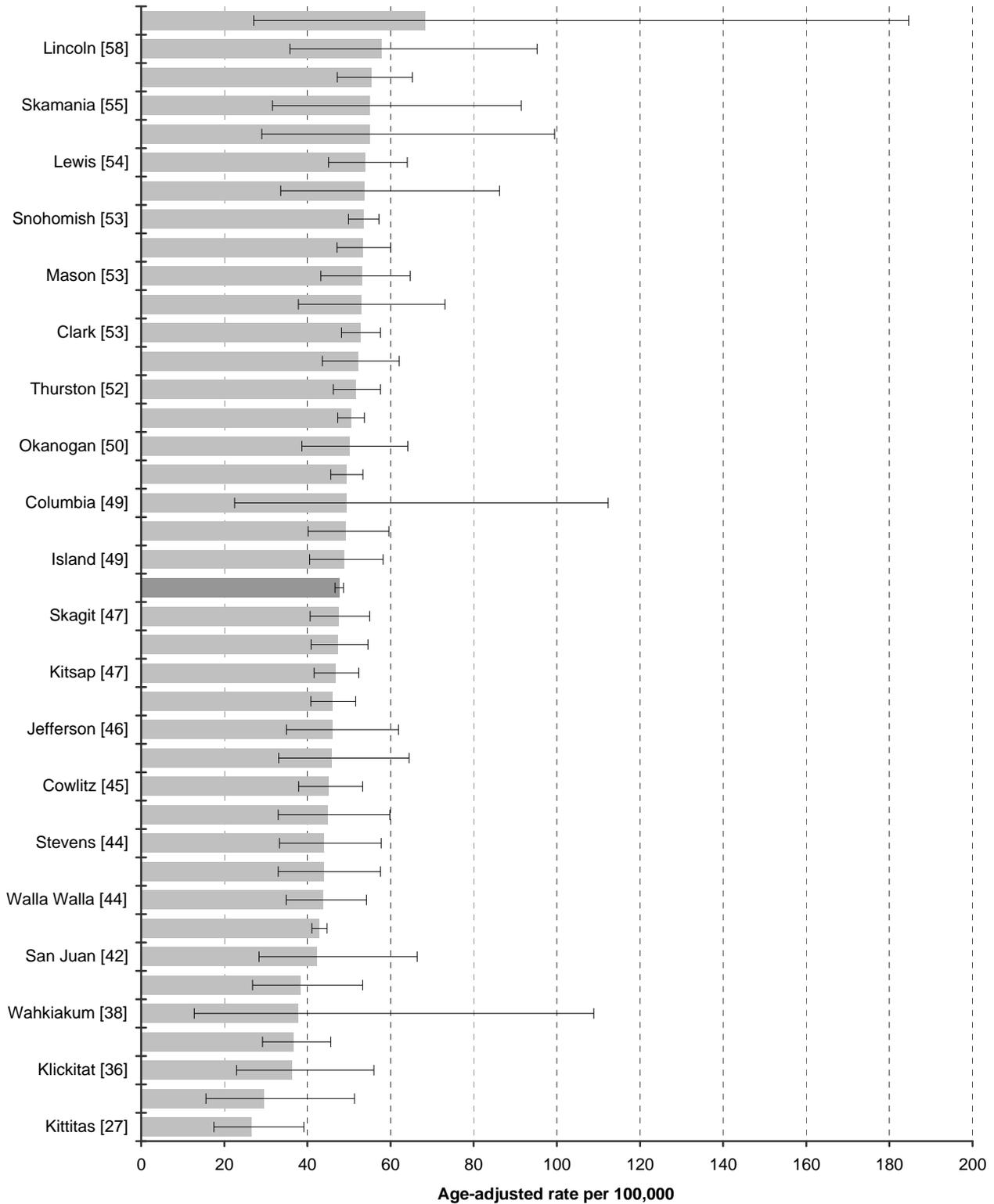
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Colorectal

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



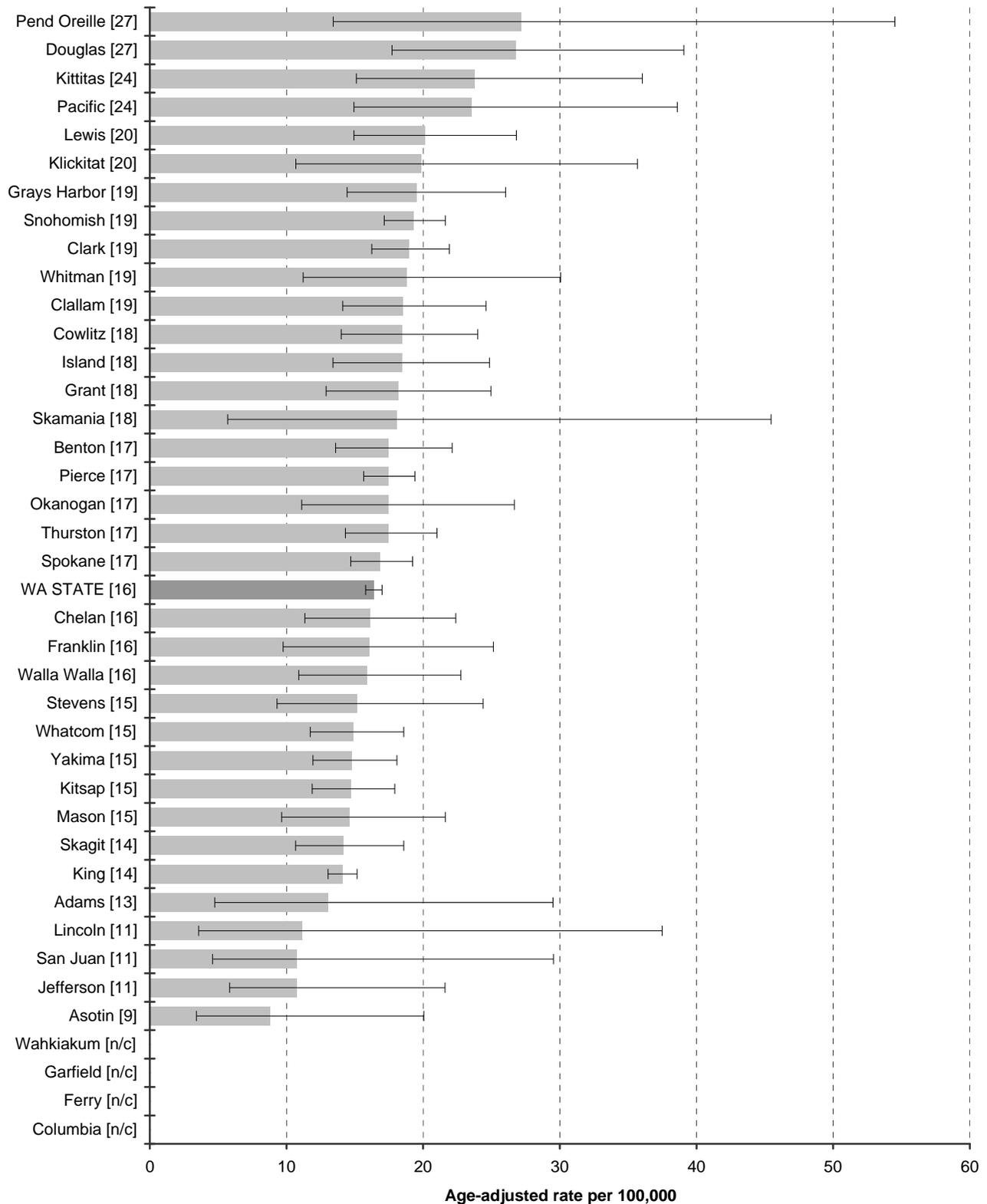
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Colorectal

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Endometrium

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C54.0-C54.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 182.0-182.1, 182.8 (1992-1998), ICD-10 codes C54 (1999-2005).

2005 Washington State Female Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

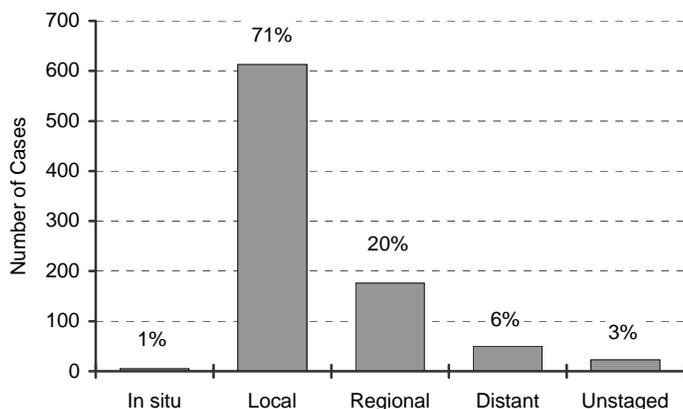
Incidence			
	Male	Female	Total
All Reportable Cancers	n/a	867	n/a
2005 Incidence Rates	n/a	25.4	n/a
2004 National Rates	n/a	22.6	n/a

Death			
	Male	Female	Total
Deaths	n/a	54	n/a
2005 Death Rates	n/a	1.6	n/a
2004 National Rates	n/a	1.9	n/a

Stage at Diagnosis

2005 Washington State Female Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	100%
Local	95%
Regional	69%
Distant	24%
Unstaged	58%
Overall	84%

All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004.

n/a Not available for sex-specific sites.

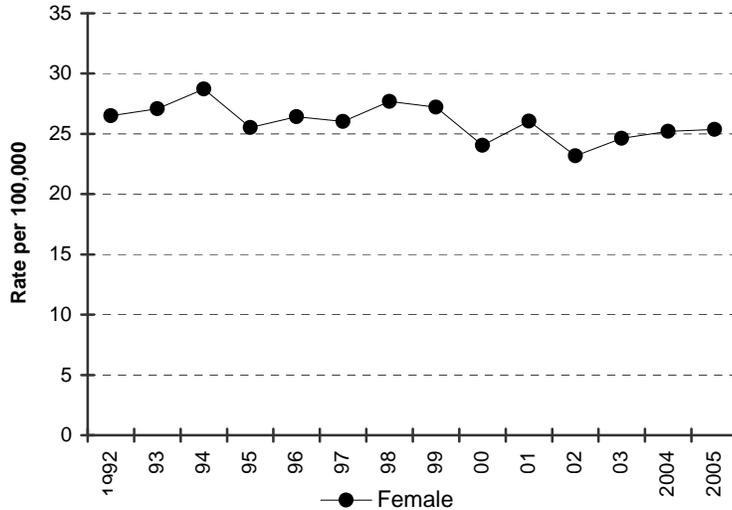
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Endometrium

Washington State Female Residents

Incidence Rate Trends

Age-adjusted to 2000 US standard population

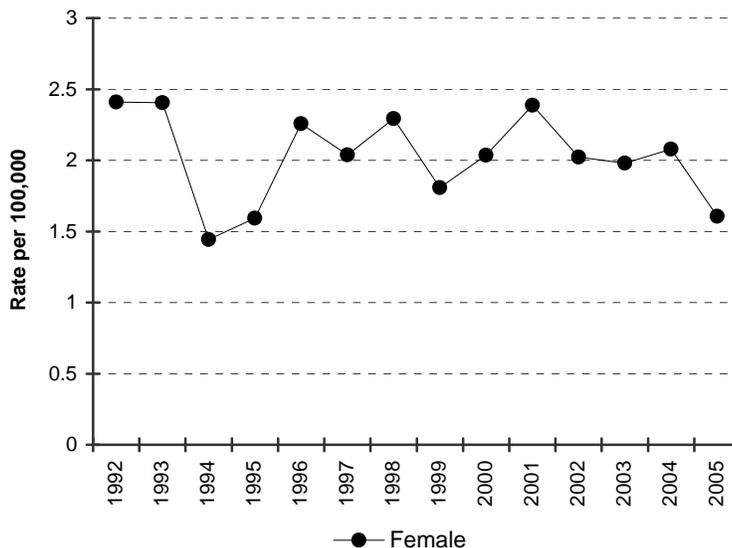


- For women, endometrial cancer incidence rates decreased slightly (averaging -0.8% per year) from 1992 to 2005.

Washington State Female Residents

Death Rate Trends

Age-adjusted to 2000 US standard population



- For women, endometrial cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

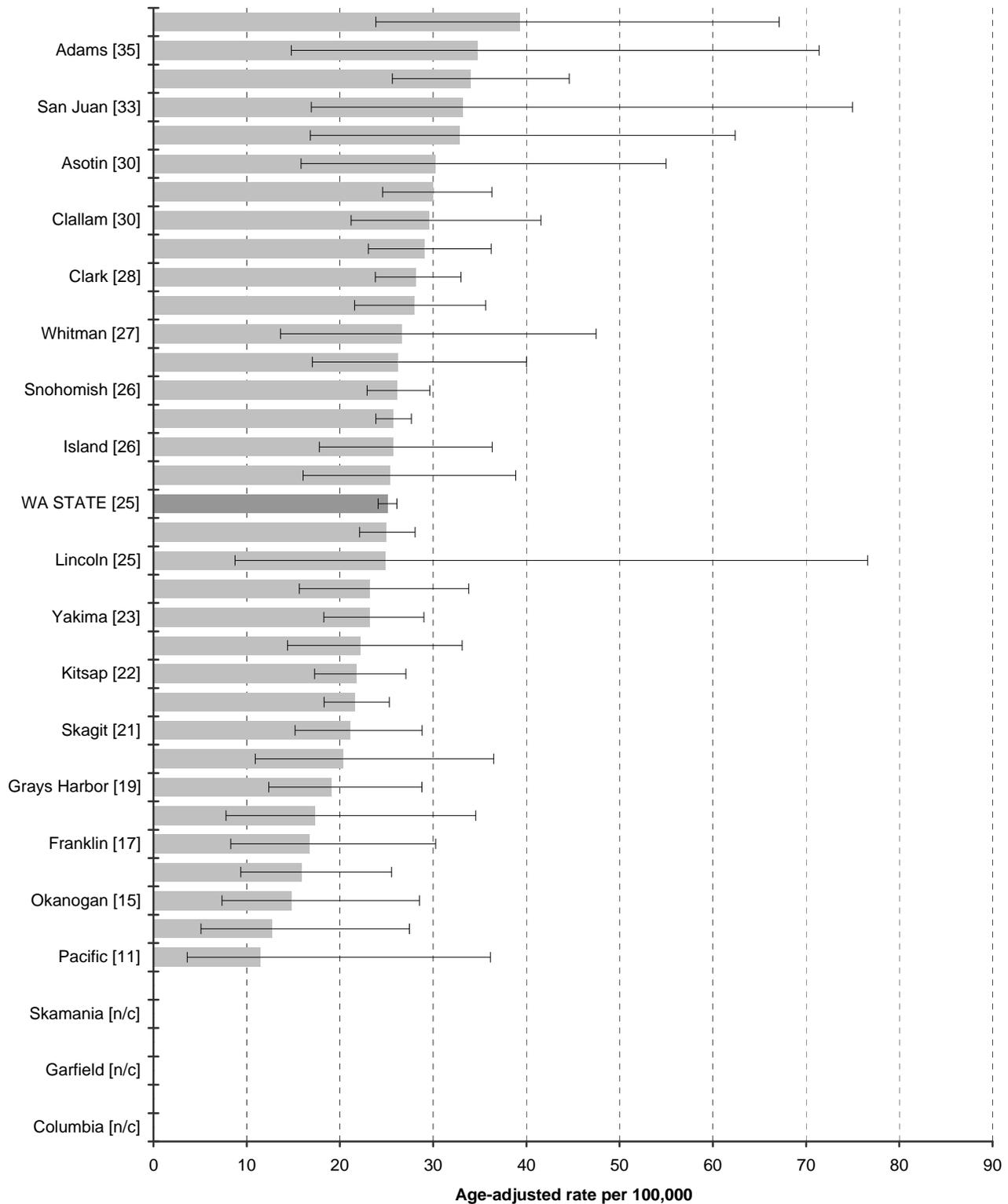
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Endometrium

2003-2005 Washington State Female Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



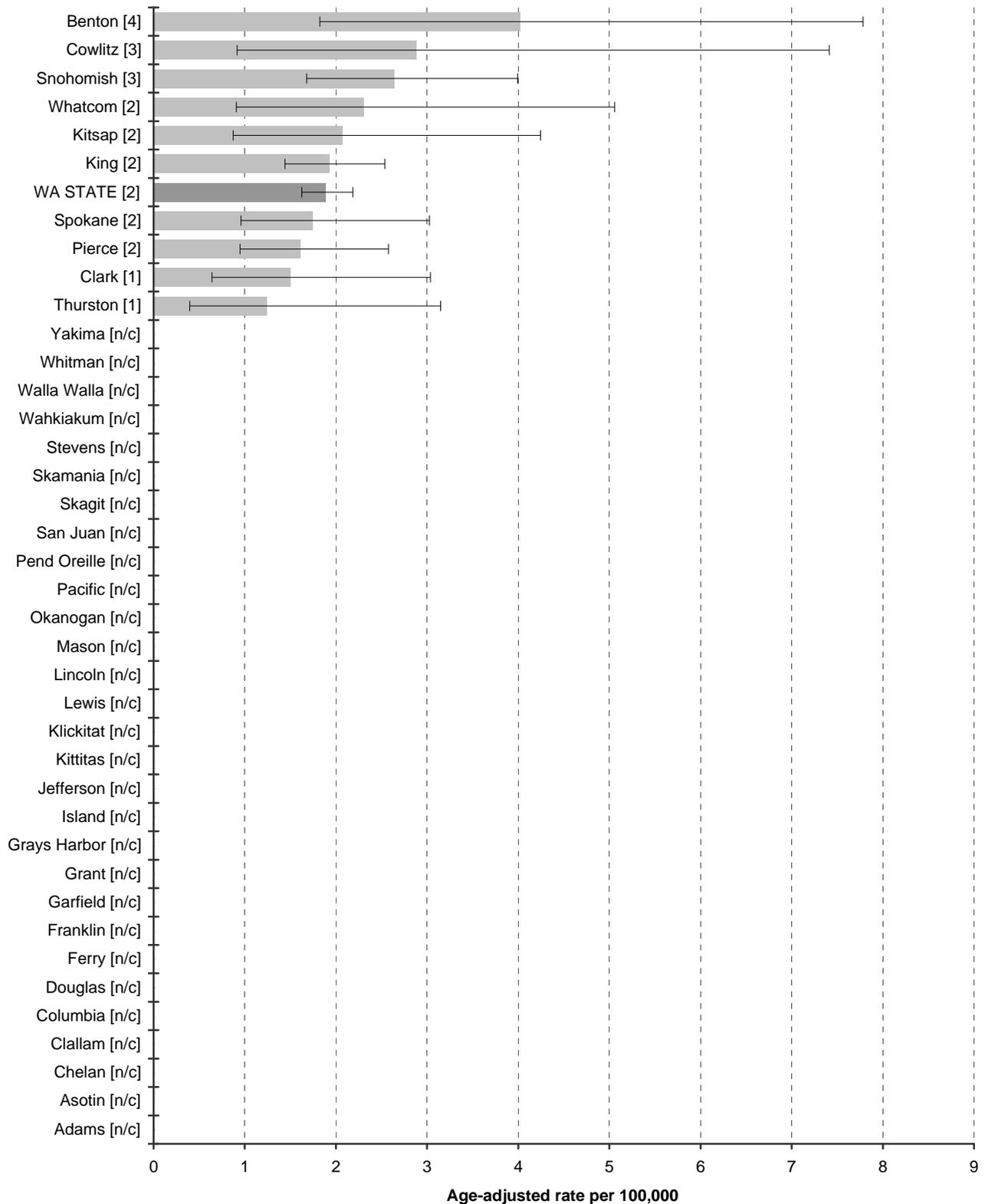
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Endometrium

2003-2005 Washington State Female Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |—|

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Esophagus

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C15.0-C15.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 150.0-150.9 (1992-1998), ICD-10 code C15 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

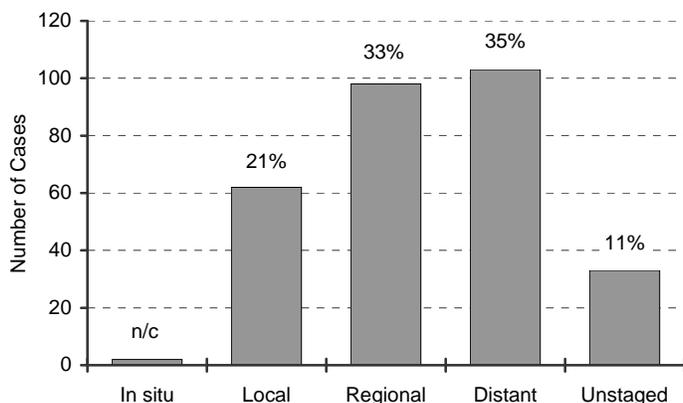
Incidence			
	Male	Female	Total
All Reportable Cancers	218	80	298
2005 Incidence Rates	8.0	2.4	4.9
2004 National Rates	8.3	2.1	4.9

Death			
	Male	Female	Total
Deaths	218	56	274
2005 Death Rates	8.3	1.7	4.6
2004 National Rates	7.7	1.7	4.4

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	69%
Local	36%
Regional	18%
Distant	3%
Unstaged	11%
Overall	17%

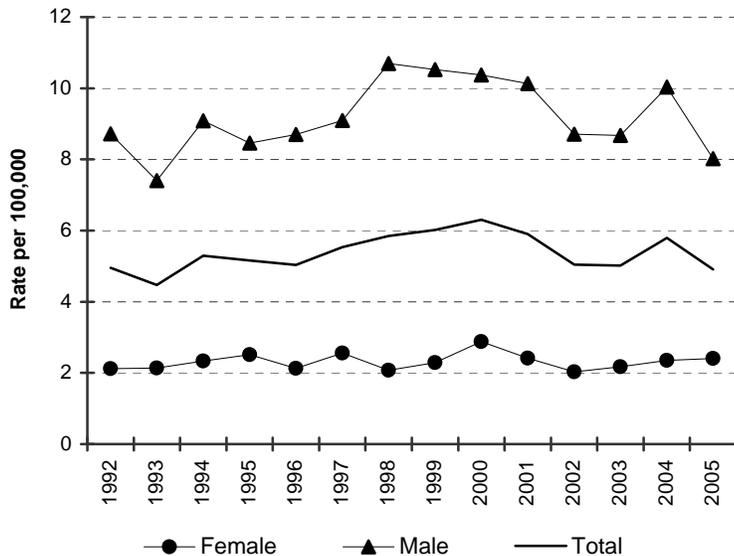
n/c - not calculated because the number of cases is less than 5

All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

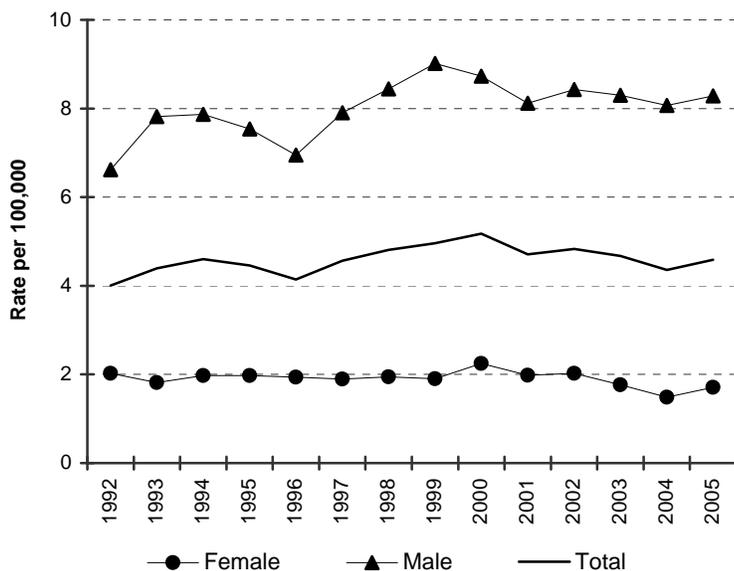
Esophagus

Washington State Residents by Gender
Incidence Rate Trends
 Age-adjusted to 2000 US standard population



- For both sexes combined, esophageal cancer incidence rates increased steadily (averaging 3.2% per year) from 1992 to 2000 and then leveled off after 2000.
- For men, esophageal cancer incidence rates increased sharply (averaging 4.1% per year) from 1992 to 1999 and then leveled off after 1999.
- For women, esophageal cancer incidence rates remained level from 1992 to 2005.

Washington State Residents by Gender
Death Rate Trends
 Age-adjusted to 2000 US standard population



- For both sexes combined, esophageal cancer mortality rates increased steadily (averaging 2.4% per year) from 1992 to 2000 and then remained level until 2005.
- For men, esophageal cancer mortality rates increased steadily (averaging 1.1% per year) from 1992 to 2005.
- For women, esophageal cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

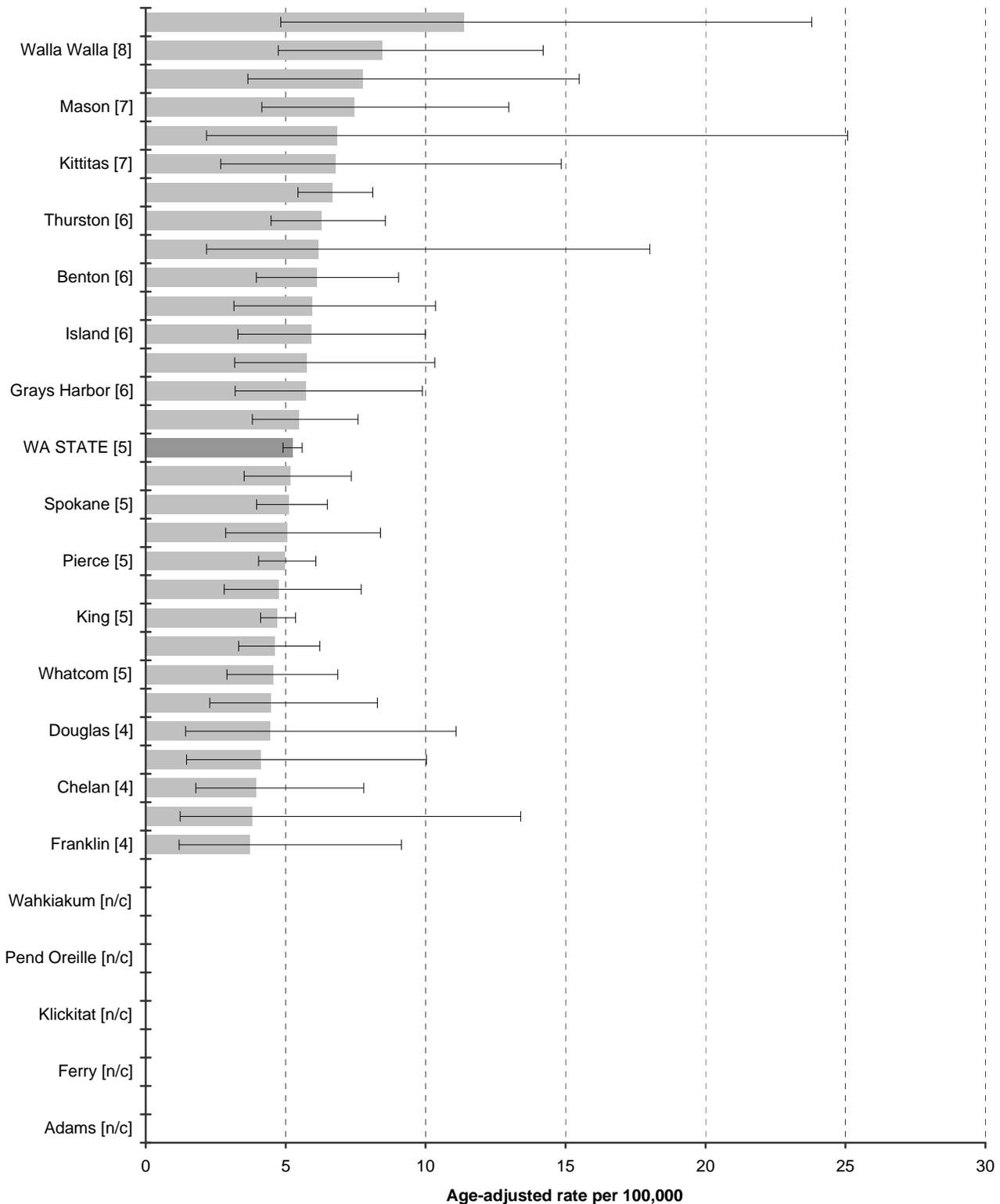
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Esophagus

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



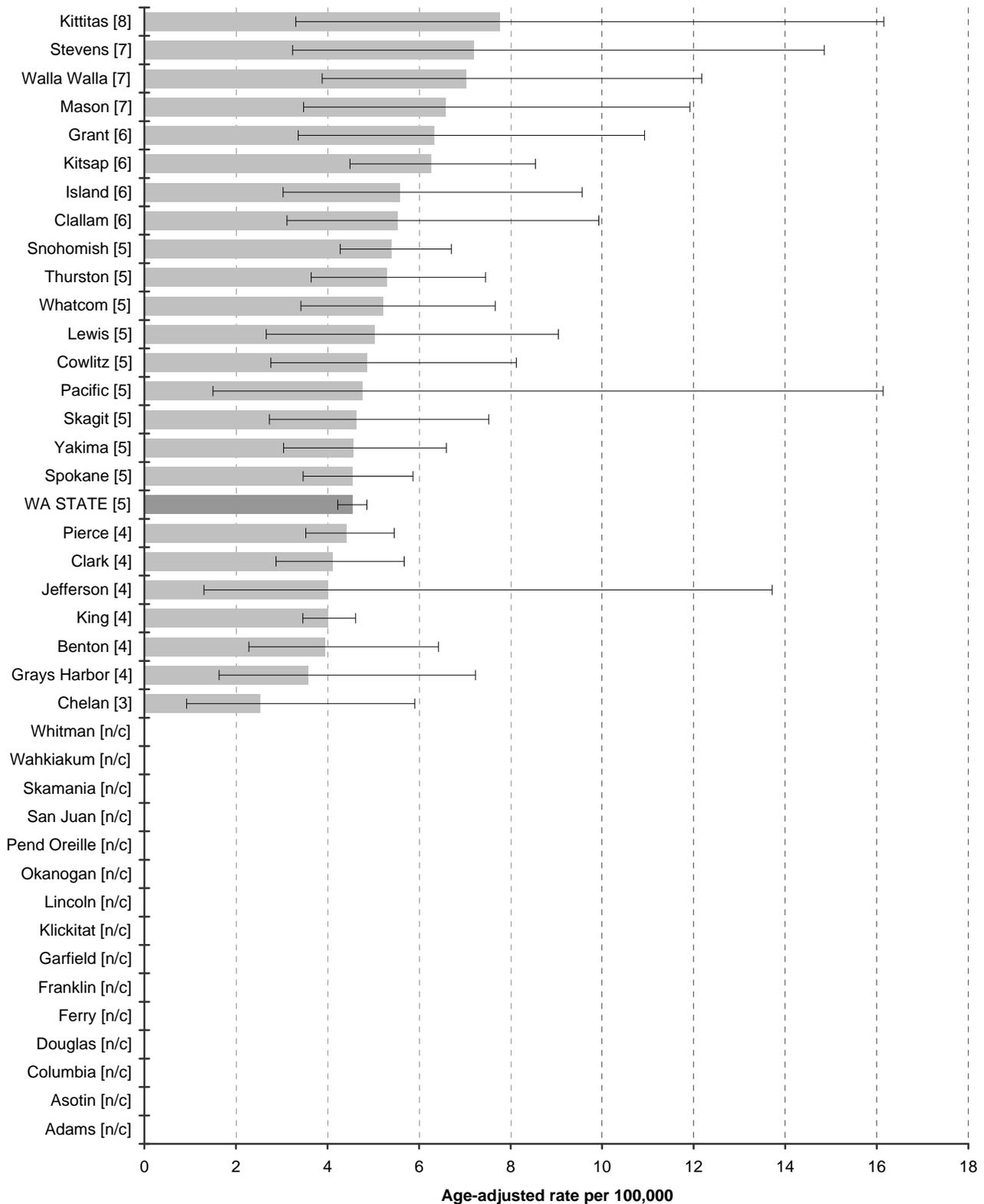
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Esophagus

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Hodgkin Lymphoma

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using all primary sites with histology codes 9650-9667. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 201.0-201.9 (1992-1998), ICD-10 code C81 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

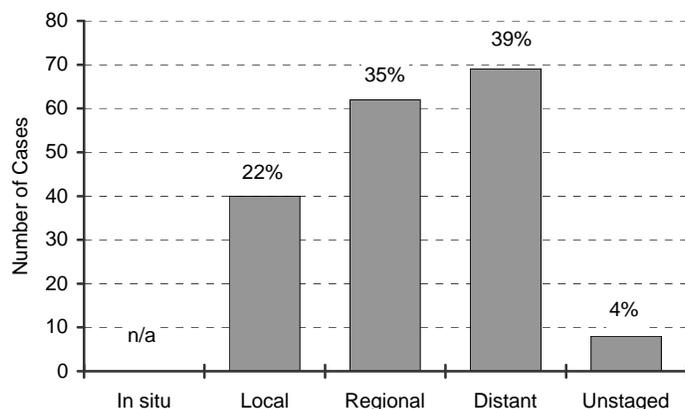
Incidence			
	Male	Female	Total
All Reportable Cancers	97	82	179
2005 Incidence Rates	3.2	2.6	2.9
2004 National Rates	2.9	2.6	2.7

Death			
	Male	Female	Total
Deaths	15	12	27
2005 Death Rates	0.5	0.4	0.4
2004 National Rates	0.5	0.3	0.4

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	n/a
Local	n/a
Regional	n/a
Distant	n/a
Unstaged	n/a
Overall	85%

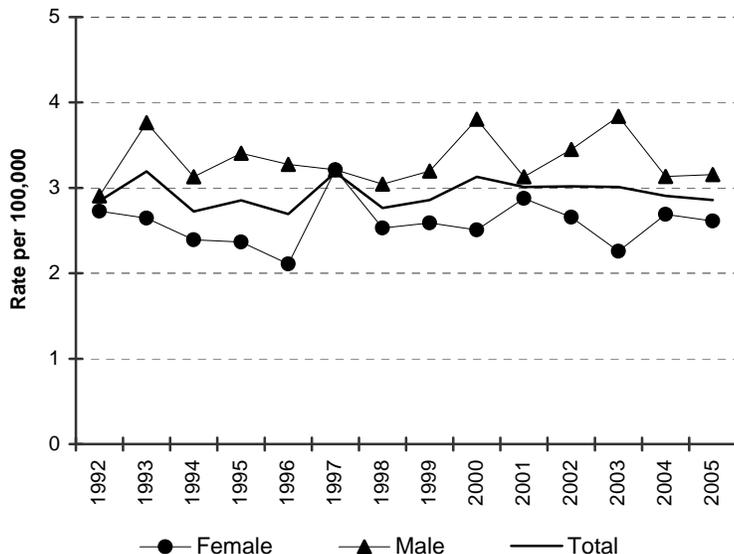
n/a - not available

All figures include only invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

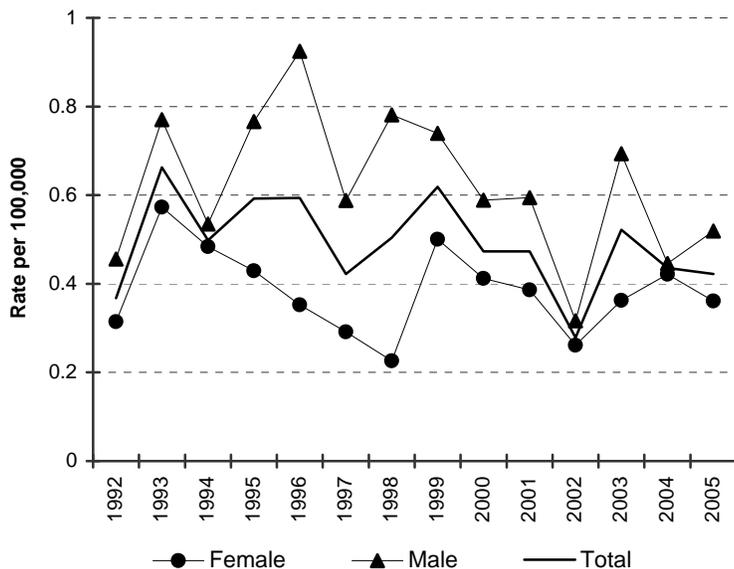
Hodgkin Lymphoma

Washington State Residents by Gender Incidence Rate Trends Age-adjusted to 2000 US standard population



• For both sexes combined and men and women separately, incidence rates for Hodgkin Lymphoma remained level from 1992 to 2005.

Washington State Residents by Gender Death Rate Trends Age-adjusted to 2000 US standard population



• For both sexes combined and men and women separately, mortality rates for Hodgkin Lymphoma remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

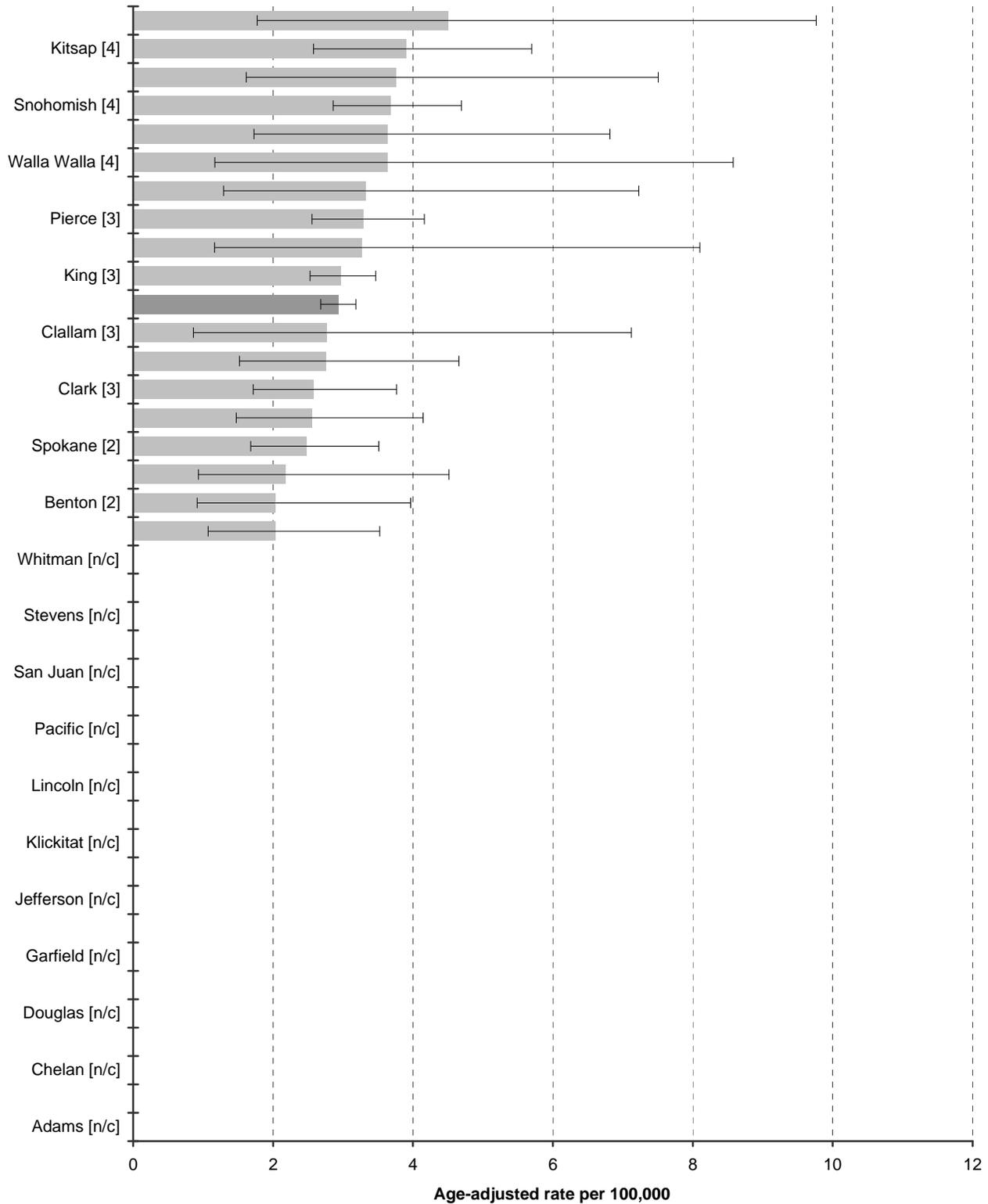
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Hodgkin Lymphoma

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



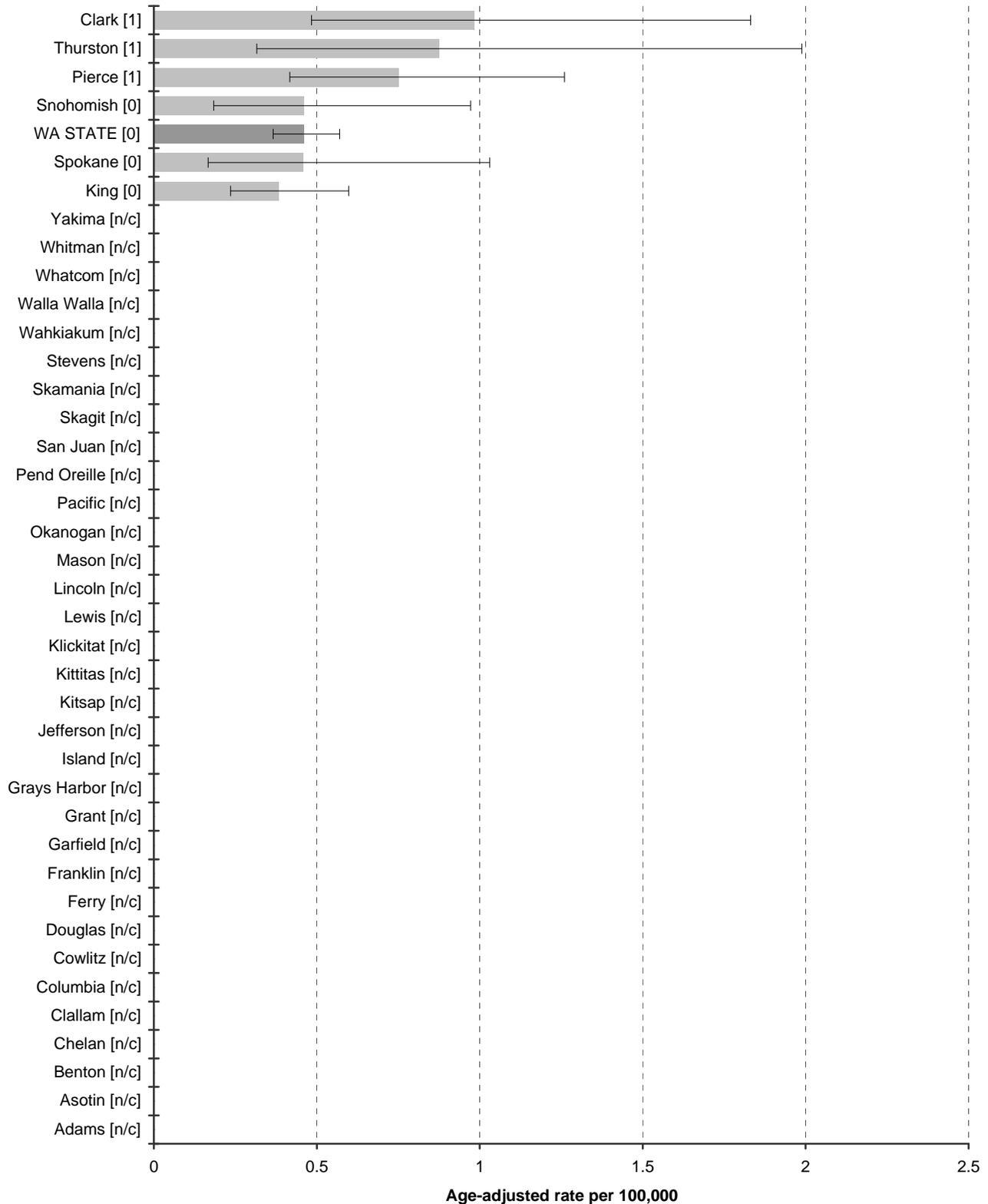
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Hodgkin Lymphoma

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Kaposi Sarcoma

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using all primary sites with histology code 9140. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 code 176 (1992-1998), ICD-10 codes C46 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

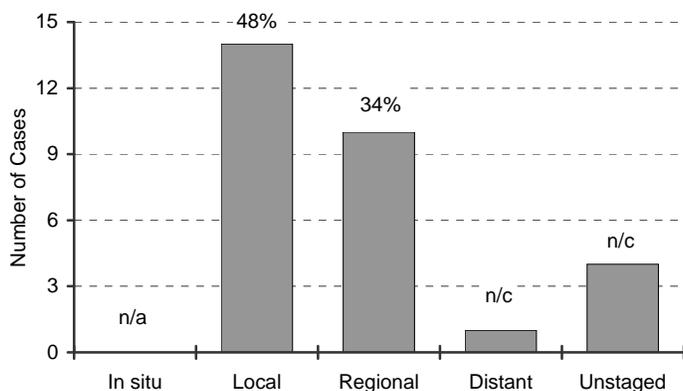
Incidence			
	Male	Female	Total
All Reportable Cancers	26	1	29
2005 Incidence Rates	0.8	0.0	0.5
2004 National Rates	1.2	0.1	0.6

Death			
	Male	Female	Total
Deaths	1	0	1
2005 Death Rates	0.0	0.0	0.0
2004 National Rates	0.0	0.0	0.0

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	n/a
Local	n/a
Regional	n/a
Distant	n/a
Unstaged	n/a
Overall	59%

n/a - not available

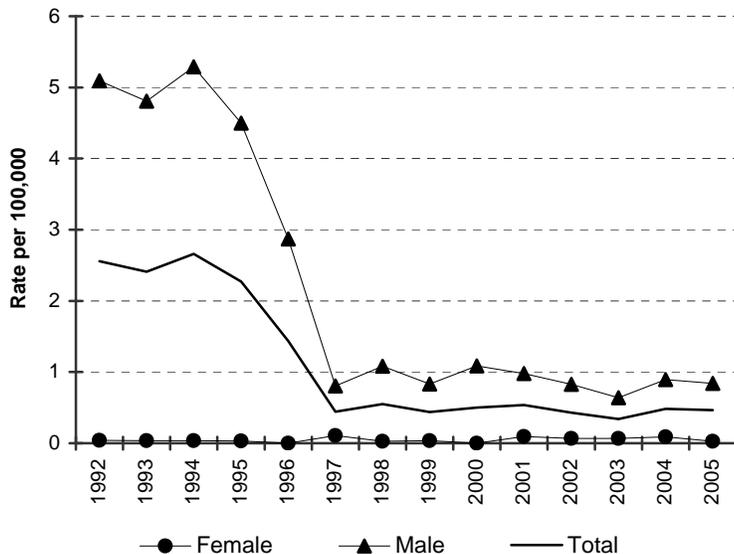
n/c - not calculated because the number of cases is less than 5

All figures include only invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

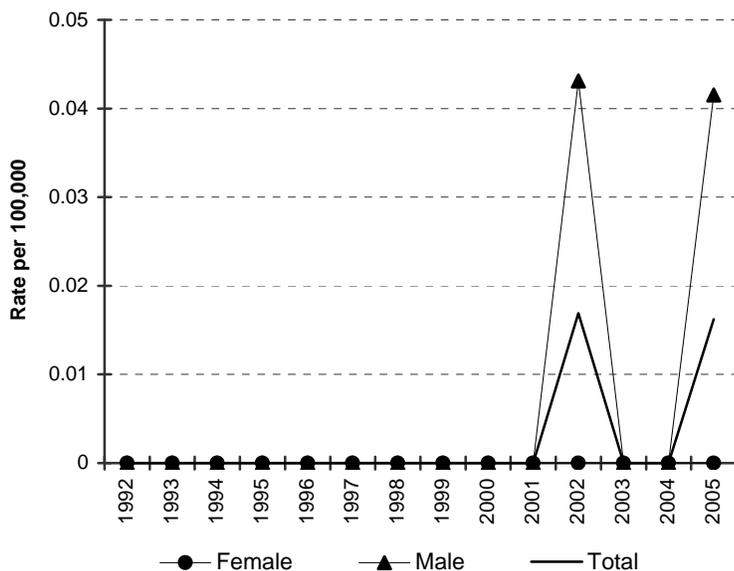
Kaposi Sarcoma

Washington State Residents by Gender
Incidence Rate Trends
 Age-adjusted to 2000 US standard population



- For both sexes combined and men separately, incidence rates for Kaposi's Sarcoma remained level from 1992 to 1995, decreased sharply (averaging -42.2% per year) from 1995 to 1998, and then again leveled off from 1998 to 2005.
- Trends in incidence rates for Kaposi's Sarcoma from 1992 to 2005 could not be assessed for women due to small numbers of new cases from Kaposi's Sarcoma in this group.

Washington State Residents by Gender
Death Rate Trends
 Age-adjusted to 2000 US standard population



- Trends in mortality rates for Kaposi's Sarcoma from 1992 to 2005 could not be assessed for men and women combined or separately due to small numbers of deaths from Kaposi's Sarcoma in these groups.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

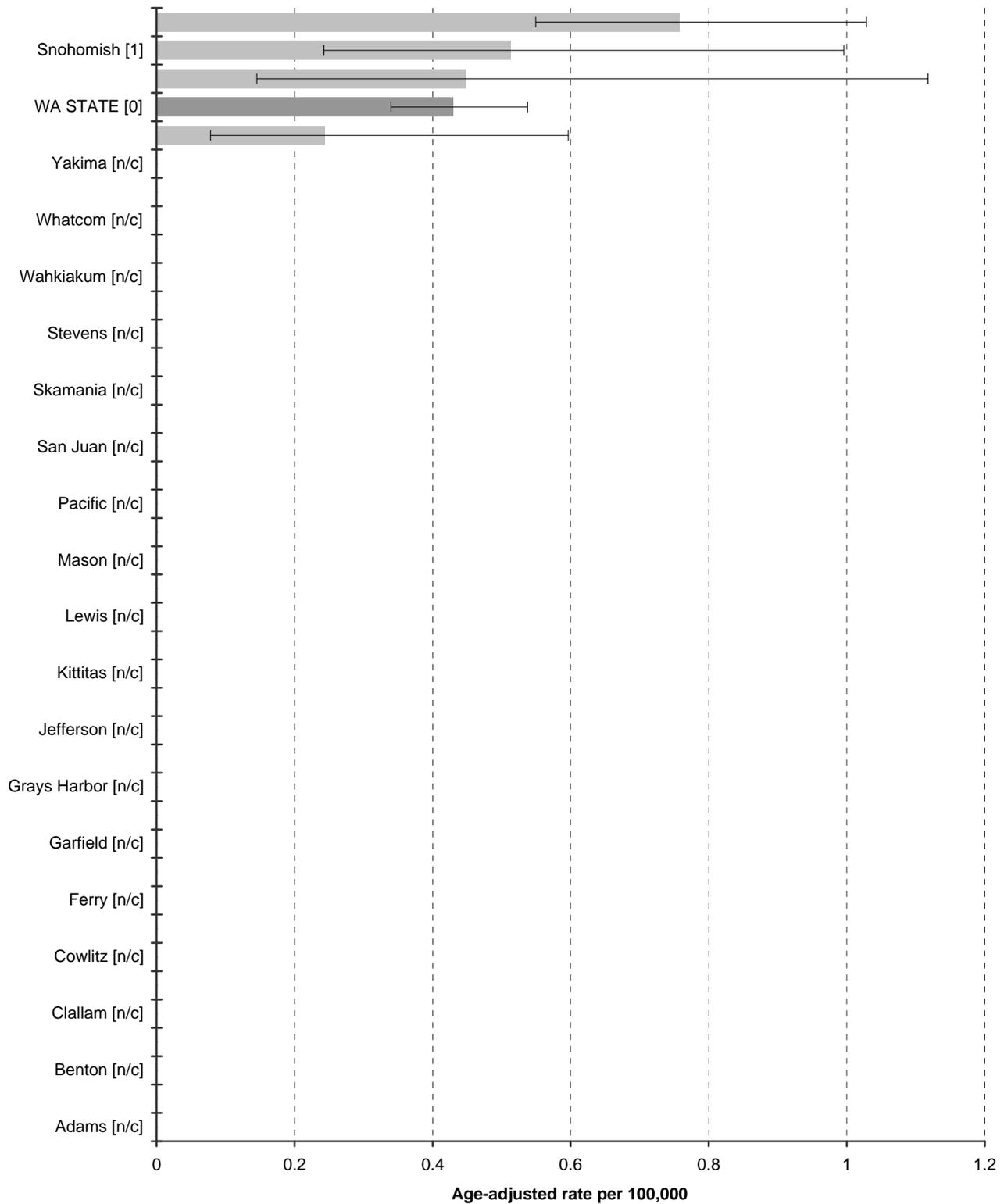
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Kaposi Sarcoma

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



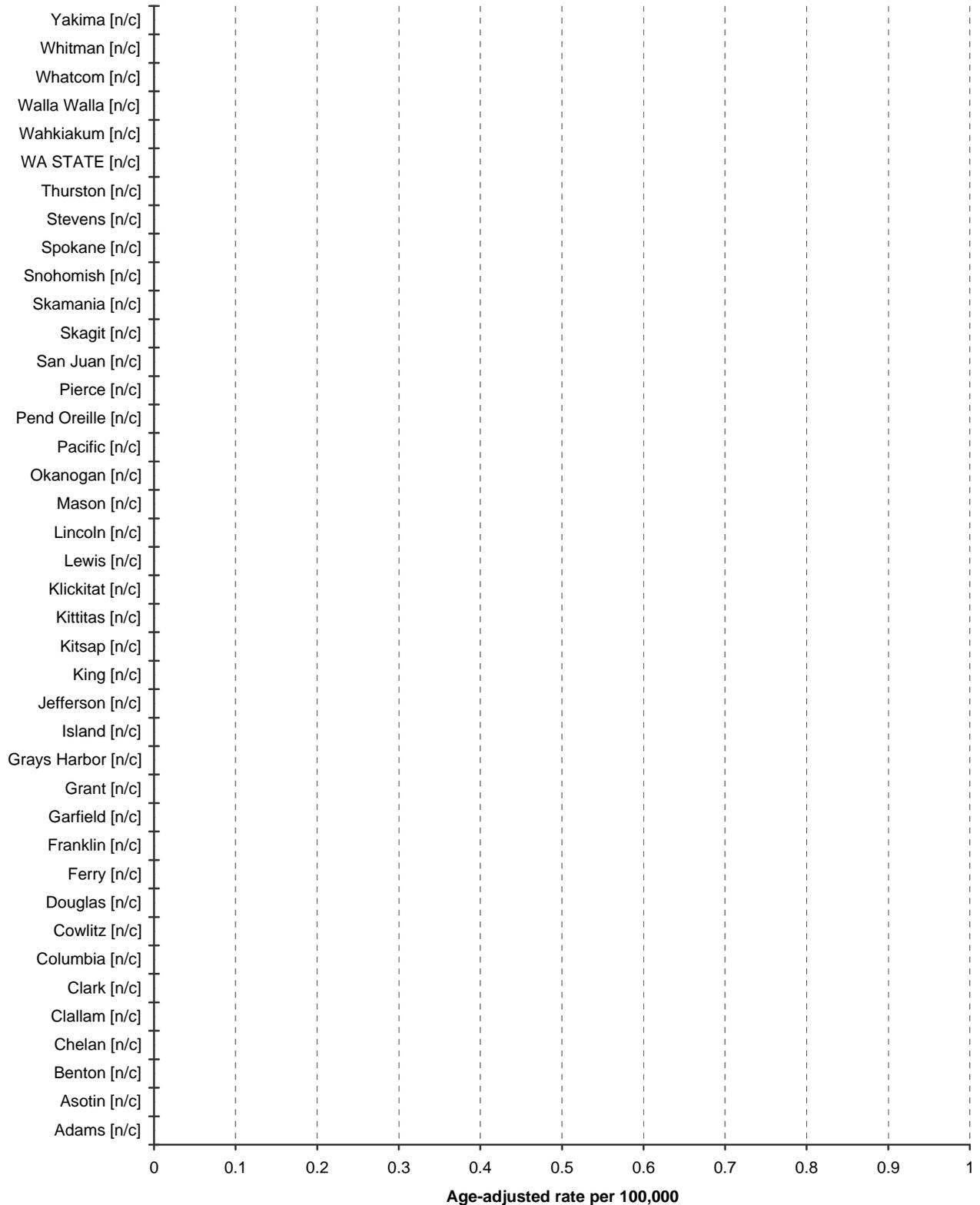
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Kaposi Sarcoma

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Kidney and Renal Pelvis

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C64.9, C65.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 189.0, 189.1 (1992-1998), ICD-10 codes C64-C65 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

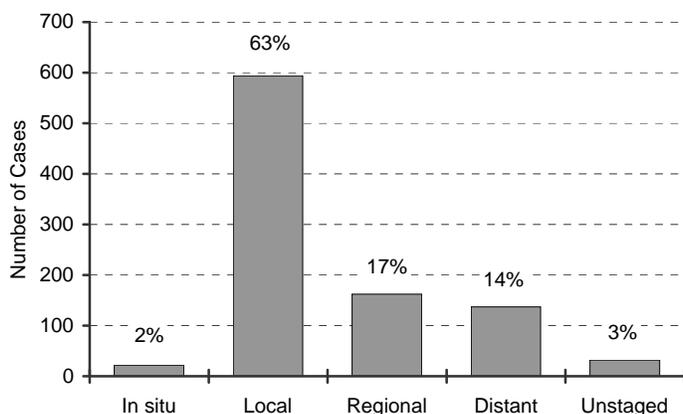
Incidence			
	Male	Female	Total
All Reportable Cancers	590	357	947
2005 Incidence Rates	20.4	10.7	15.1
2004 National Rates	18.7	9.4	13.6

Death			
	Male	Female	Total
Deaths	162	99	261
2005 Death Rates	6.0	2.9	4.3
2004 National Rates	5.9	2.7	4.1

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	80%
Local	89%
Regional	60%
Distant	9%
Unstaged	37%
Overall	66%

All figures include in situ and invasive cancers

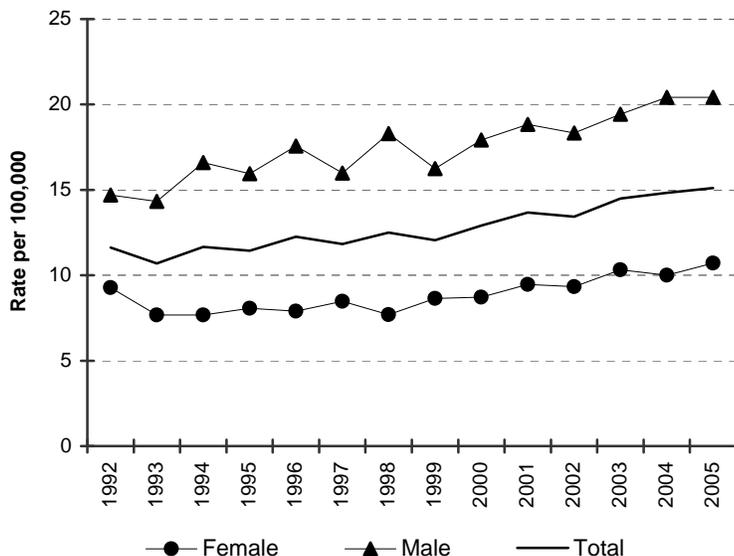
¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Kidney and Renal Pelvis

Washington State Residents by Gender

Incidence Rate Trends

Age-adjusted to 2000 US standard population

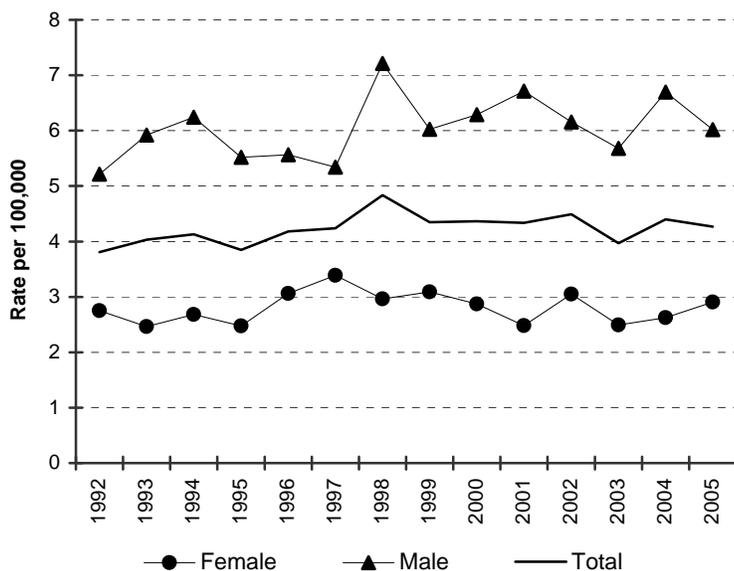


- For both sexes combined and men separately, kidney and renal pelvis cancer incidence rates increased steadily (averaging 2.4% per year) from 1992 to 2005.
- For women, kidney and renal pelvis cancer incidence rates remained level from 1992 to 1994 and then increased steadily (averaging 3.2% per year) after 1994.

Washington State Residents by Gender

Death Rate Trends

Age-adjusted to 2000 US standard population



- For both sexes combined and men and women separately, kidney and renal pelvis cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

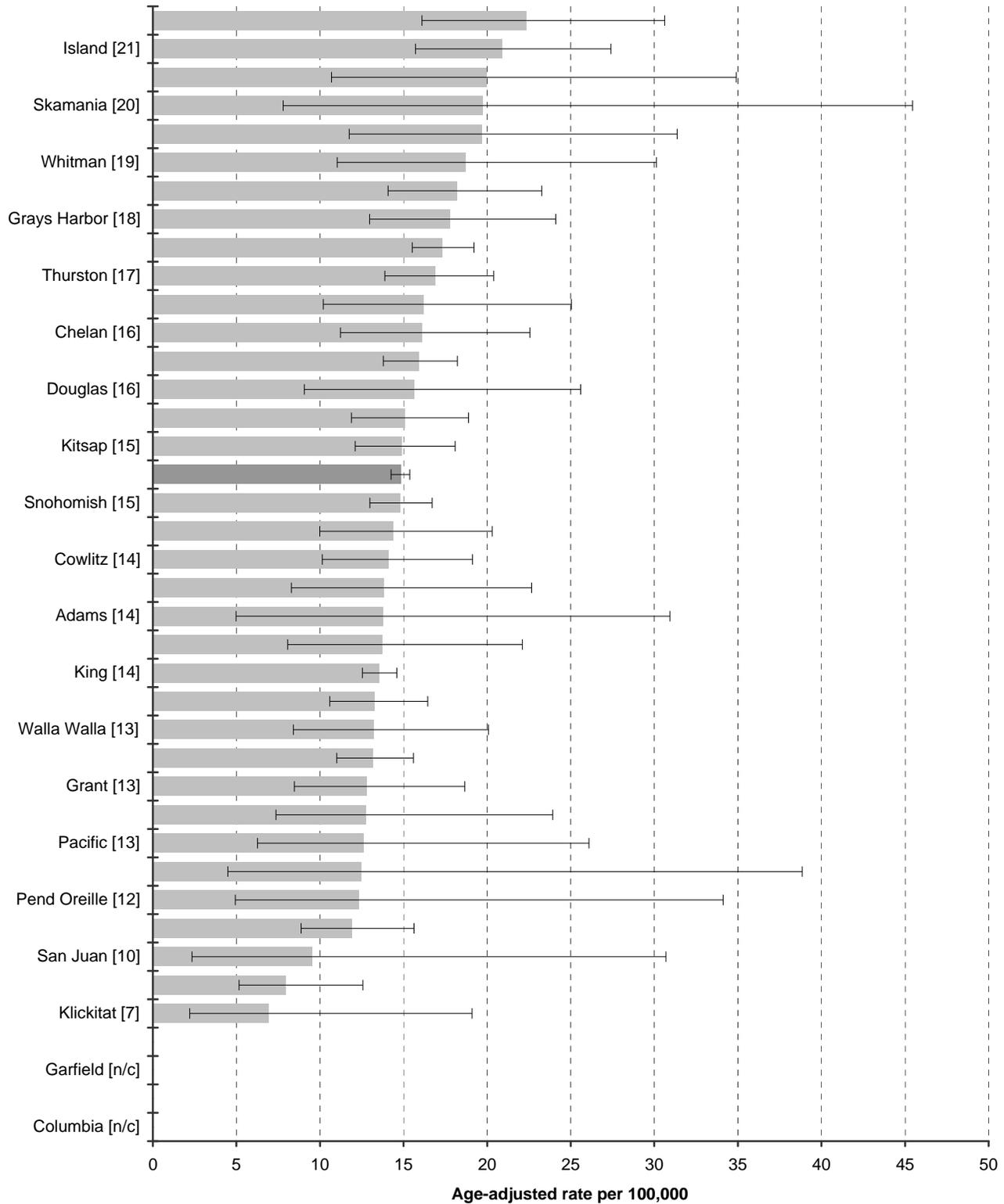
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Kidney and Renal Pelvis

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



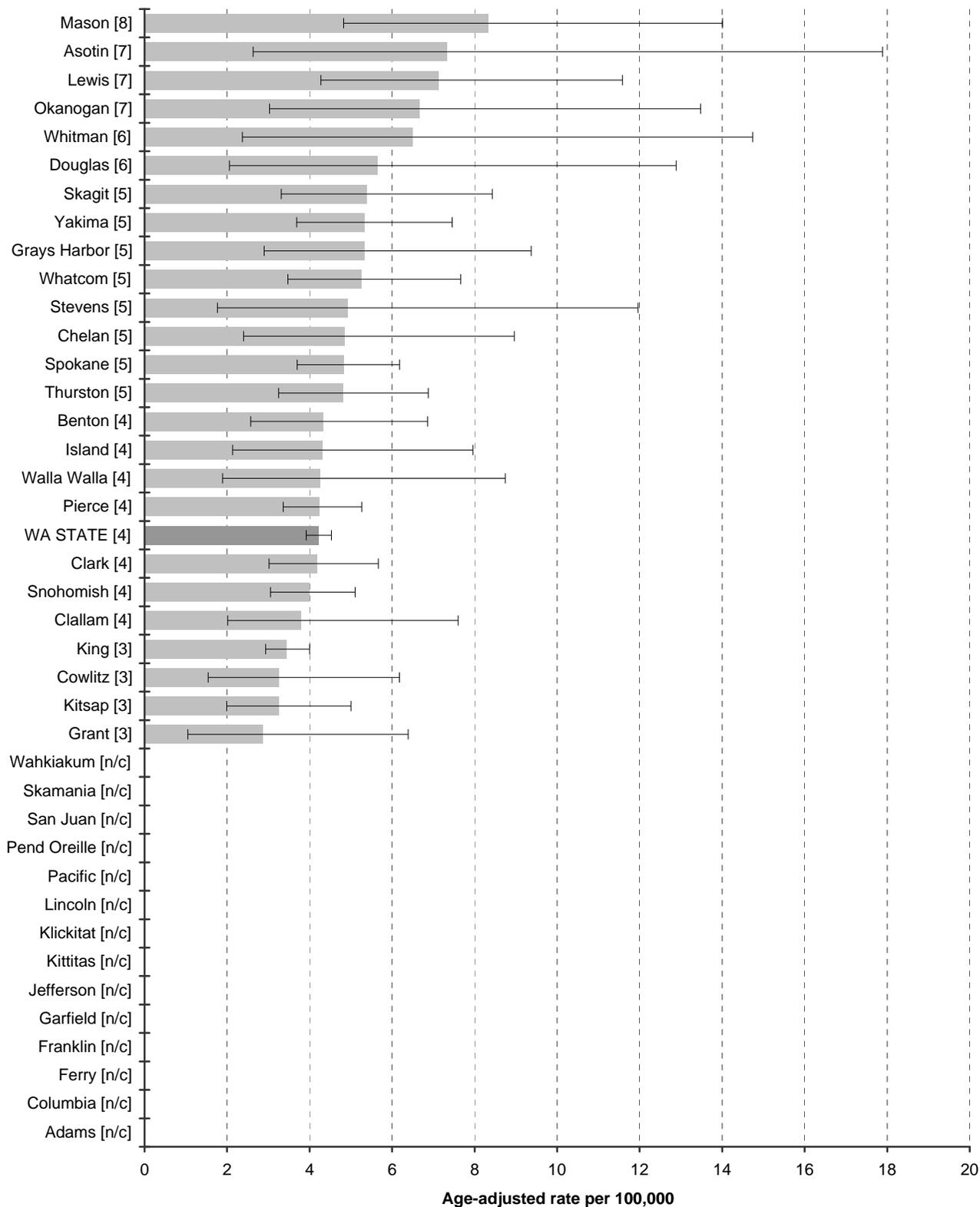
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Kidney and Renal Pelvis

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Larynx

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C32.0-C32.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 161.0-161.9 (1992-1998), ICD-10 code C32 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

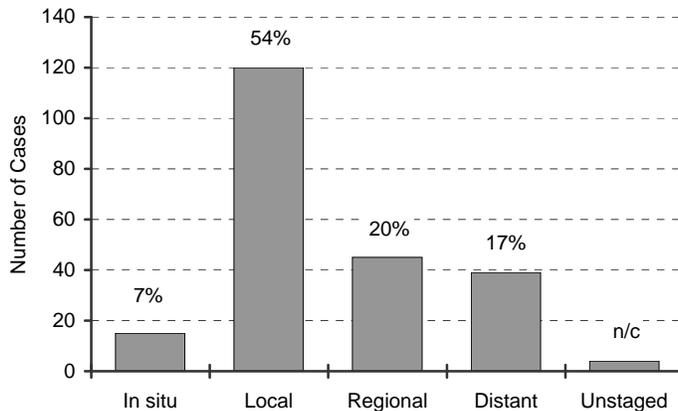
Incidence			
	Male	Female	Total
All Reportable Cancers	169	54	223
2005 Incidence Rates	6.1	1.7	3.7
2004 National Rates	6.7	1.5	3.8

Death			
	Male	Female	Total
Deaths	45	15	60
2005 Death Rates	1.6	0.5	1.0
2004 National Rates	2.2	0.4	1.2

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	94%
Local	82%
Regional	49%
Distant	20%
Unstaged	37%
Overall	64%

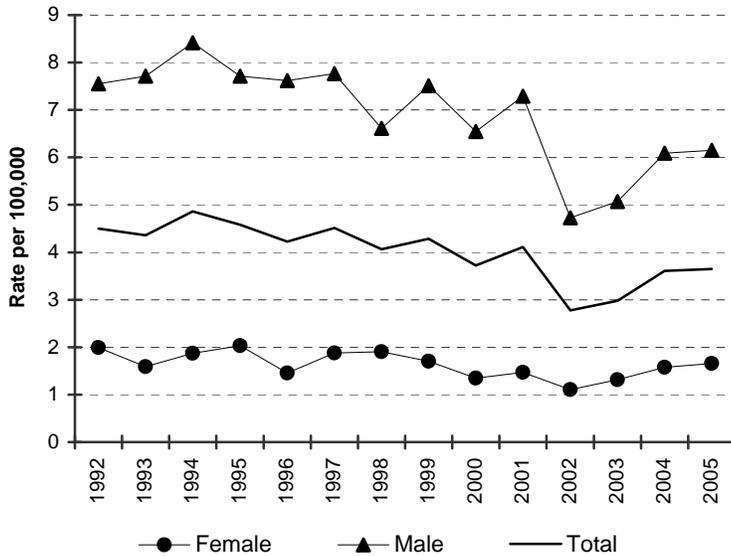
n/c - not calculated because the number of cases is less than 5

All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

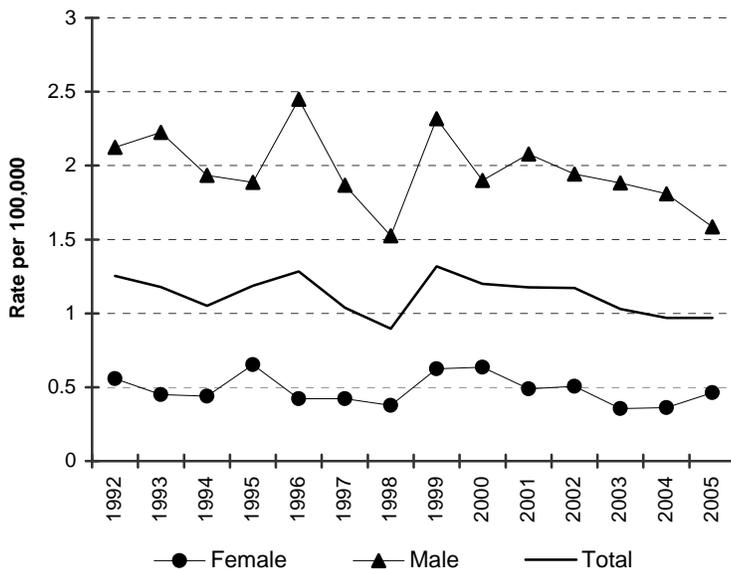
Larynx

Washington State Residents by Gender
Incidence Rate Trends
 Age-adjusted to 2000 US standard population



- For both sexes combined, laryngeal cancer incidence rates decreased steadily (averaging -2.7% per year) from 1992 to 2005.
- For men, laryngeal cancer incidence rates decreased steadily (averaging -2.8% per year) from 1992 to 2005.
- For women, laryngeal cancer incidence rates decreased steadily (averaging -2.2% per year) from 1992 to 2005.

Washington State Residents by Gender
Death Rate Trends
 Age-adjusted to 2000 US standard population



- For both sexes combined and men and women separately, laryngeal cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

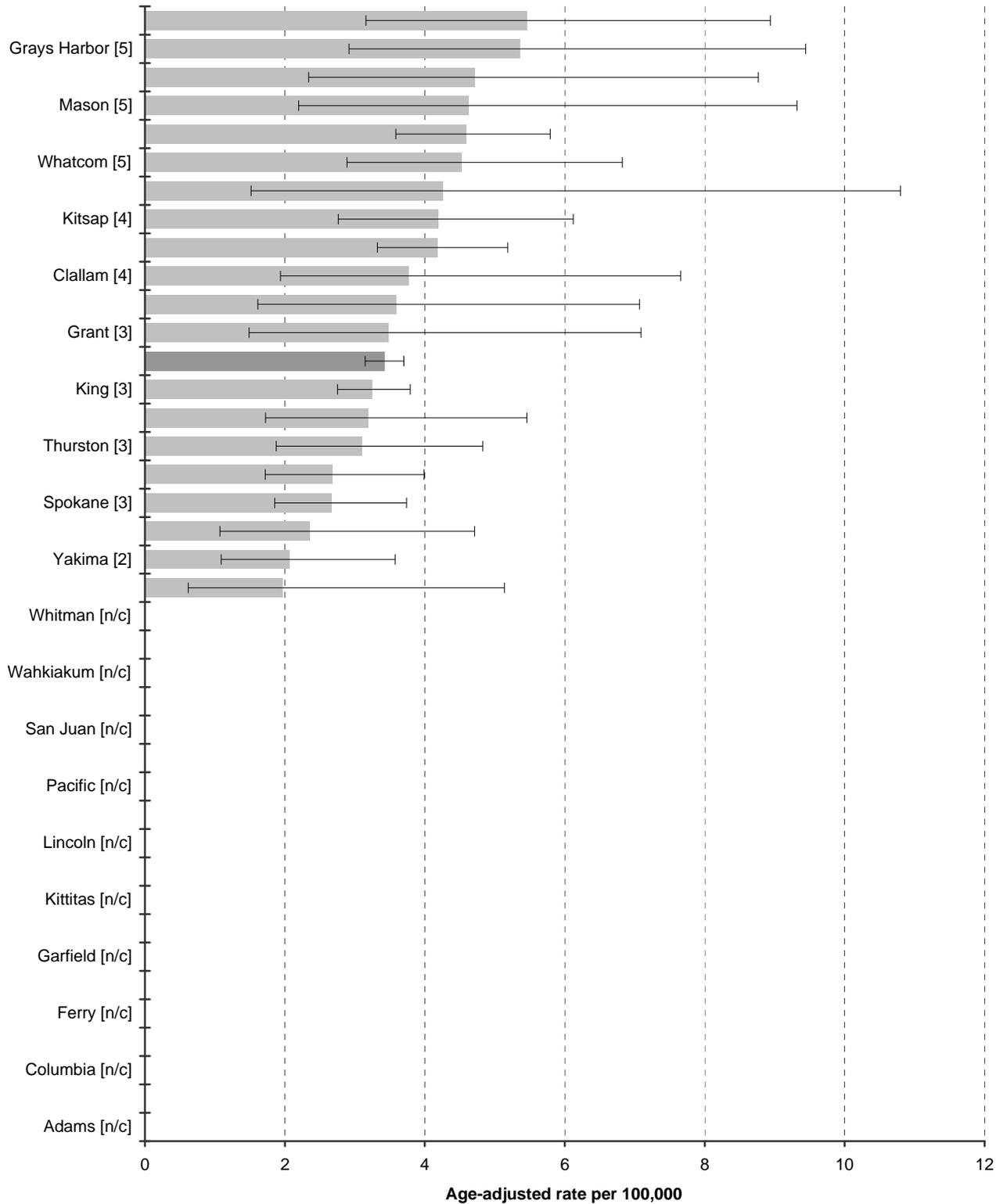
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Larynx

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



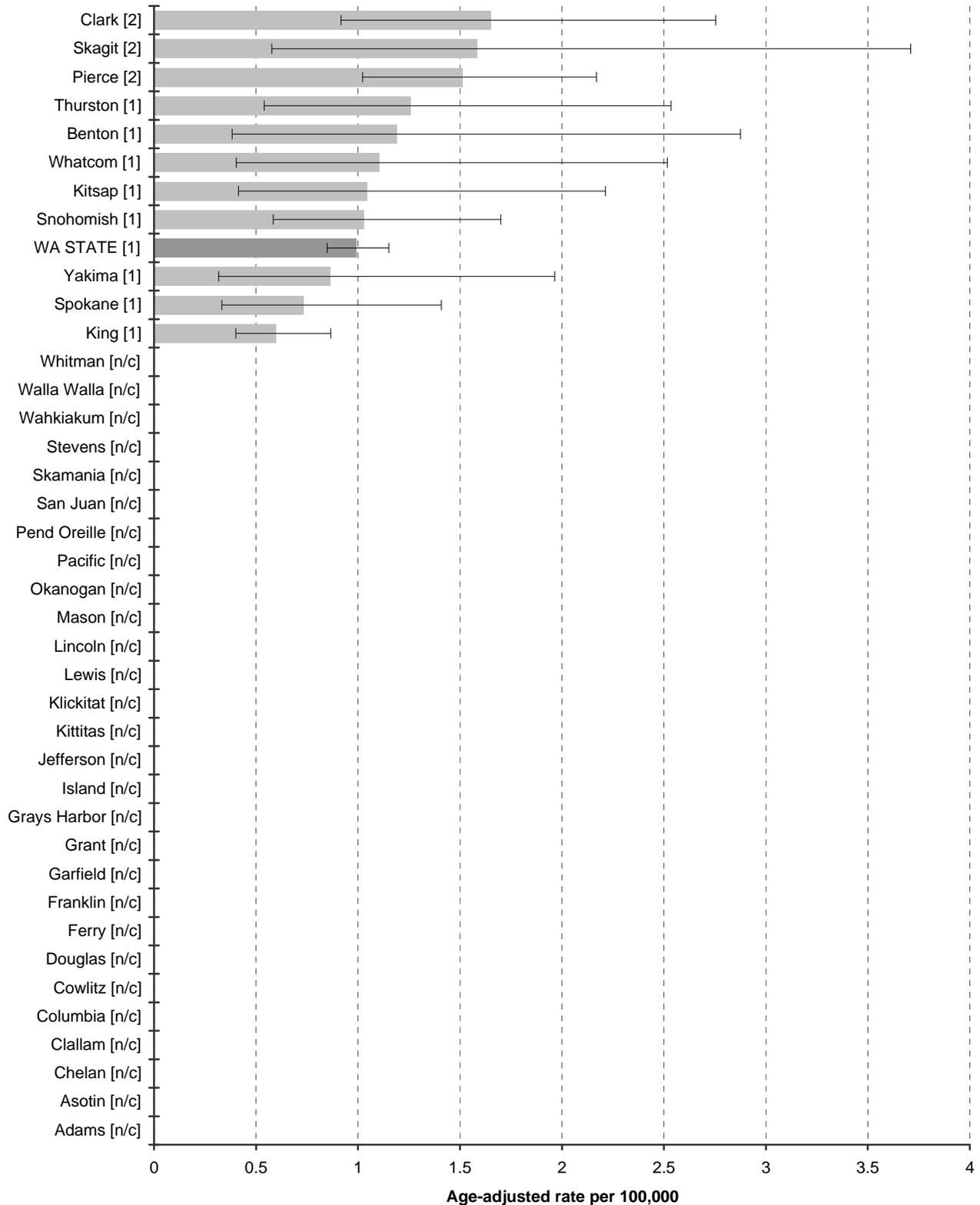
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Larynx

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Leukemia

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using all sites with histology 9733, 9742, 9800-9820, 9826, 9831-9948, 9963,9964; for sites C420, C421 and C424 only, histology 9823 or 9827. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 204.0-208.9 (1992-1998), ICD-10 codes C90.1, C91-C95 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

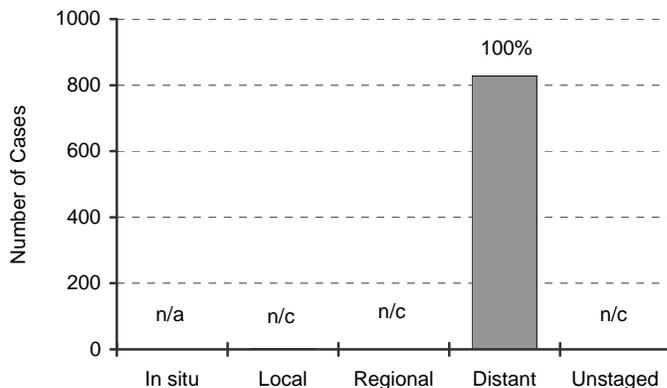
Incidence			
	Male	Female	Total
All Reportable Cancers	480	350	830
2005 Incidence Rates	17.4	10.6	13.6
2004 National Rates	15.1	9.0	11.6

Death			
	Male	Female	Total
Deaths	247	175	422
2005 Death Rates	9.7	5.1	7.1
2004 National Rates	9.7	5.5	7.2

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	n/a
Local	n/a
Regional	n/a
Distant	50%
Unstaged	n/a
Overall	50%

n/a - not available

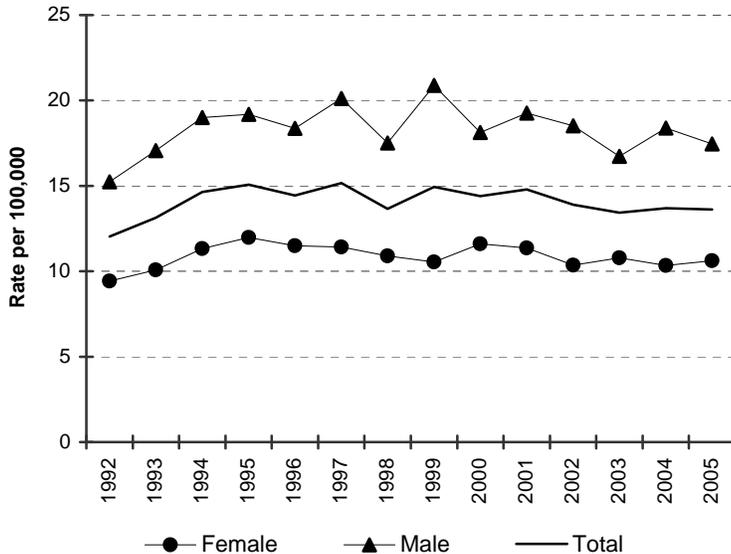
n/c - not calculated because the number of cases is less than 5

All figures include only invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

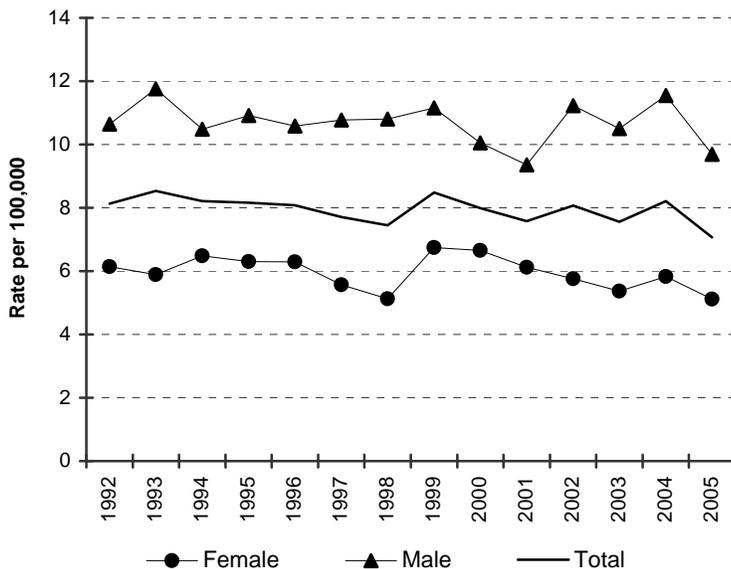
Leukemia

Washington State Residents by Gender
Incidence Rate Trends
 Age-adjusted to 2000 US standard population



- For both sexes combined, leukemia incidence rates remained level from 1992 to 1994 and then decreased slightly (averaging -0.8% per year) until 2005.
- For men, leukemia incidence rates remained level from 1992 to 2005.
- For women, leukemia incidence rates increased sharply (averaging 7.3% per year) from 1992 to 1995 and then decreased steadily (averaging -1.2% per year) after 1995.

Washington State Residents by Gender
Death Rate Trends
 Age-adjusted to 2000 US standard population



- For both sexes combined and men and women separately, leukemia mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

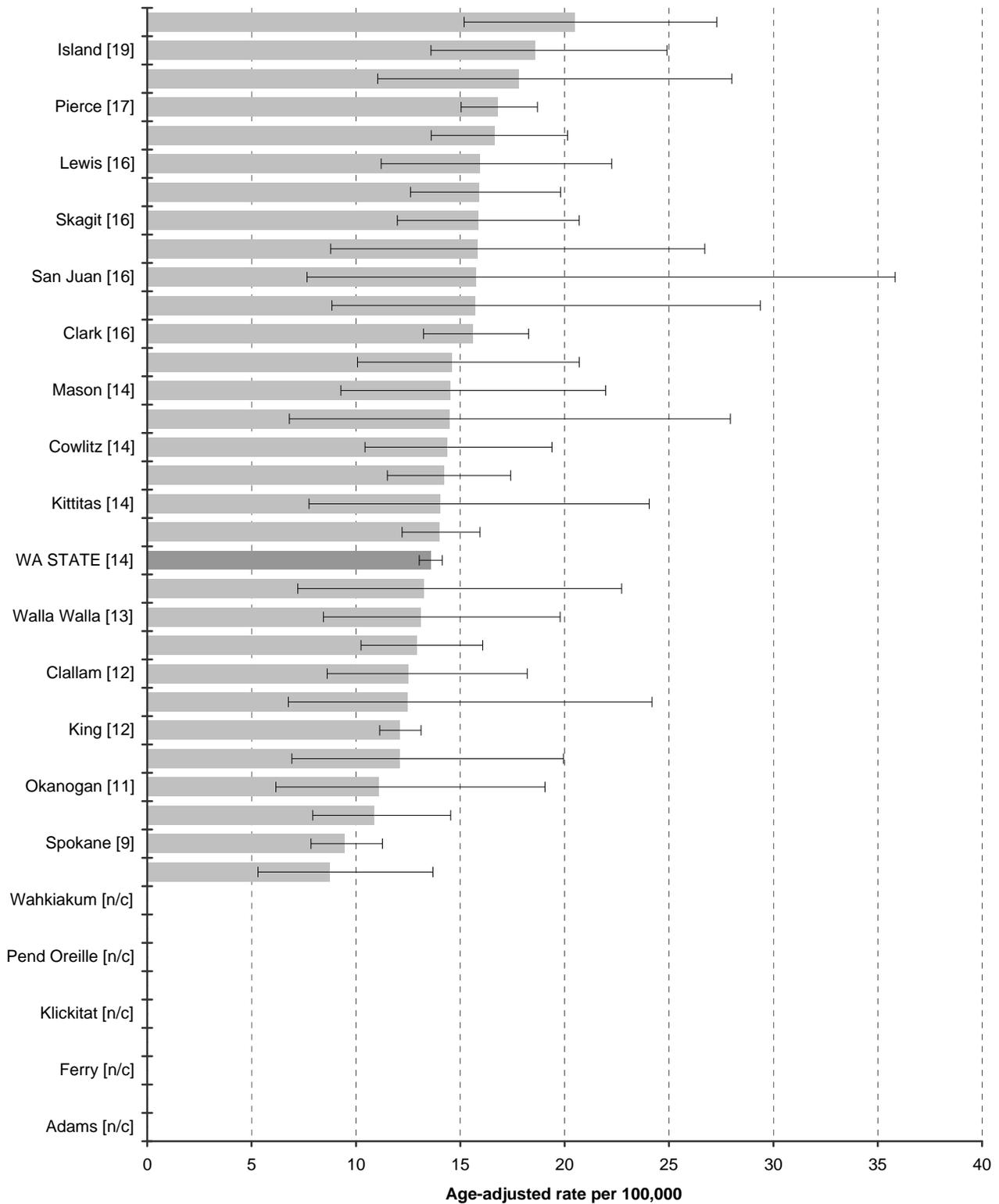
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Leukemia

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



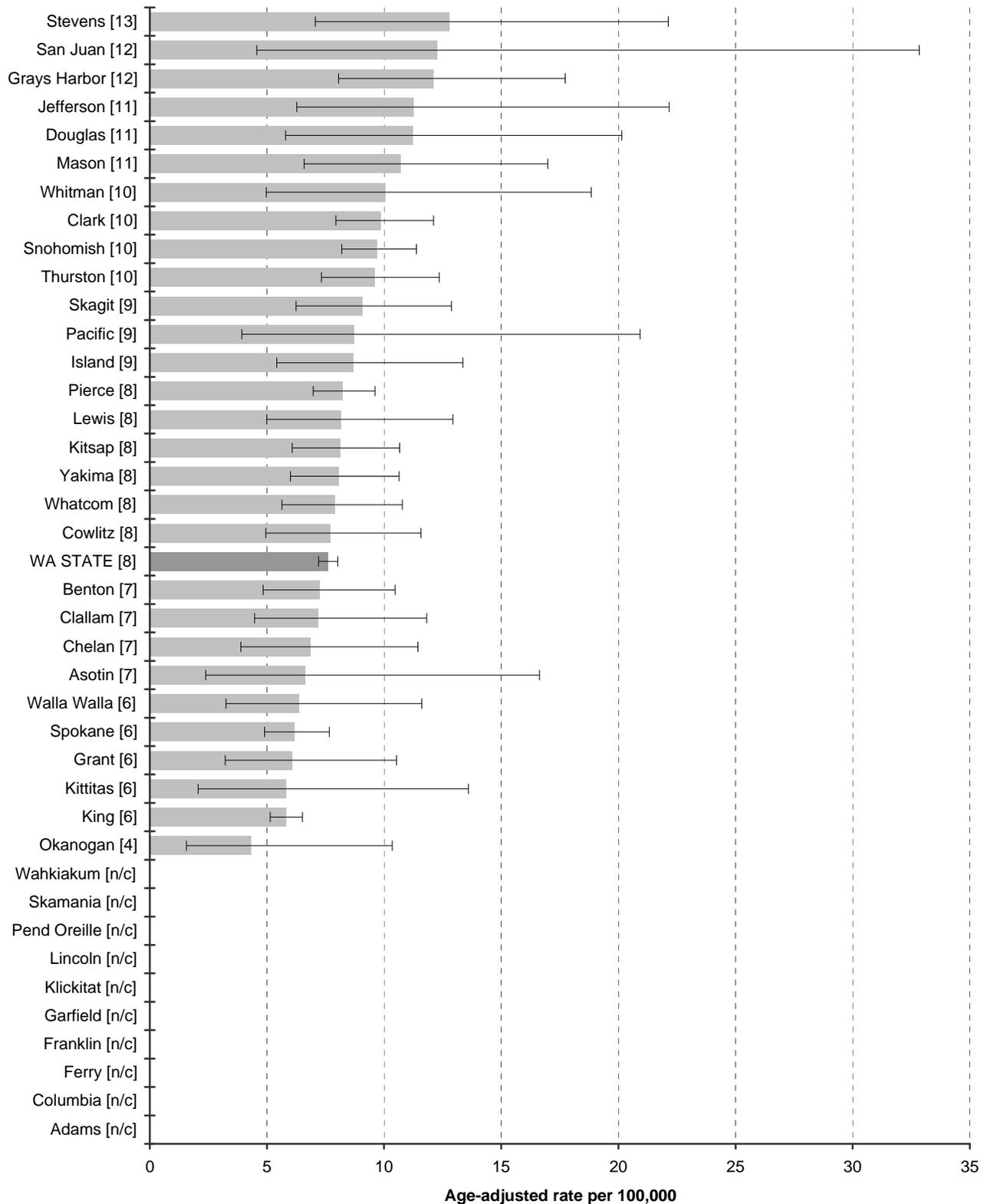
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Leukemia

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Liver

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 code C22.0, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 155.0, 155.2 (1992-1998), ICD-10 codes C22.0, C22.2-C22.4, C22.7, C22.9 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

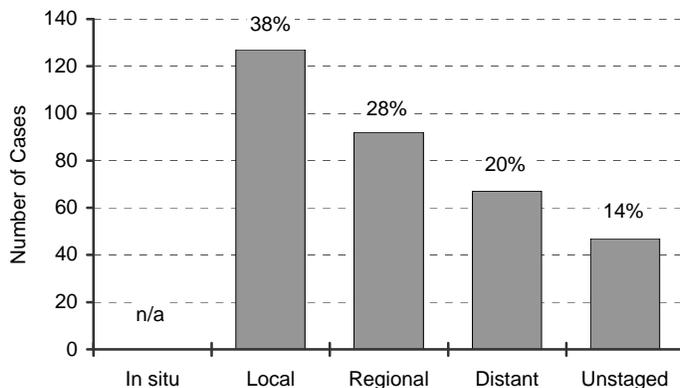
Incidence			
	Male	Female	Total
All Reportable Cancers	248	85	333
2005 Incidence Rates	8.0	2.5	5.1
2004 National Rates	9.4	2.9	5.9

Death			
	Male	Female	Total
Deaths	149	76	225
2005 Death Rates	5.0	2.2	3.5
2004 National Rates	6.1	2.2	3.9

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	n/a
Local	24%
Regional	8%
Distant	3%
Unstaged	4%
Overall	12%

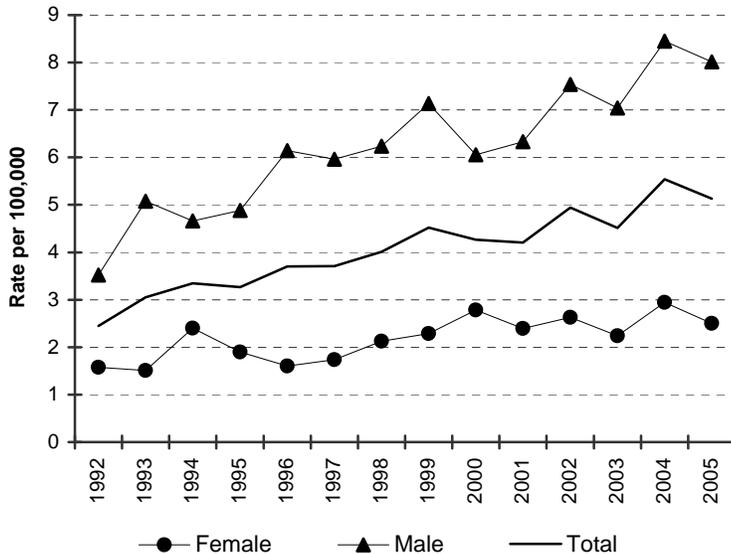
n/a - not available

All figures include only invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

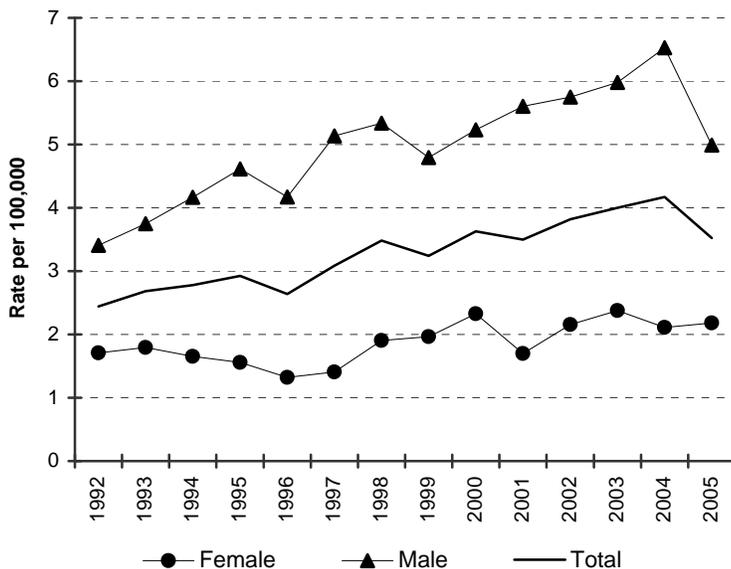
Liver

Washington State Residents by Gender Incidence Rate Trends Age-adjusted to 2000 US standard population



- For both sexes combined, liver cancer incidence rates increased sharply (averaging 4.9% per year) from 1992 to 2005.
- For men, liver cancer incidence rates increased sharply (averaging 4.8% per year) from 1992 to 2005.
- For women, liver cancer incidence rates increased sharply (averaging 3.9% per year) from 1992 to 2005.

Washington State Residents by Gender Death Rate Trends Age-adjusted to 2000 US standard population



- For both sexes combined, liver cancer mortality rates increased steadily (averaging 3.6% per year) from 1992 to 2005.
- For men, liver cancer mortality rates increased steadily (averaging 3.6% per year) from 1992 to 2005.
- For women, liver cancer mortality rates increased steadily (averaging 2.9% per year) from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

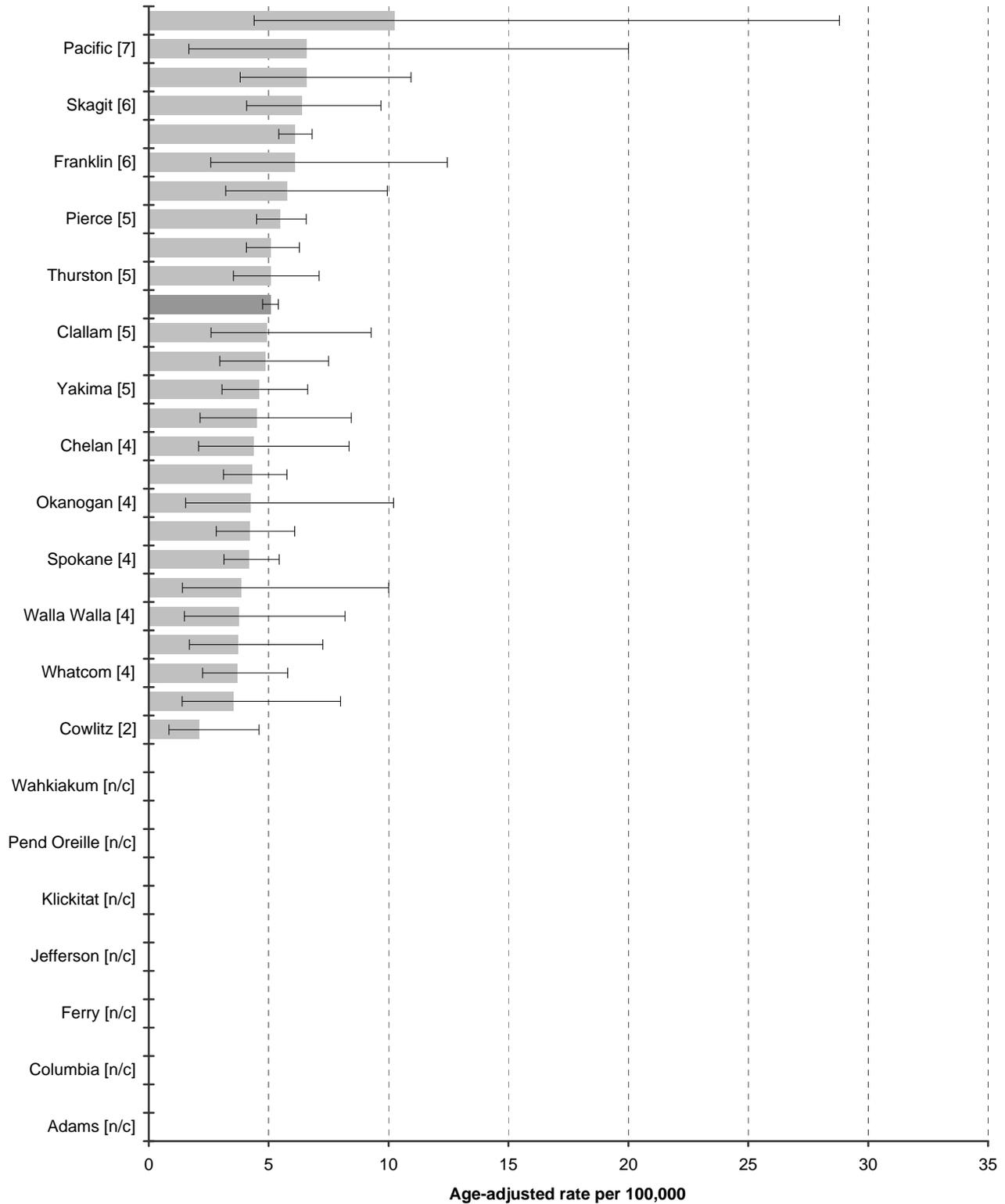
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Liver

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



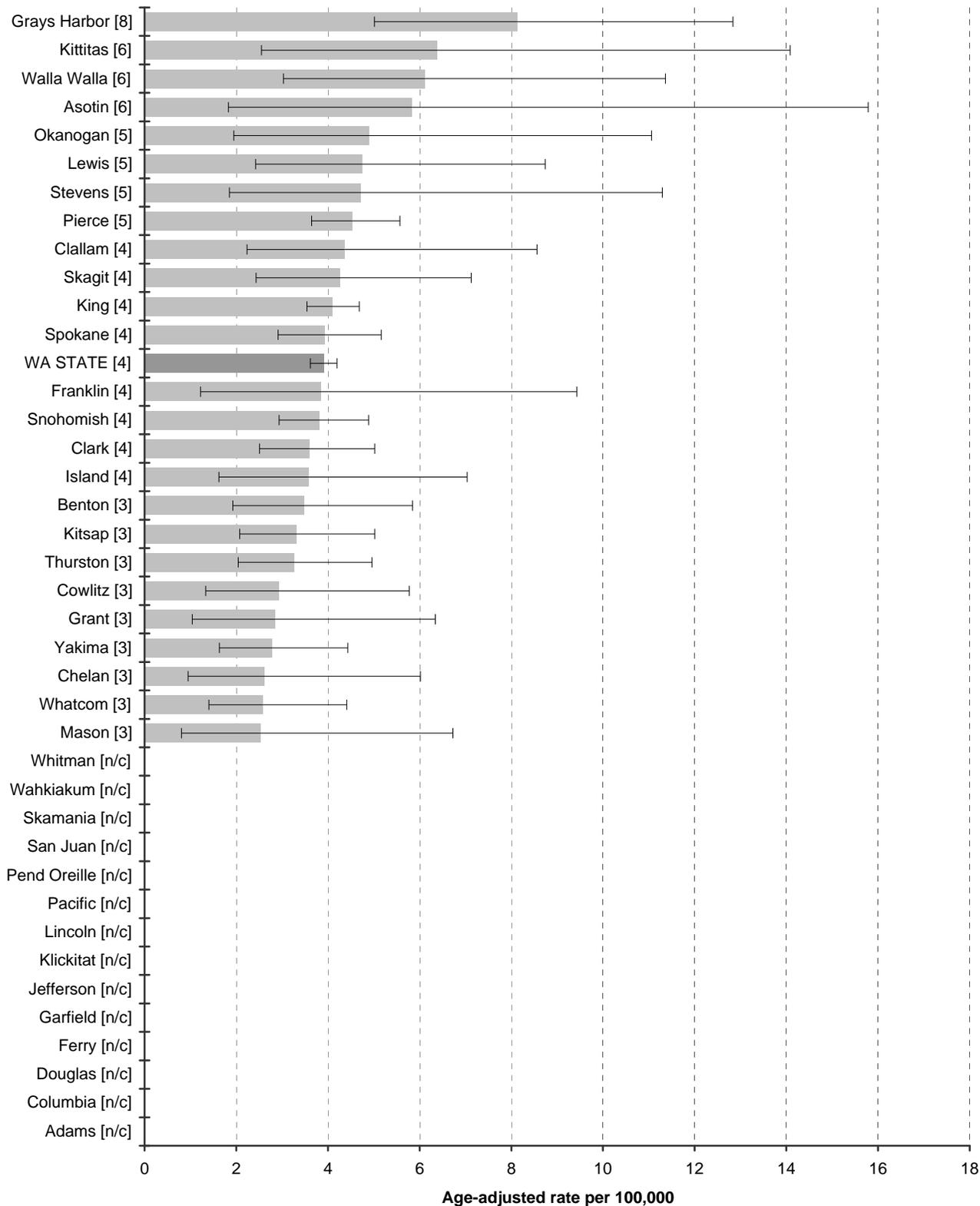
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Liver

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Lung and Bronchus

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C34.0-C34.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 162.2-162.9 (1992-1998), ICD-10 code C34 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

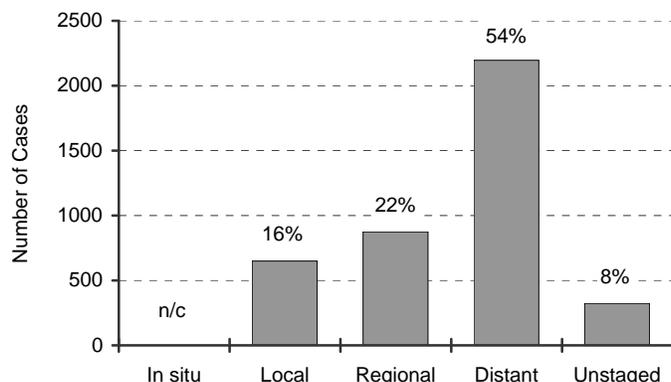
Incidence			
	Male	Female	Total
All Reportable Cancers	2,079	1,968	4,048
2005 Incidence Rates	78.4	59.6	67.5
2004 National Rates	75.8	51.2	61.5

Death			
	Male	Female	Total
Deaths	1,641	1,476	3,117
2005 Death Rates	62.9	44.2	52.1
2004 National Rates	70.3	40.9	53.3

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	39%
Local	49%
Regional	15%
Distant	3%
Unstaged	7%
Overall	15%

n/c - not calculated because the number of cases is less than 5

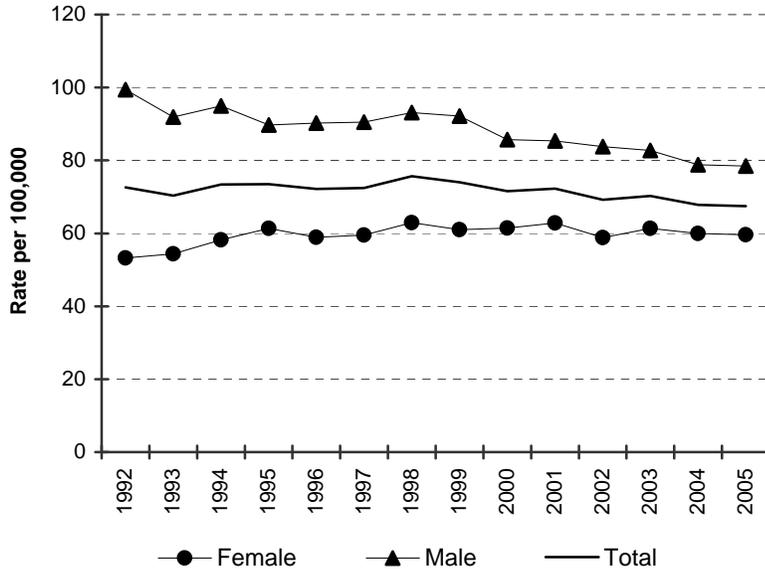
All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Lung and Bronchus

Washington State Residents by Gender Incidence Rate Trends

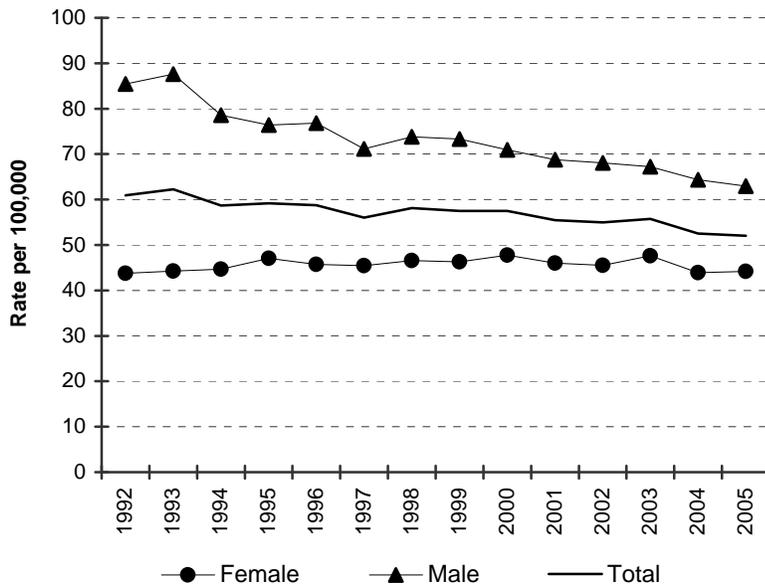
Age-adjusted to 2000 US standard population



- For both sexes combined, lung and bronchus cancer incidence rates remained level from 1992 to 1998 and then decreased steadily (averaging -1.4% per year) after 1998.
- For men, lung and bronchus cancer incidence rates decreased steadily (averaging -1.5% per year) from 1992 to 2005.
- For women, lung and bronchus cancer incidence rates increased sharply (averaging 5.0% per year) from 1992 to 1995 and then remained level after 1995.

Washington State Residents by Gender Death Rate Trends

Age-adjusted to 2000 US standard population



- For both sexes combined, lung and bronchus cancer mortality rates decreased steadily (averaging -1.1% per year) from 1992 to 2005.
- For men, lung and bronchus cancer mortality rates decreased steadily (averaging -2.2% per year) from 1992 to 2005.
- For women, lung and bronchus cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

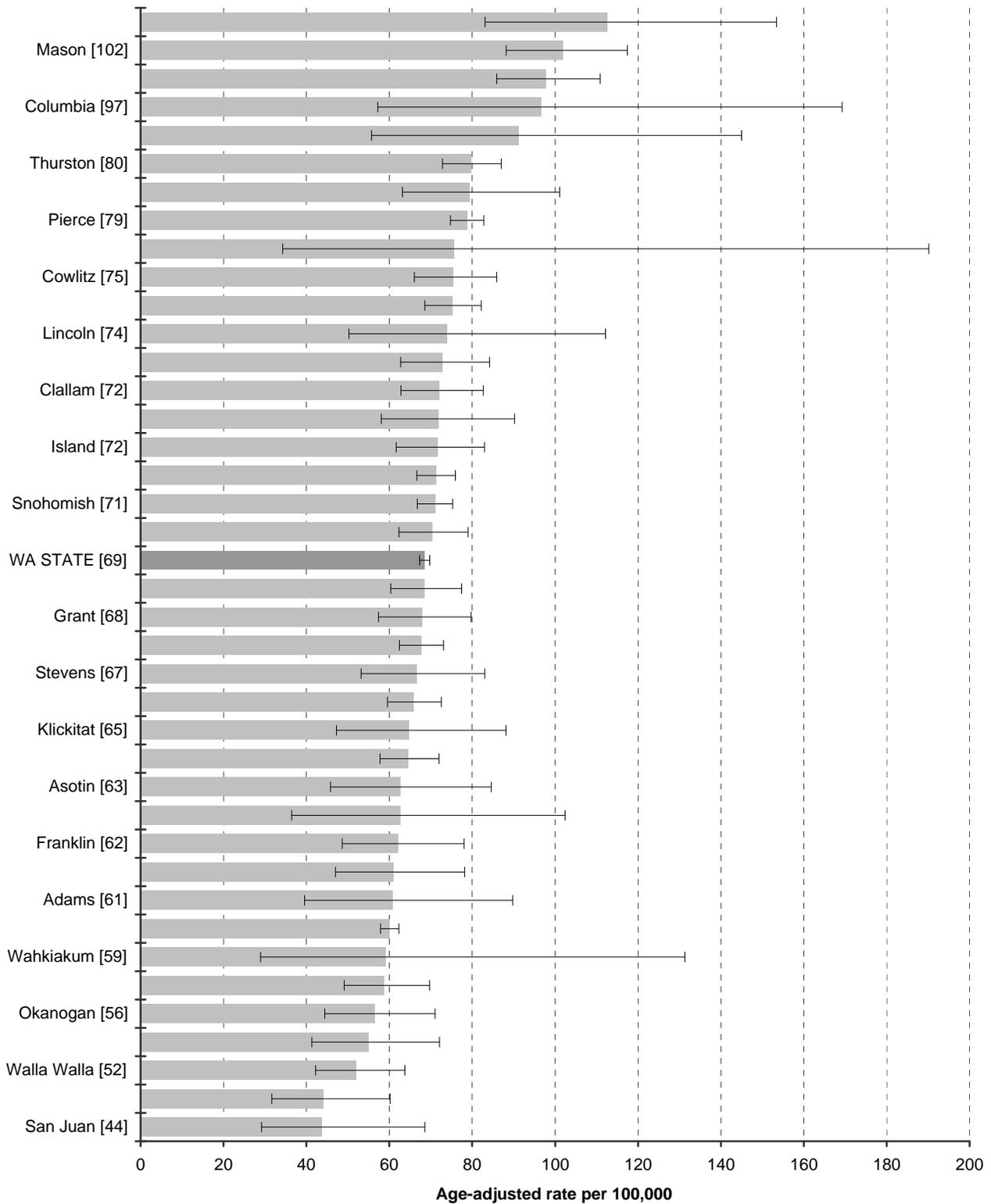
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Lung and Bronchus

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



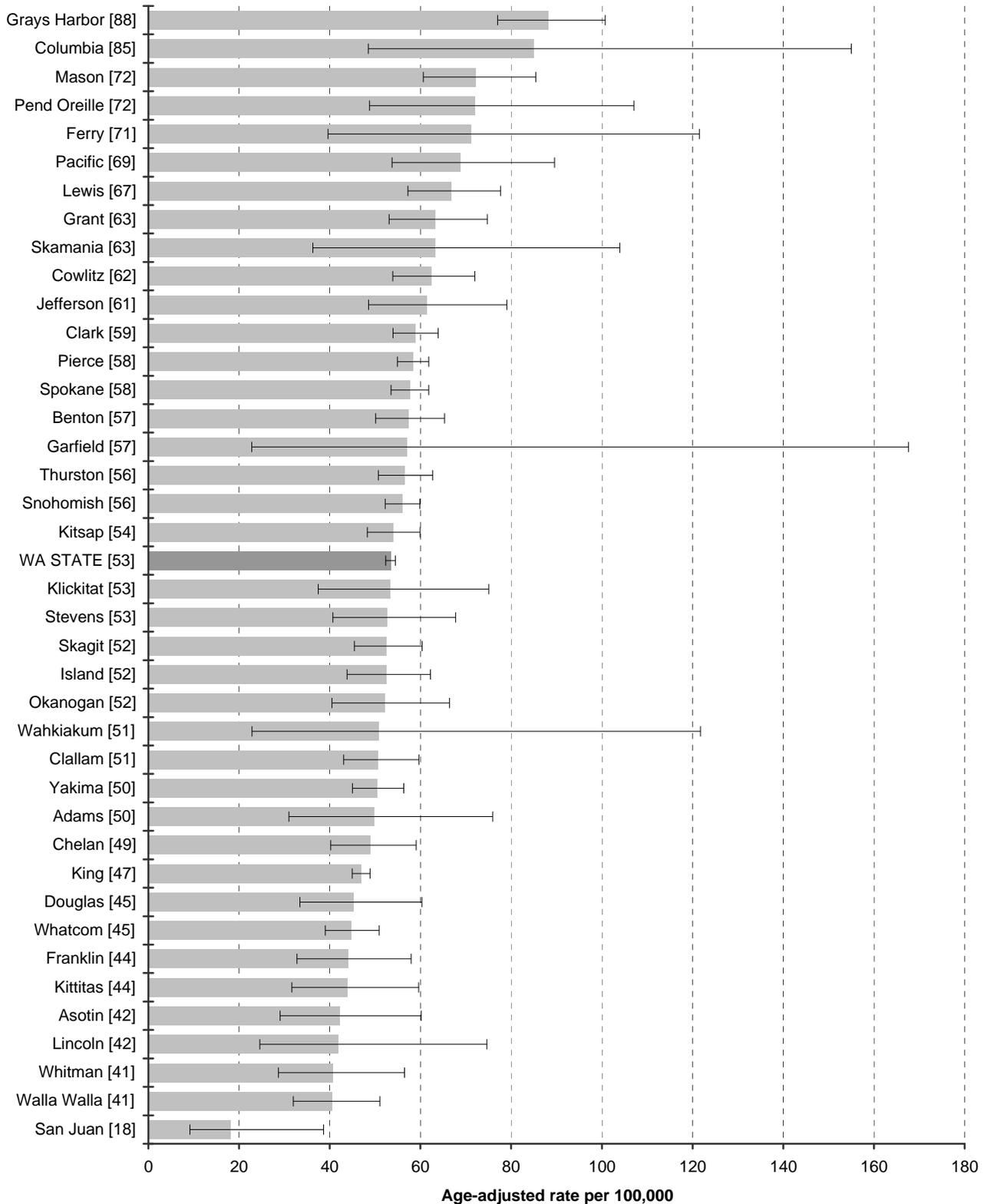
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Lung and Bronchus

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |—|

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Melanoma of the Skin

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C44.0-C44.9, including only histology codes 8720-8790. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 172.0-172.9 (1992-1998), ICD-10 code C43 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

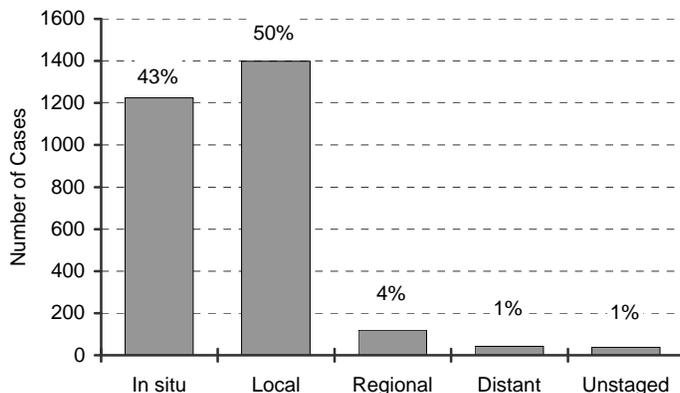
Incidence			
	Male	Female	Total
All Reportable Cancers	1,499	1,324	2,823
2005 Incidence Rates	52.0	40.4	44.9
2004 National Rates	40.1	25.2	31.3

Death			
	Male	Female	Total
Deaths	105	65	170
2005 Death Rates	3.9	1.9	2.8
2004 National Rates	3.9	1.7	2.7

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



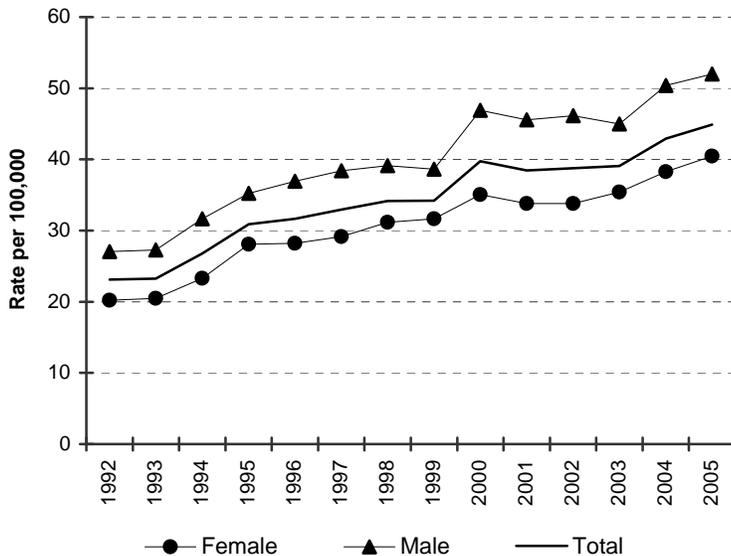
Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	100%
Local	99%
Regional	66%
Distant	15%
Unstaged	76%
Overall	96%

All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

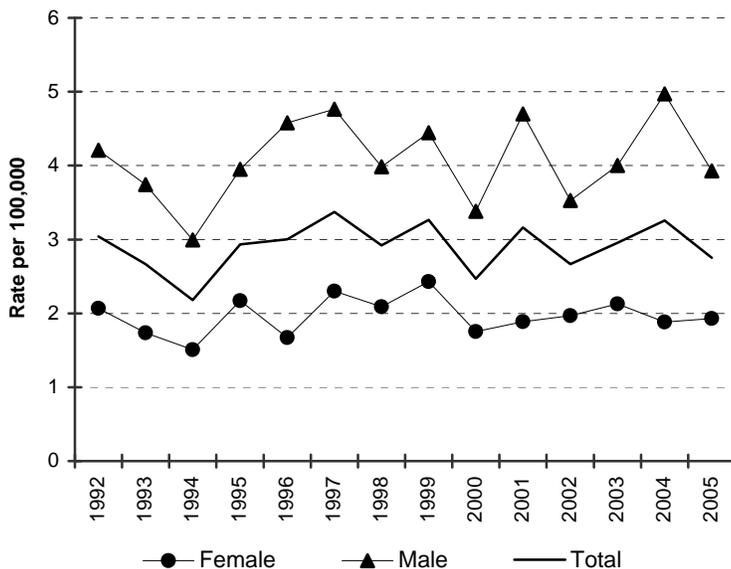
Melanoma of the Skin

Washington State Residents by Gender Incidence Rate Trends Age-adjusted to 2000 US standard population



- For both sexes combined, melanoma incidence rates increased sharply (averaging 11.5% per year) from 1992 to 1995 and then again increased steadily (averaging 3.8% per year) after 1995.
- For men melanoma incidence rates increased sharply (averaging 4.7% per year) from 1992 to 2005.
- For women, melanoma incidence rates increased sharply (averaging 12.6% per year) from 1992 to 1995 and then again increased steadily (averaging 3.7% per year) after 1995.

Washington State Residents by Gender Death Rate Trends Age-adjusted to 2000 US standard population



- For both sexes combined and men and women separately, melanoma mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

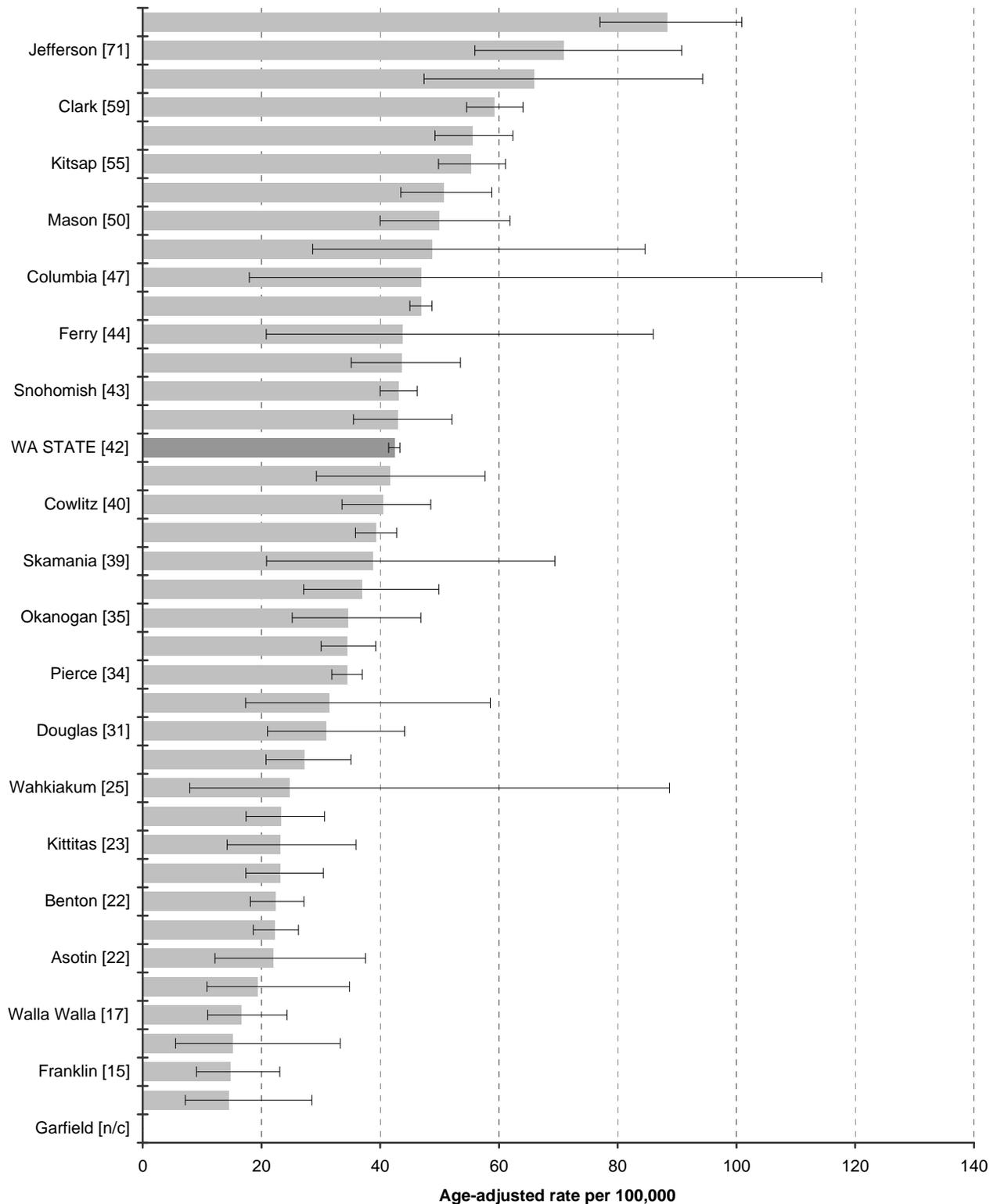
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Melanoma of the Skin

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



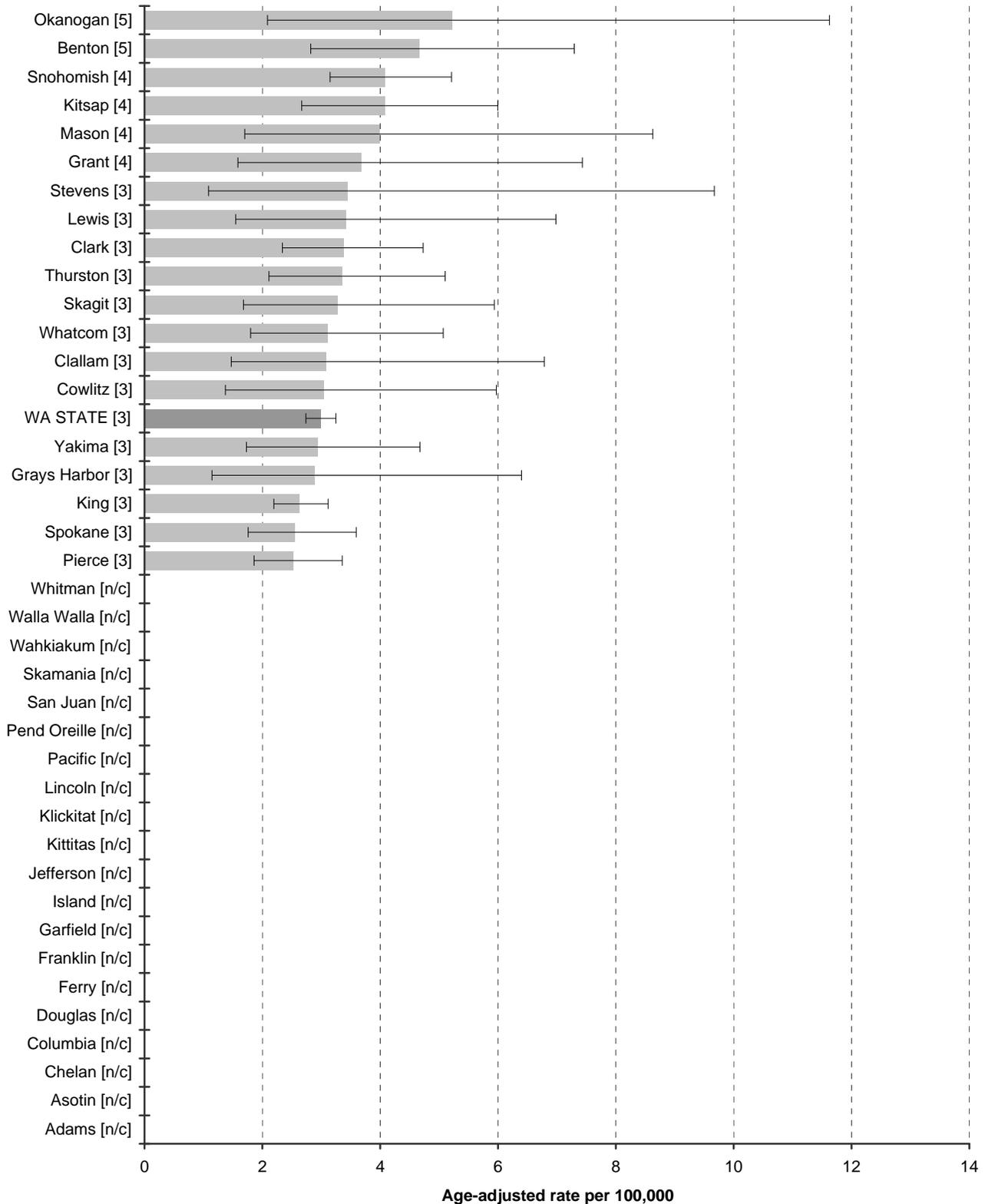
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Melanoma of the Skin

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Multiple Myeloma

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using all primary sites with histology codes 9731-9732, 9734. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 203.0, 203.2-203.8 (1992-1998), ICD-10 codes C90.0, C90.2 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

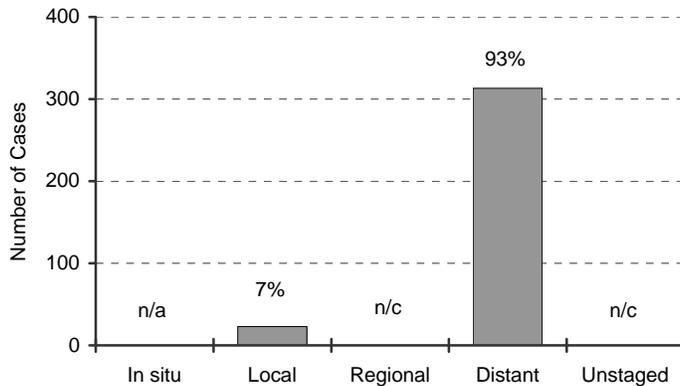
Incidence			
	Male	Female	Total
All Reportable Cancers	202	134	336
2005 Incidence Rates	7.5	4.0	5.5
2004 National Rates	6.7	4.3	5.4

Death			
	Male	Female	Total
Deaths	129	89	218
2005 Death Rates	5.0	2.7	3.6
2004 National Rates	4.4	3.0	3.6

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	n/a
Local	n/a
Regional	n/a
Distant	34%
Unstaged	n/a
Overall	34%

n/a - not available

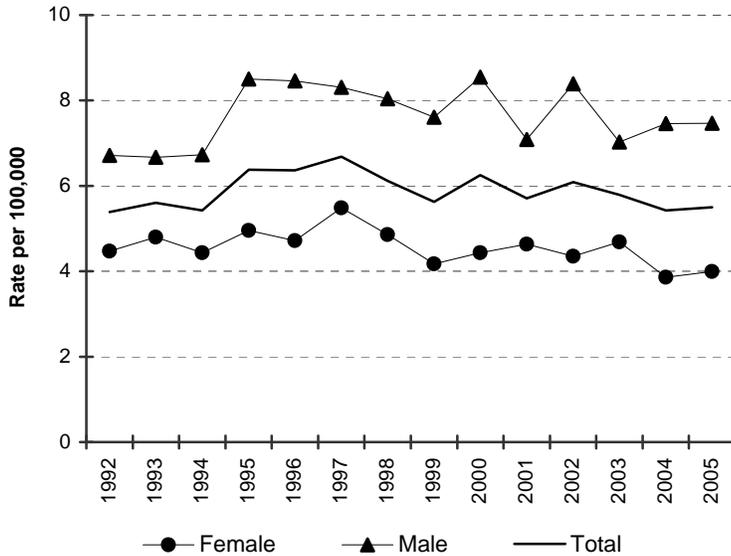
n/c - not calculated because the number of cases is less than 5

All figures include only invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

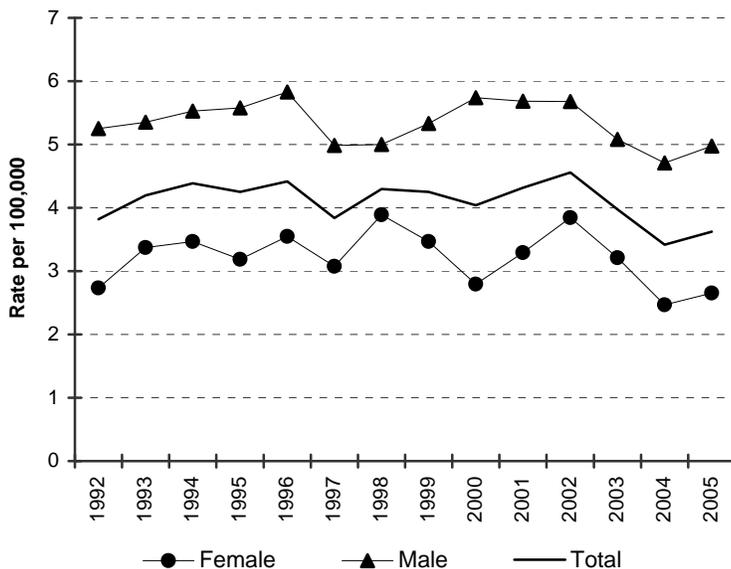
Multiple Myeloma

Washington State Residents by Gender
Incidence Rate Trends
 Age-adjusted to 2000 US standard population



- For both sexes combined, multiple myeloma incidence rates remained level from 1992 to 1996 and then decreased steadily (averaging -1.8% per year) after 1996.
- For men and women separately, multiple myeloma incidence rates remained level from 1992 to 2005.

Washington State Residents by Gender
Death Rate Trends
 Age-adjusted to 2000 US standard population



- For both sexes combined and men and women separately, multiple myeloma mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

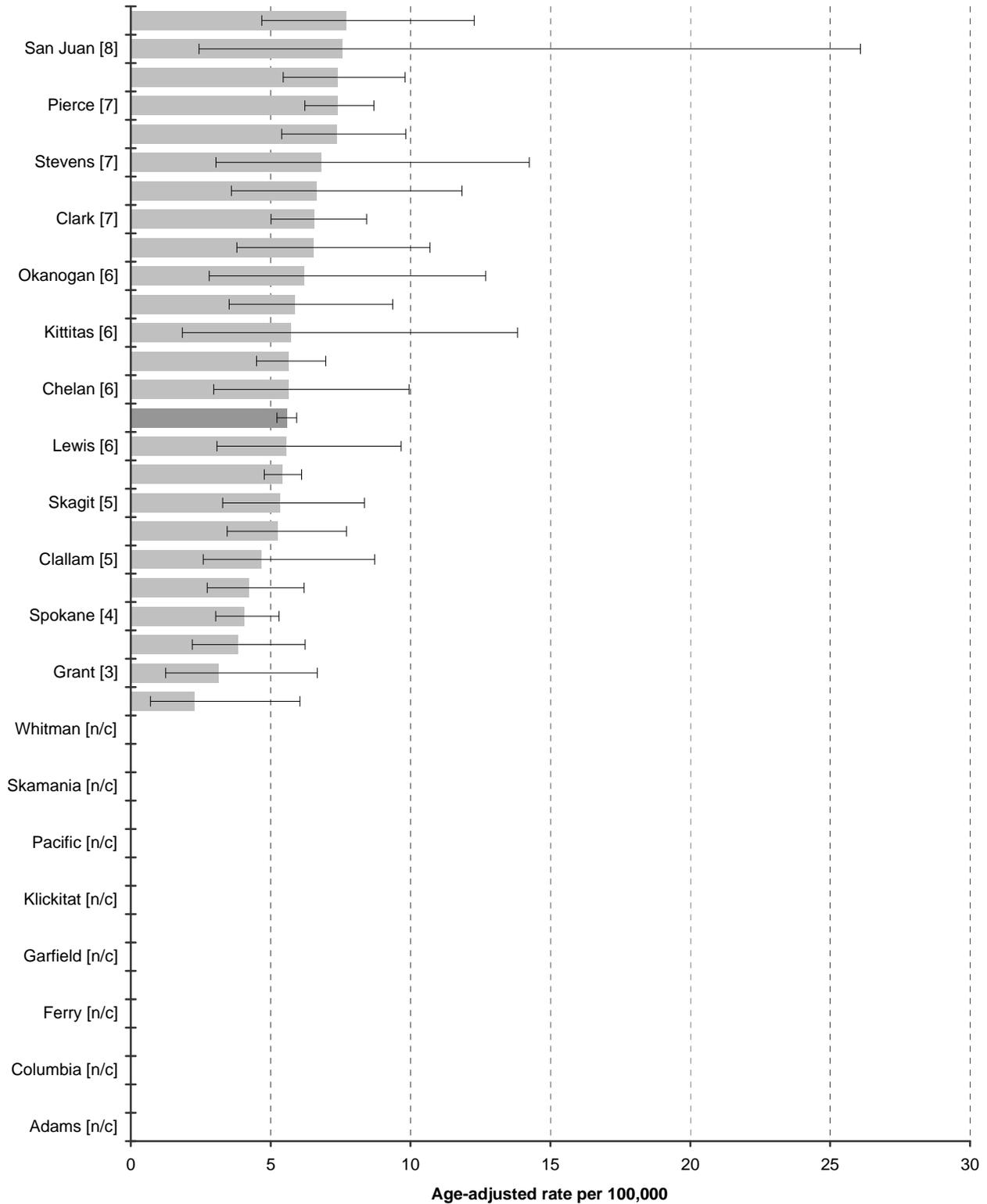
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Multiple Myeloma

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



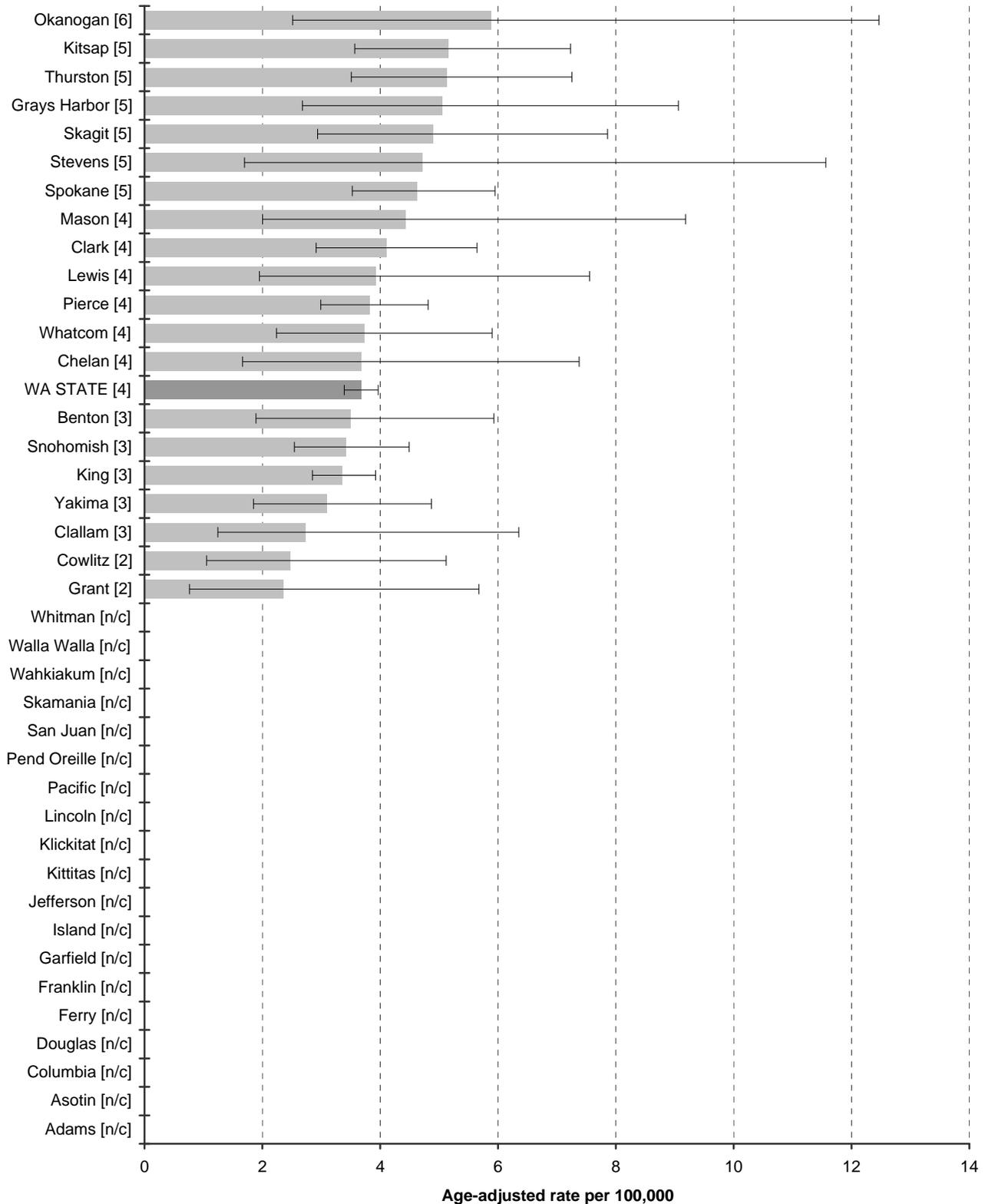
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Multiple Myeloma

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Non-Hodgkin Lymphoma

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry all sites with histology 9590-9596, 9670-9729; and except for sites C420, C421 and C424 all other sites with histology 9823 or 9827. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 200.0-200.8, 202.0-202.2, 202.8-202.9 (1992-1998), ICD-10 codes C82-C85 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

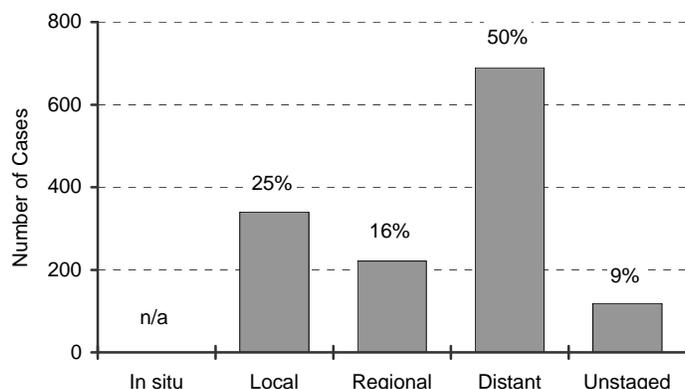
Incidence			
	Male	Female	Total
All Reportable Cancers	758	612	1,370
2005 Incidence Rates	26.9	18.3	22.2
2004 National Rates	23.3	16.4	19.5

Death			
	Male	Female	Total
Deaths	214	218	432
2005 Death Rates	8.2	6.2	7.1
2004 National Rates	8.8	5.7	7.0

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	n/a
Local	n/a
Regional	n/a
Distant	n/a
Unstaged	n/a
Overall	65%

n/a - not available

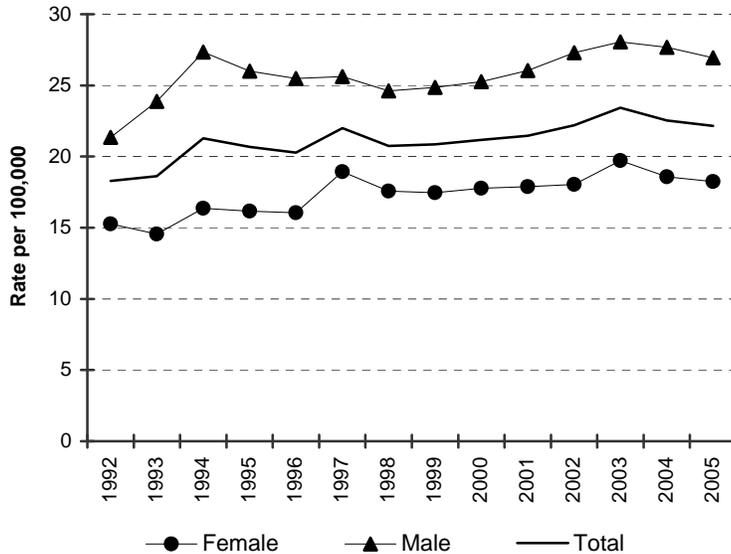
All figures include only invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Non-Hodgkin Lymphoma

Washington State Residents by Gender Incidence Rate Trends

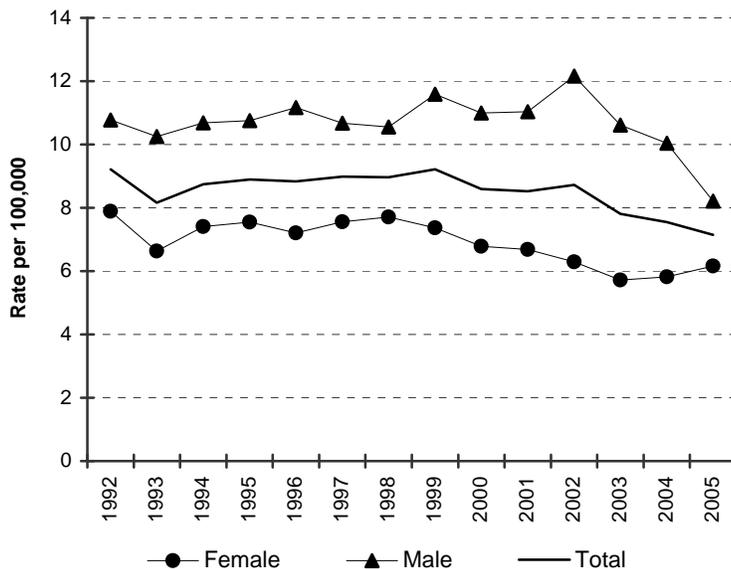
Age-adjusted to 2000 US standard population



- For both sexes combined, incidence rates for Non-Hodgkin Lymphoma increased steadily (averaging 1.3% per year) from 1992 to 2005.
- For men, incidence rates for Non-Hodgkin Lymphoma increased sharply (averaging 12.4% per year) from 1992 to 1994, remained level from 1994 to 1998 and then increased steadily (averaging 1.8% per year) after 1998.
- For women, incidence rates for Non-Hodgkin Lymphoma increased steadily (averaging 1.6% per year) from 1992 to 2005.

Washington State Residents by Gender Death Rate Trends

Age-adjusted to 2000 US standard population



- For both sexes combined, mortality rates for Non-Hodgkin Lymphoma remained level from 1992 to 2002 and then decreased sharply (averaging -6.8% per year) until 2005.
- For men, mortality rates for Non-Hodgkin Lymphoma increased steadily (averaging 1.1% per year) from 1992 to 2002 and then decreased sharply (averaging -9.6% per year) until 2005.
- For women, mortality rates for Non-Hodgkin Lymphoma decreased steadily (averaging -2.0% per year) from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

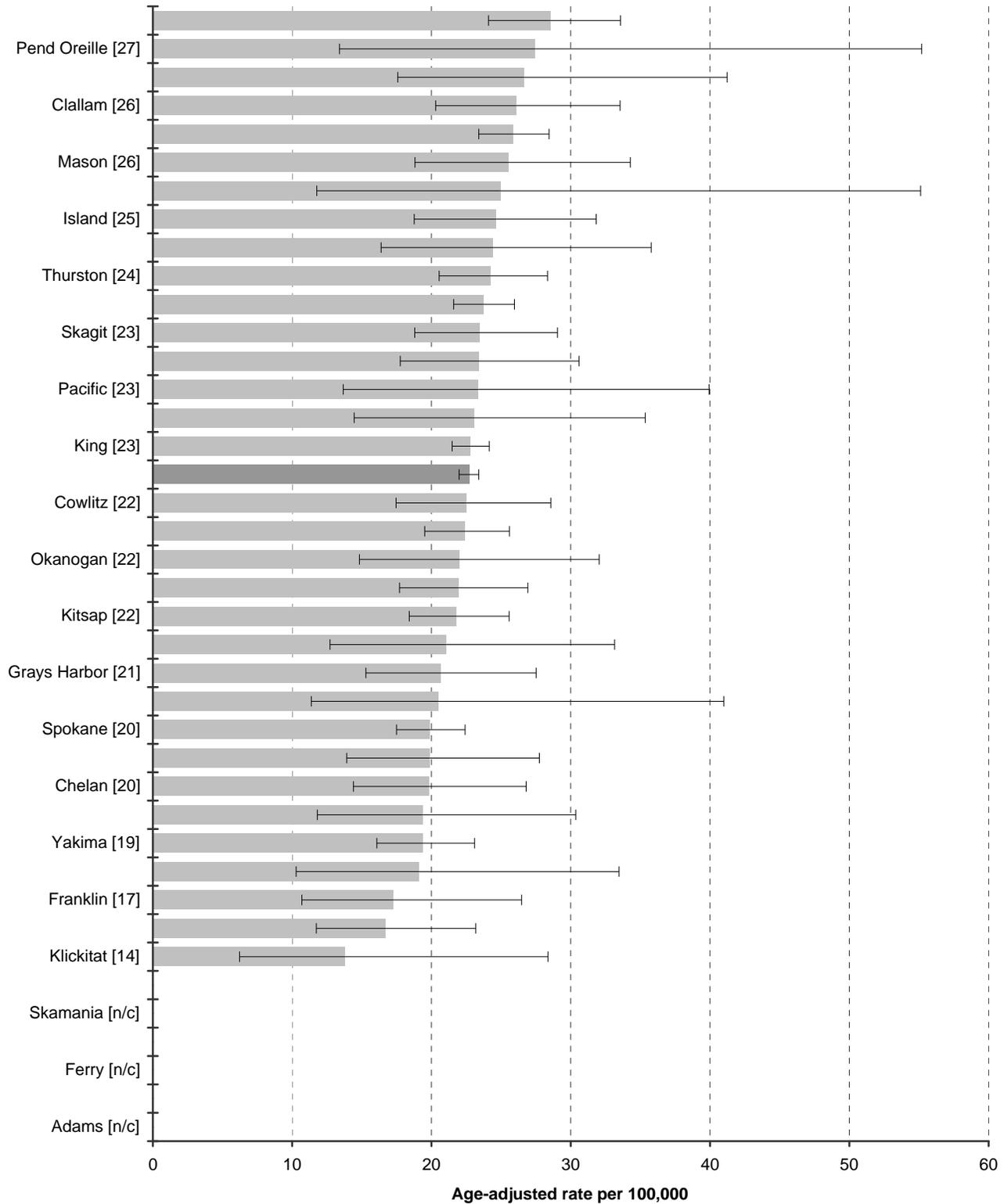
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Non-Hodgkin Lymphoma

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



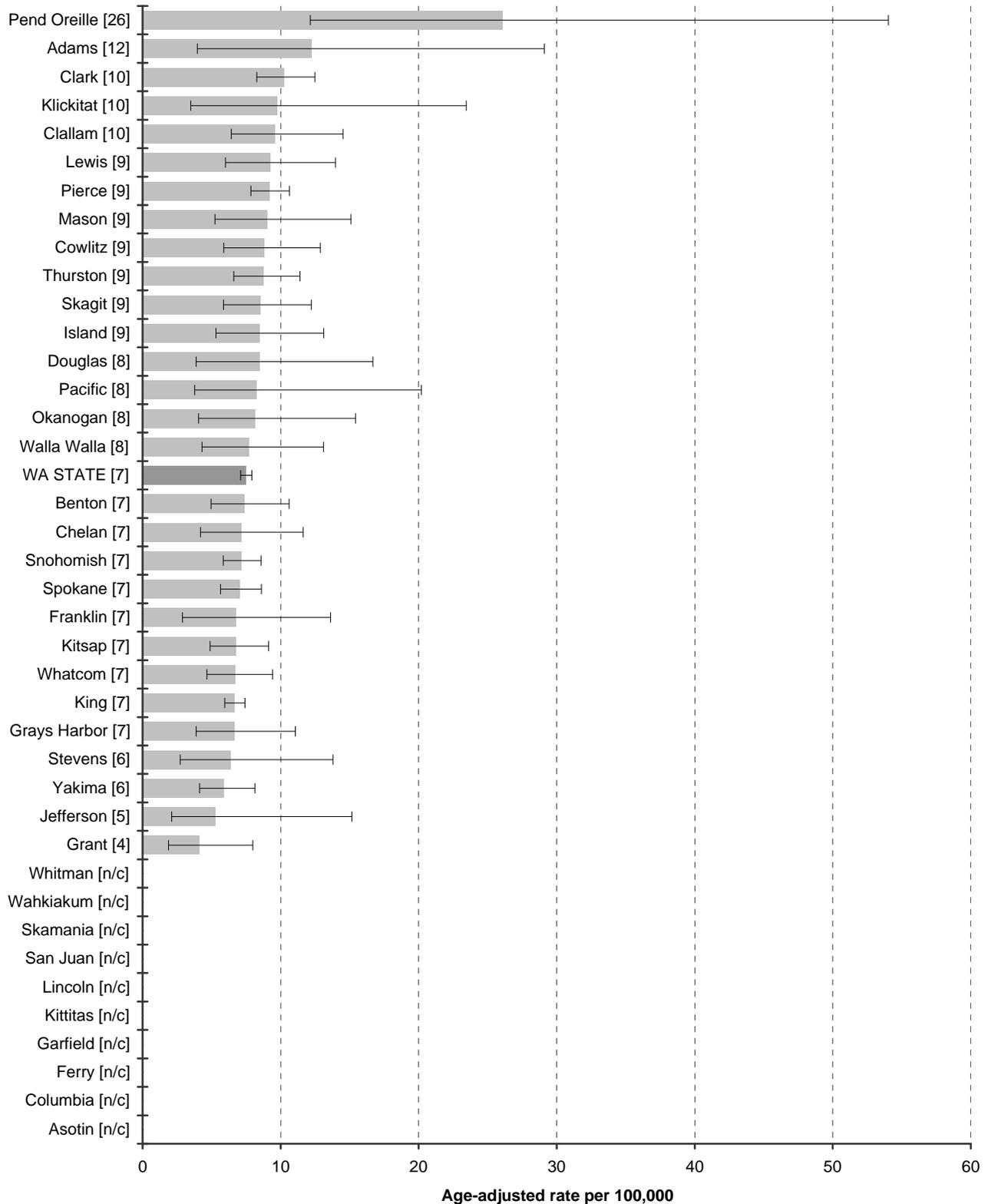
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Non-Hodgkin Lymphoma

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |—|

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Oral Cavity and Pharynx

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C00.0-C14.8, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 140.0-149.9 (1992-1998), ICD-10 codes C00-C14 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

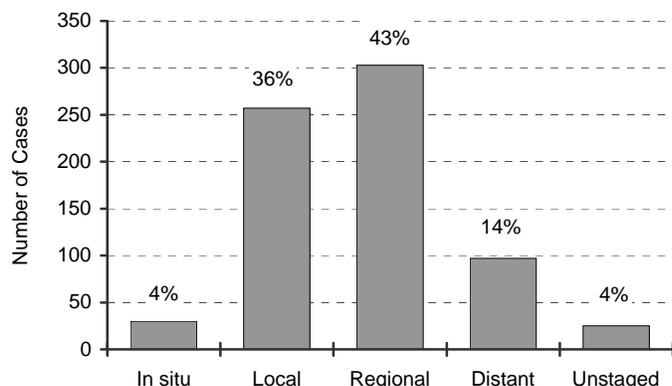
Incidence			
	Male	Female	Total
All Reportable Cancers	485	227	712
2005 Incidence Rates	16.1	6.7	11.1
2004 National Rates	15.7	6.2	10.6

Death			
	Male	Female	Total
Deaths	120	71	191
2005 Death Rates	4.3	2.1	3.1
2004 National Rates	4.0	1.5	2.6

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

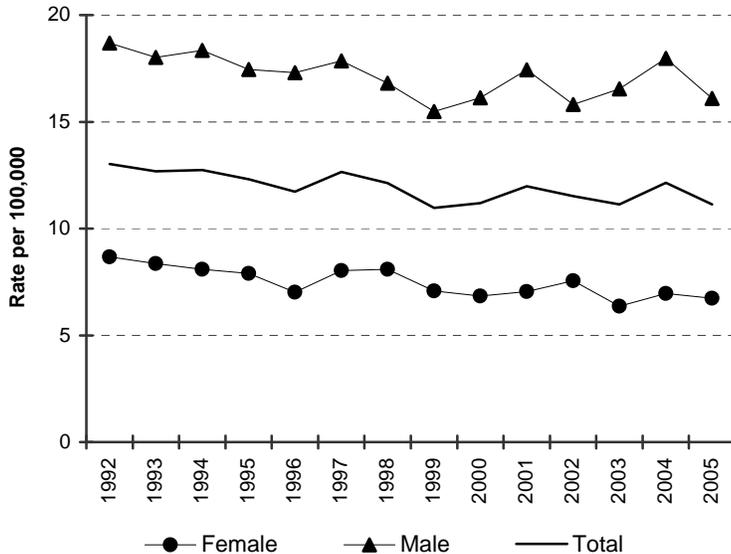
In situ	88%
Local	83%
Regional	53%
Distant	27%
Unstaged	47%
Overall	61%

All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

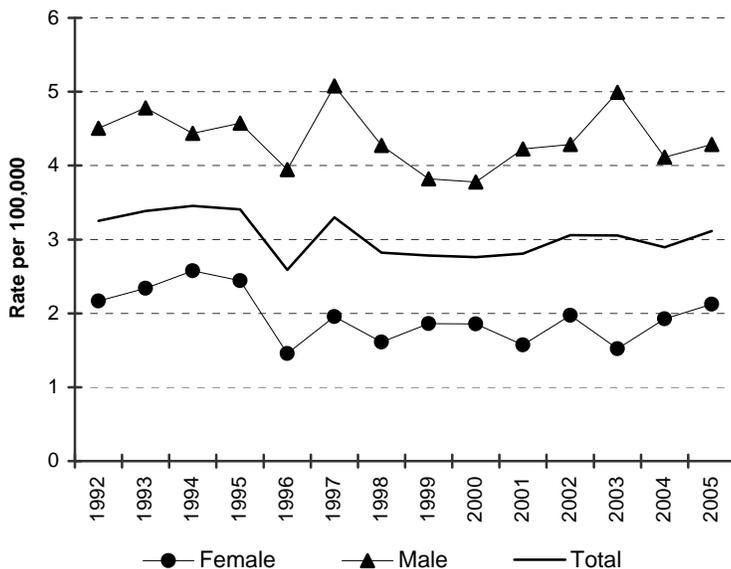
Oral Cavity and Pharynx

Washington State Residents by Gender Incidence Rate Trends Age-adjusted to 2000 US standard population



- For both sexes combined, oral cavity and pharyngeal cancer incidence rates decreased steadily (averaging -1.0% per year) from 1992 to 2005.
- For men, oral cavity and pharyngeal cancer incidence rates decreased slightly (averaging -0.8% per year) from 1992 to 2005.
- For women, oral cavity and pharyngeal cancer incidence rates decreased steadily (averaging -1.8% per year) from 1992 to 2005.

Washington State Residents by Gender Death Rate Trends Age-adjusted to 2000 US standard population



- For both sexes combined and men and women separately, oral cavity and pharynx cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

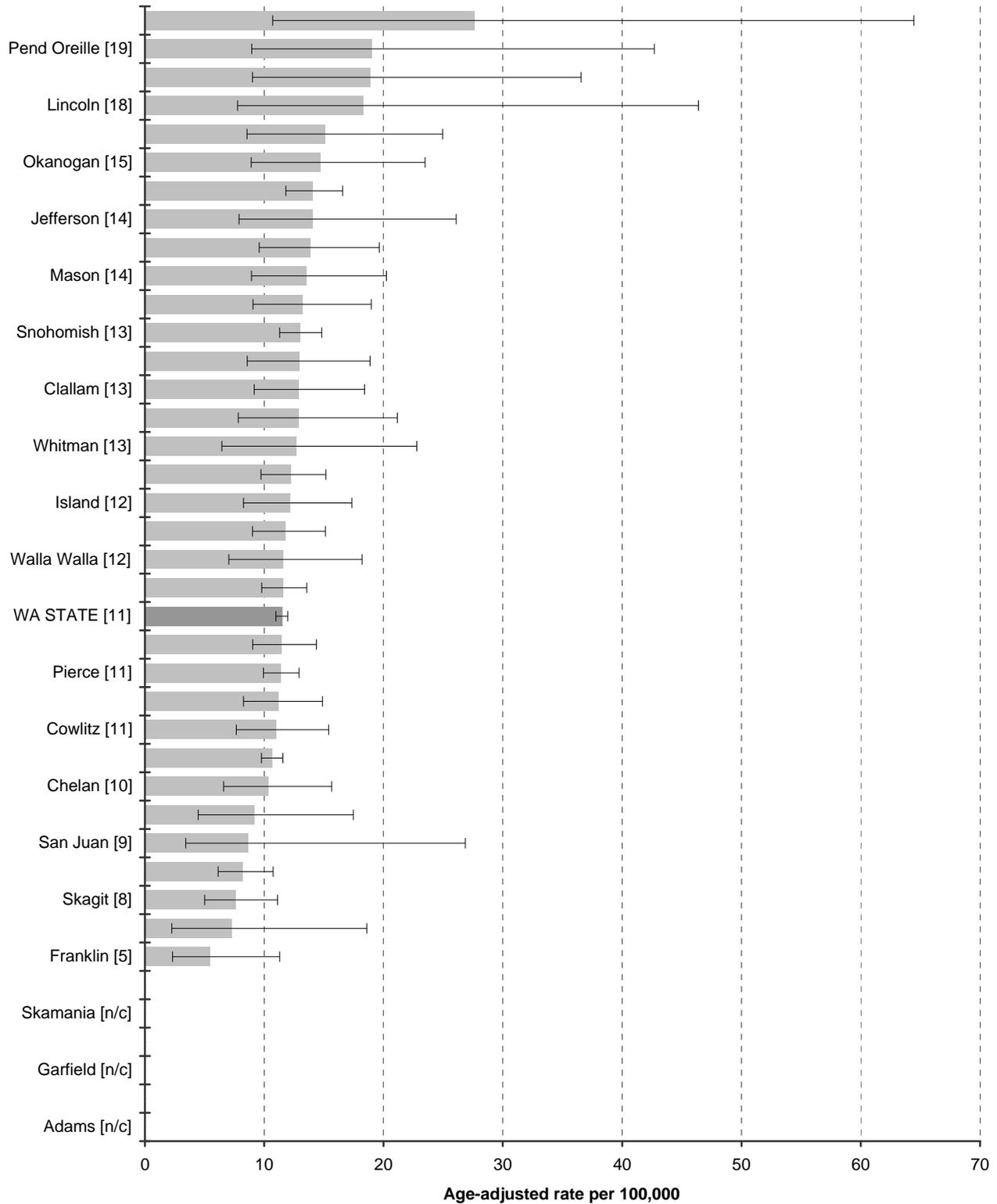
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Oral Cavity and Pharynx

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



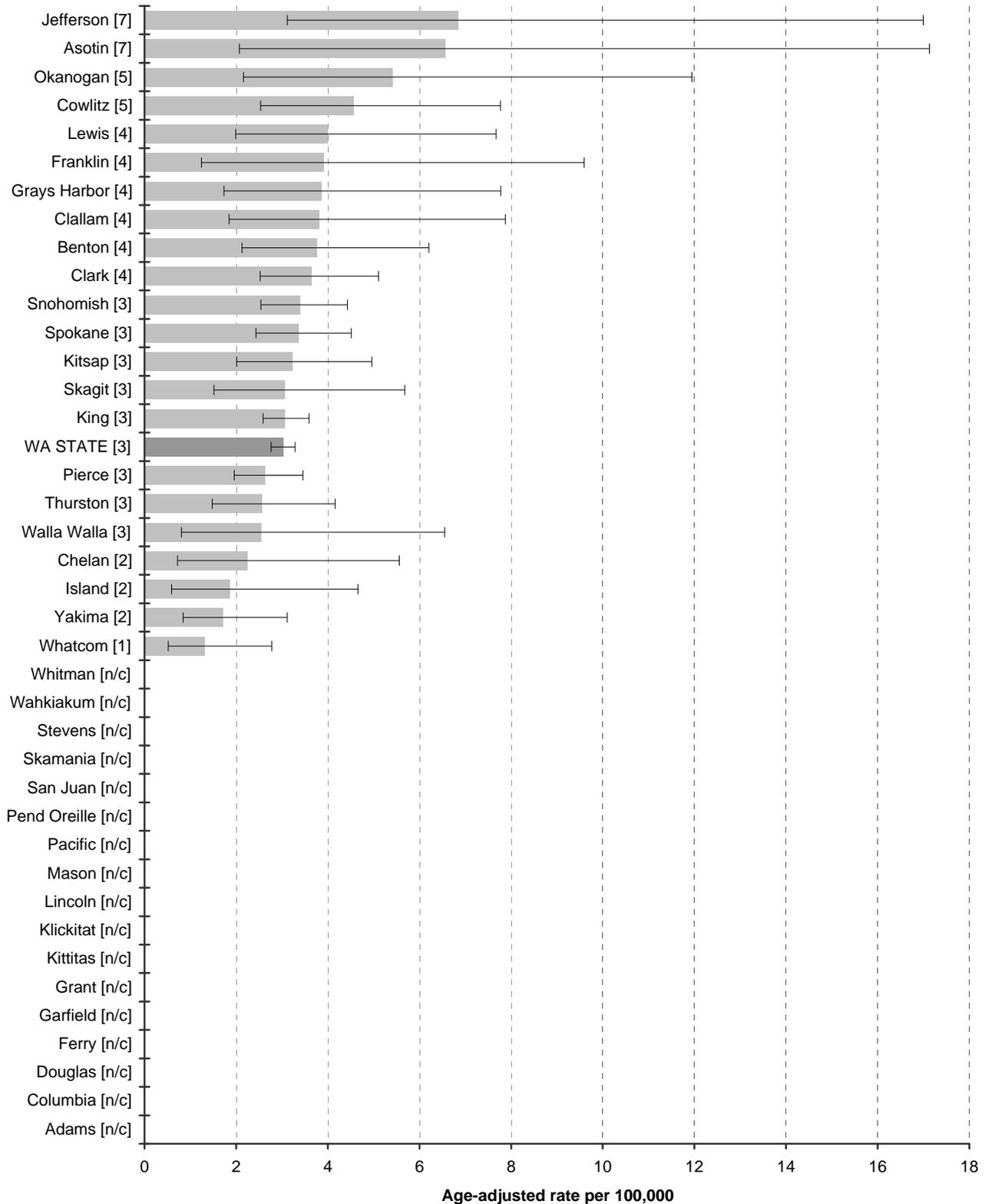
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Oral Cavity and Pharynx

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |—|

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Other Endocrine (including thymus)

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C37.9, C74.0-C74.9, C75.0-C75.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 164.0, 194 (1992-1998), ICD-10 codes C37, C74-C75 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

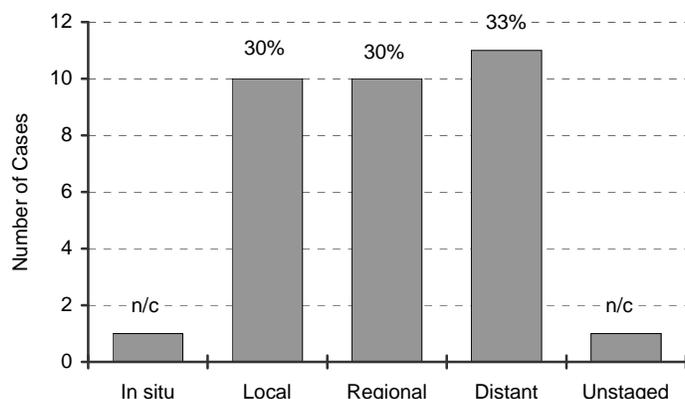
Incidence			
	Male	Female	Total
All Reportable Cancers	23	10	33
2005 Incidence Rates	0.7	0.3	0.5
2004 National Rates	3.1	3.0	3.0

Death			
	Male	Female	Total
Deaths	6	8	14
2005 Death Rates	0.2	0.2	0.2
2004 National Rates	0.3	0.3	0.3

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	n/a
Local	81%
Regional	73%
Distant	38%
Unstaged	40%
Overall	61%

n/a - not available

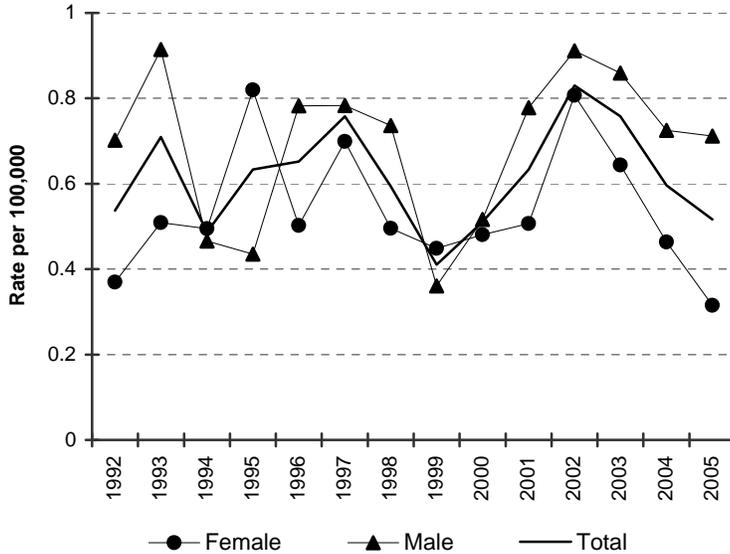
n/c - not calculated because the number of cases is less than 5

All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

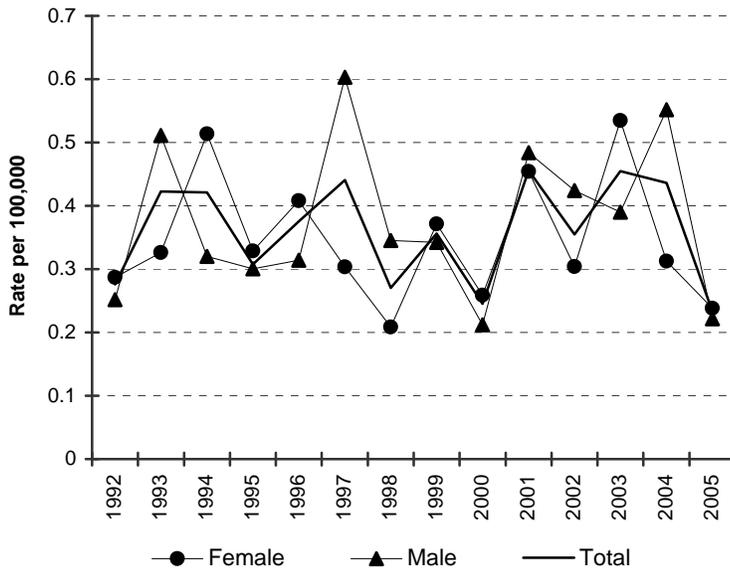
Other Endocrine (including thymus)

Washington State Residents by Gender
Incidence Rate Trends
 Age-adjusted to 2000 US standard population



● For both sexes combined and men and women separately, other endocrine cancer incidence rates remained level from 1992 to 2005.

Washington State Residents by Gender
Death Rate Trends
 Age-adjusted to 2000 US standard population



● For both sexes combined and men and women separately, other endocrine cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

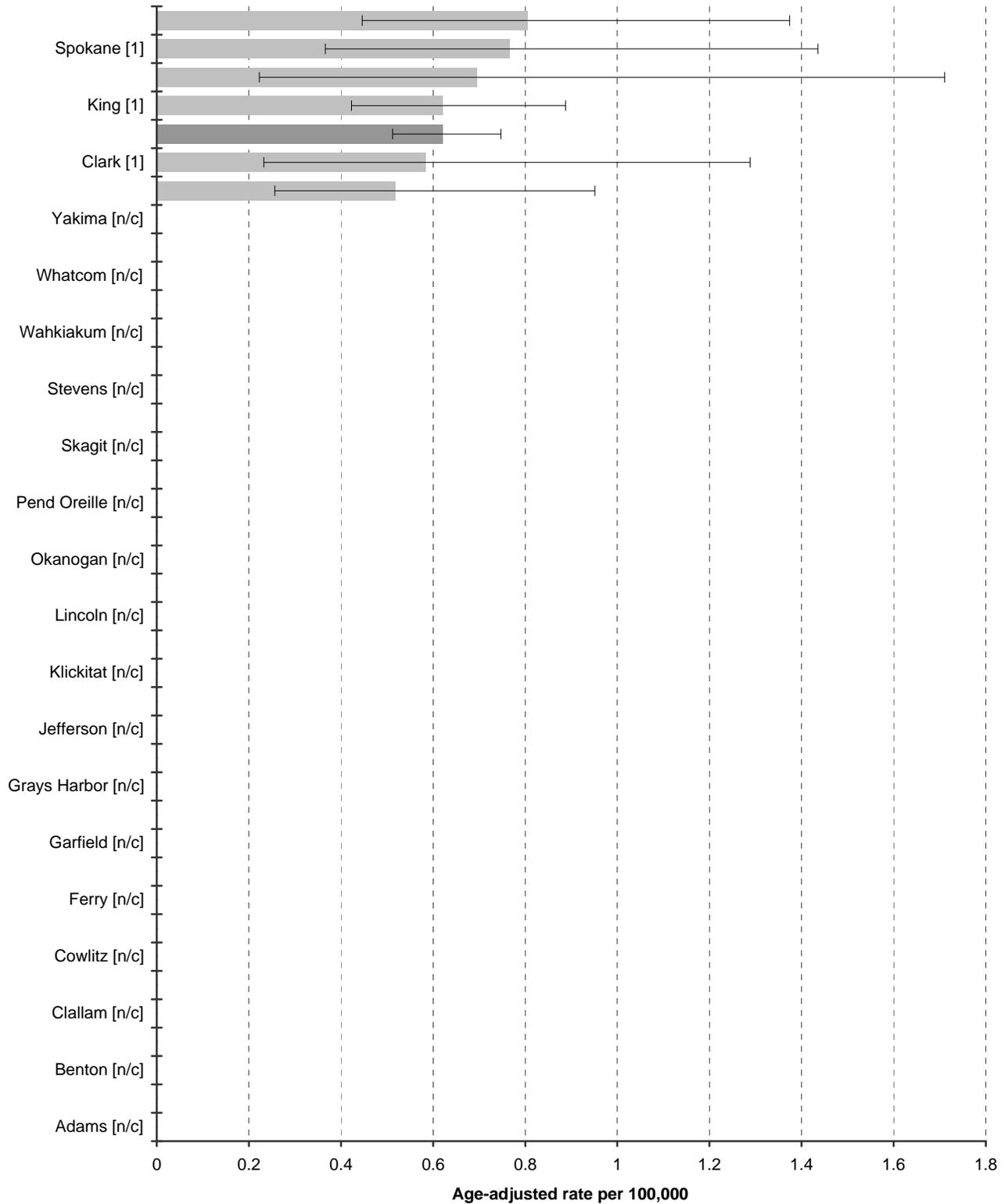
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Other Endocrine (including thymus)

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's

Age-adjusted to 2000 US standard population



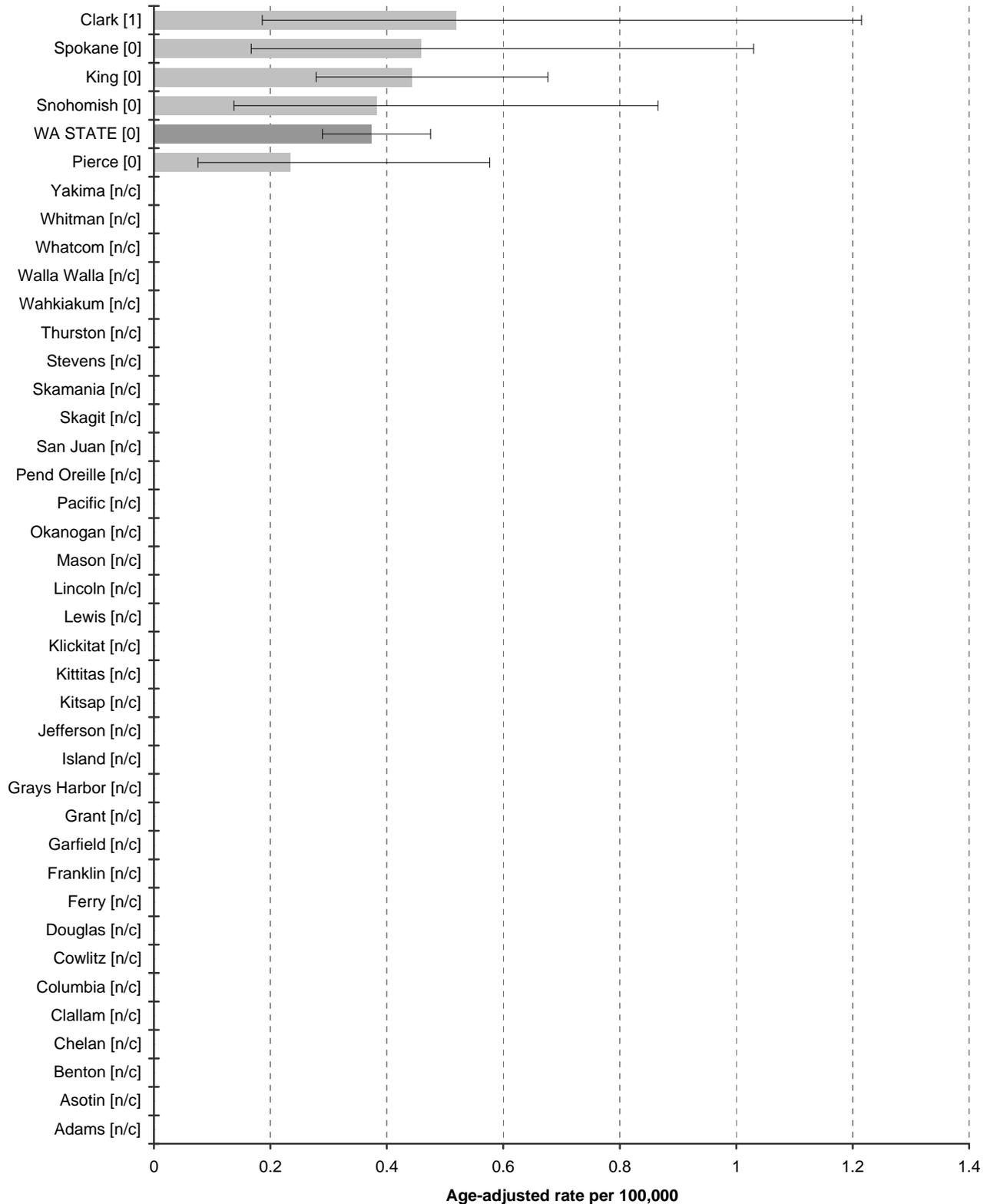
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Other Endocrine (including thymus)

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Ovary

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 code C56.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 code 183.0 (1992-1998), ICD-10 code C56 (1999-2005).

2005 Washington State Female Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

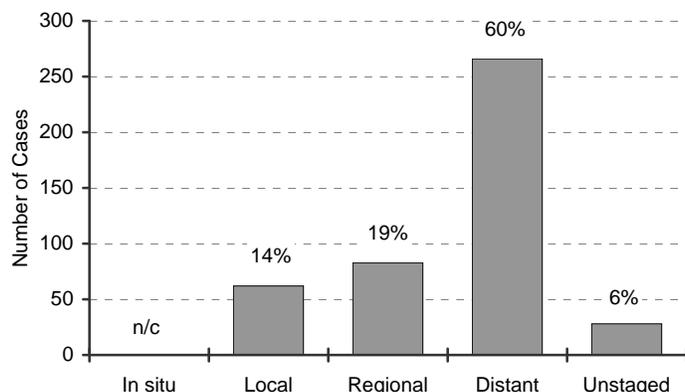
Incidence			
	Male	Female	Total
All Reportable Cancers	n/a	440	n/a
2005 Incidence Rates	n/a	13.0	n/a
2004 National Rates	n/a	12.7	n/a

Death			
	Male	Female	Total
Deaths	n/a	331	n/a
2005 Death Rates	n/a	9.7	n/a
2004 National Rates	n/a	8.8	n/a

Stage at Diagnosis

2005 Washington State Female Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	99%
Local	94%
Regional	74%
Distant	31%
Unstaged	26%
Overall	50%

n/c - not calculated because the number of cases is less than 5

All figures include in situ and invasive cancers

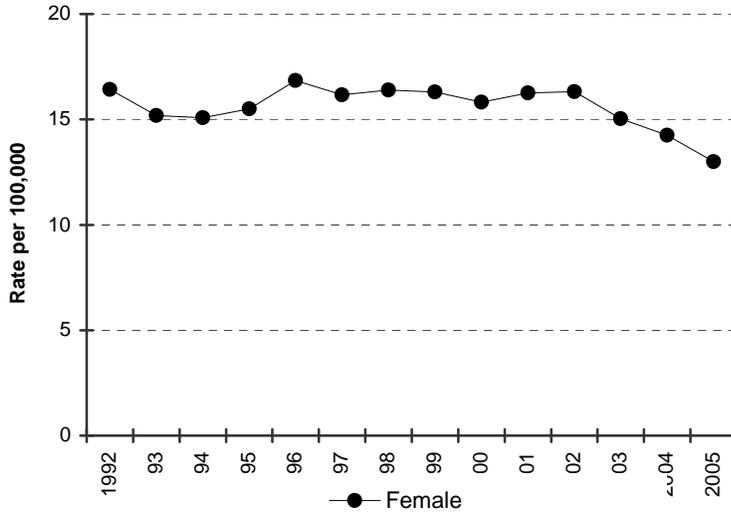
¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004.

n/a Not available for sex-specific sites.

Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

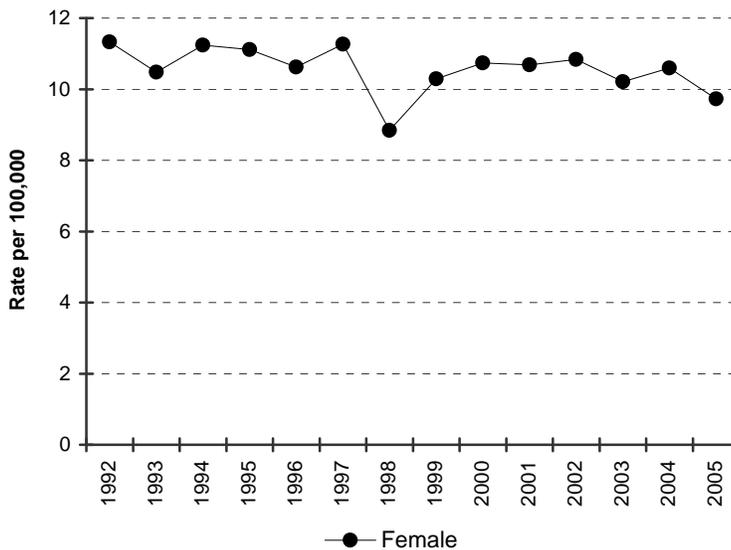
Ovary

Washington State Female Residents
Incidence Rate Trends
 Age-adjusted to 2000 US standard population



- For women, ovarian cancer incidence rates remained level from 1992 to 2002 and then decreased sharply (averaging -7.2% per year) after 2002.

Washington State Female Residents
Death Rate Trends
 Age-adjusted to 2000 US standard population



- For women, ovarian cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

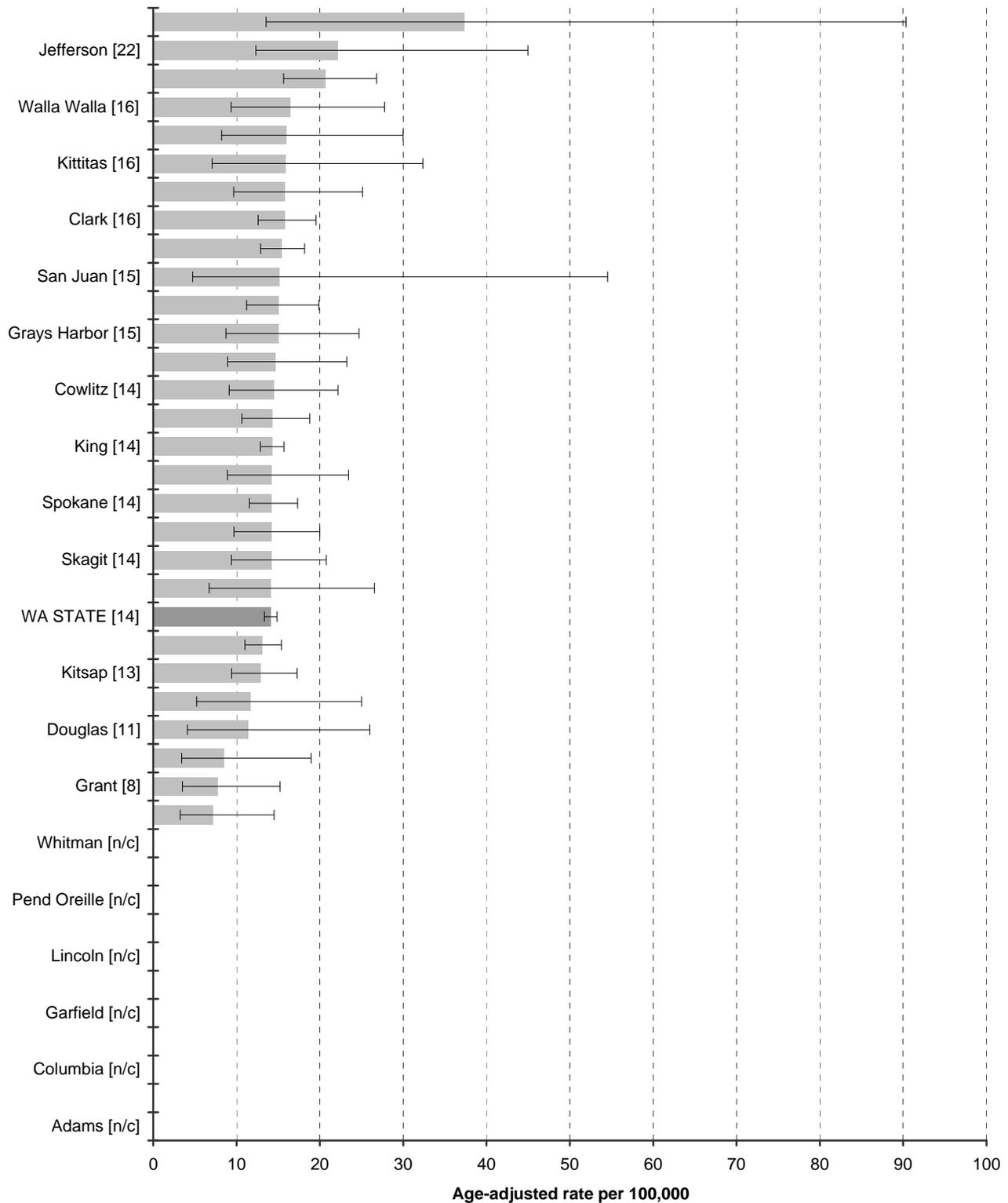
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Ovary

2003-2005 Washington State Female Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



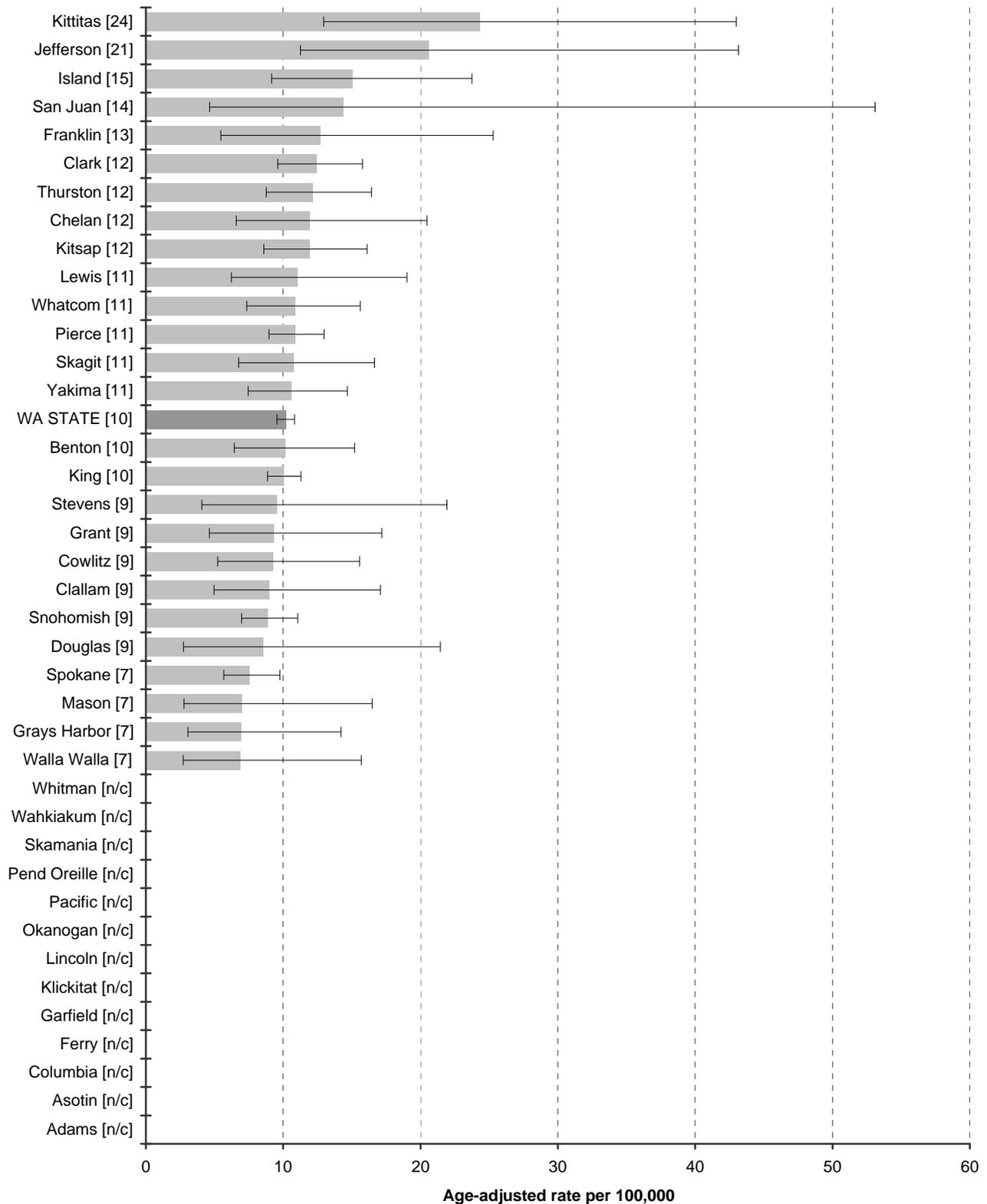
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Ovary

2003-2005 Washington State Female Residents

Average Annual Death Rates by County with rates in [] and 95% CI's

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Pancreas

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-0 codes C25.0-C25.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 157.0-157.9 (1992-1998), ICD-10 code C25 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

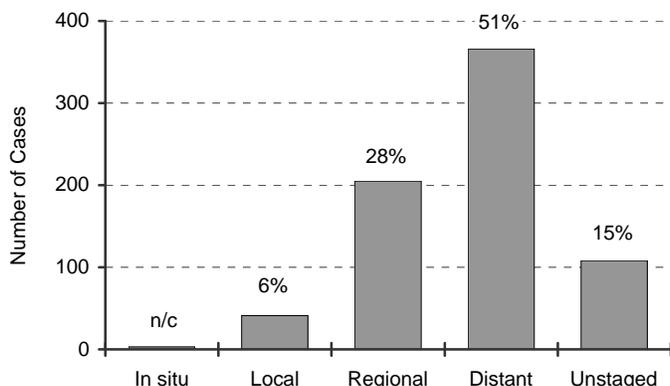
Incidence			
	Male	Female	Total
All Reportable Cancers	362	361	723
2005 Incidence Rates	13.2	10.5	11.8
2004 National Rates	12.8	10.1	11.3

Death			
	Male	Female	Total
Deaths	320	320	640
2005 Death Rates	11.7	9.3	10.5
2004 National Rates	12.3	9.2	10.6

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates

2004 National 5-year rates¹

In situ	84%
Local	22%
Regional	8%
Distant	2%
Unstaged	4%
Overall	5%

n/c - not calculated because the number of cases is less than 5

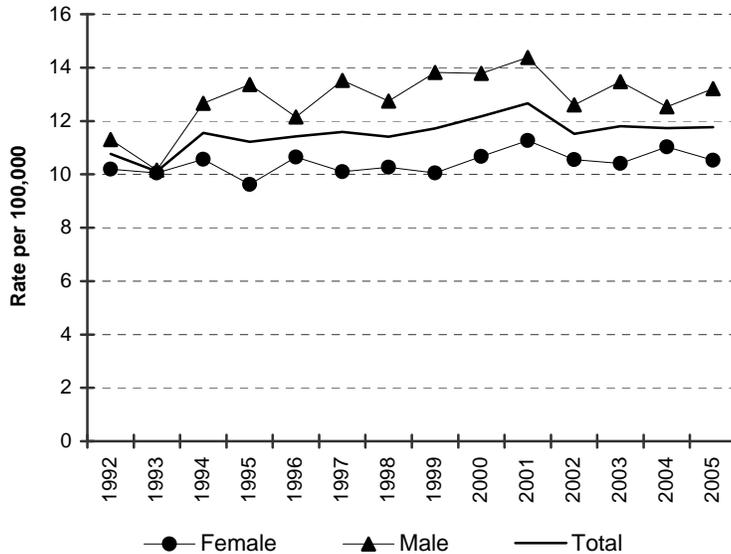
All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Pancreas

Washington State Residents by Gender Incidence Rate Trends

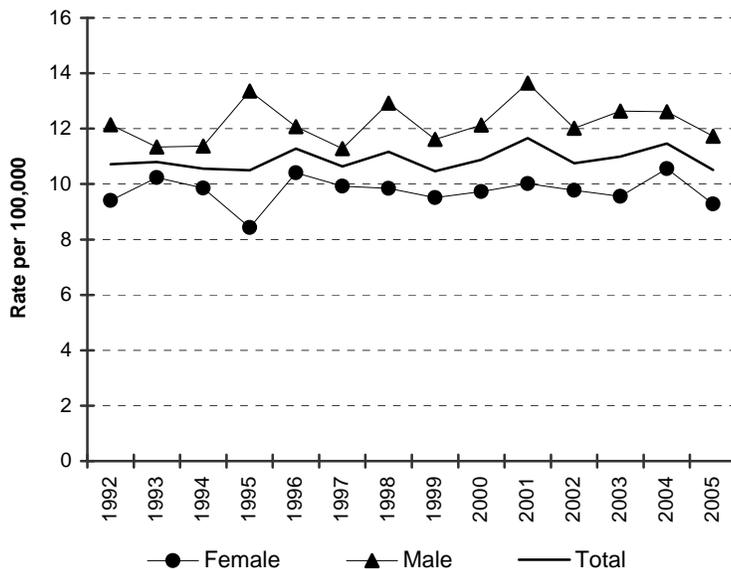
Age-adjusted to 2000 US standard population



- For both sexes combined, pancreatic cancer incidence rates increased slightly (averaging 0.8% per year) from 1992 to 2005.
- For men and women separately, pancreatic cancer incidence rates remained level from 1992 to 2005.

Washington State Residents by Gender Death Rate Trends

Age-adjusted to 2000 US standard population



- For both sexes combined and men and women separately, pancreatic cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

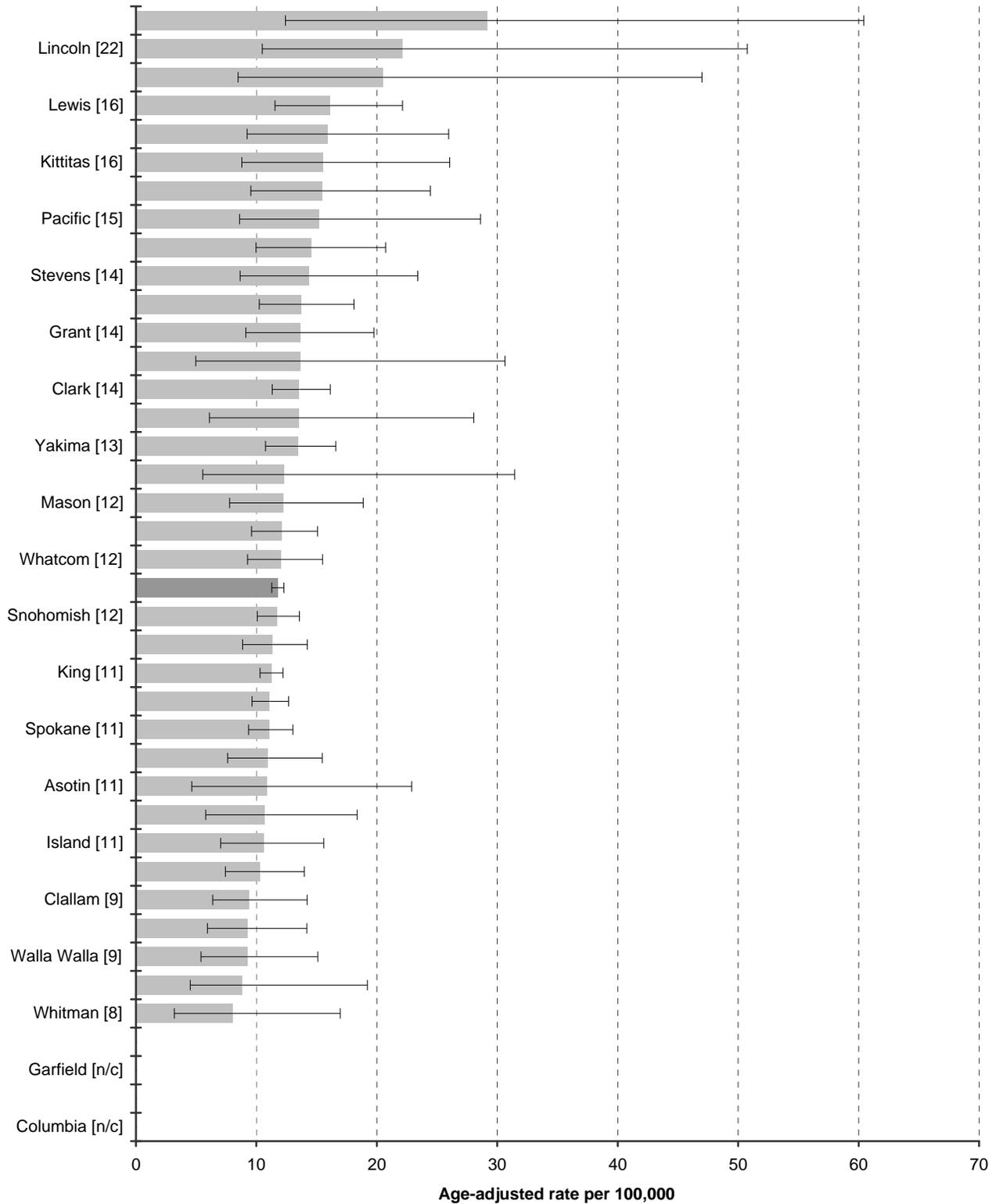
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Pancreas

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



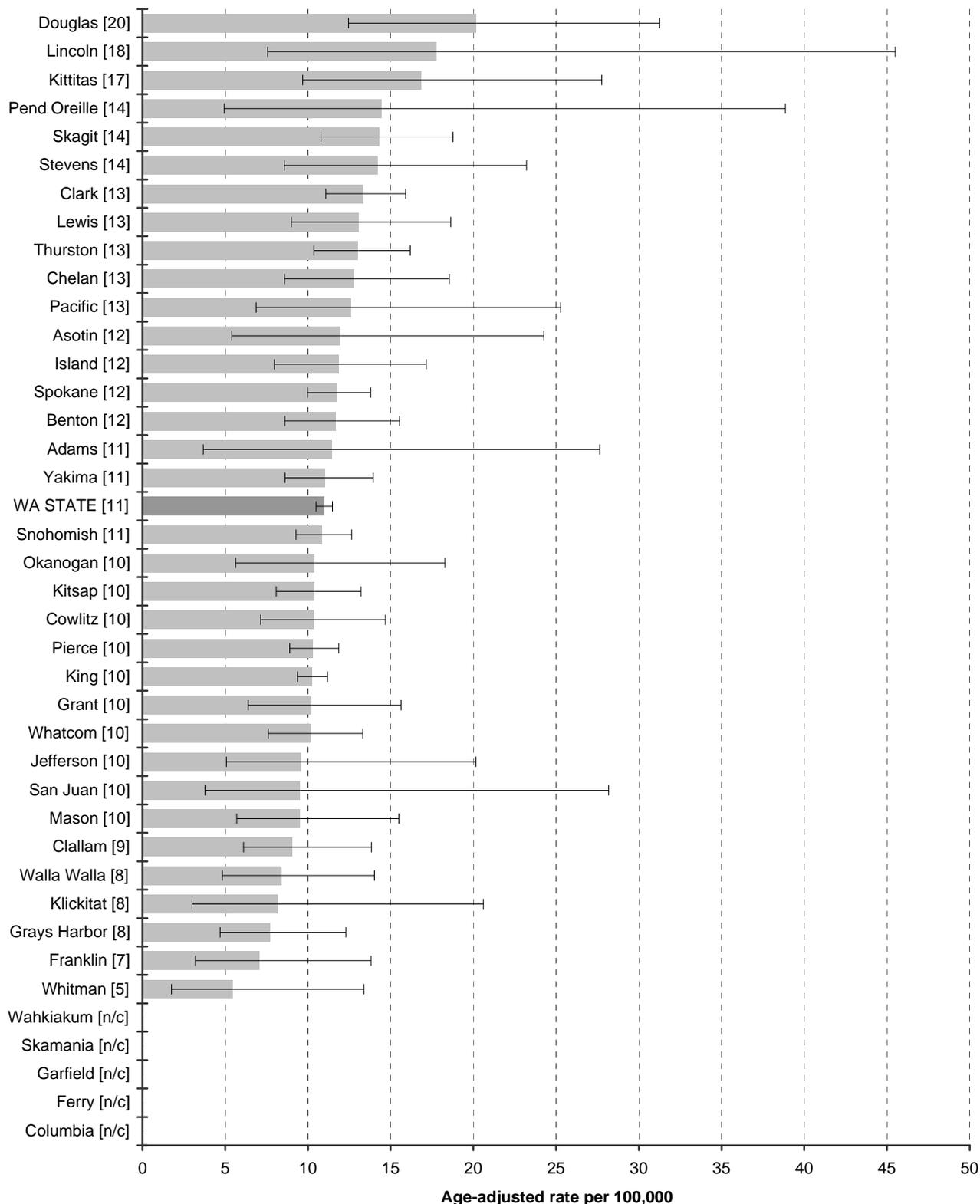
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Pancreas

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Prostate

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 code C61.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 code 185 (1992-1998), ICD-10 code C61 (1999-2005).

2005 Washington State Male Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

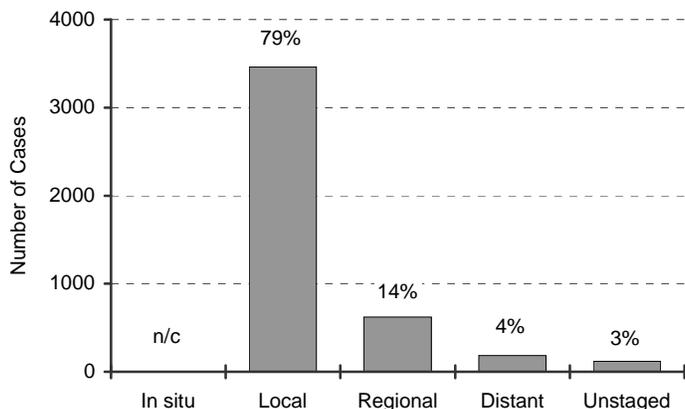
Incidence			
	Male	Female	Total
All Reportable Cancers	4,386	n/a	n/a
2005 Incidence Rates	156.2	n/a	n/a
2004 National Rates	155.1	n/a	n/a

Death			
	Male	Female	Total
Deaths	620	n/a	n/a
2005 Death Rates	26.2	n/a	n/a
2004 National Rates	25.4	n/a	n/a

Stage at Diagnosis

2005 Washington State Male Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	90%
Local	100%
Regional	100%
Distant	30%
Unstaged	76%
Overall	99%

n/c - not calculated because the number of cases is less than 5

All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004.

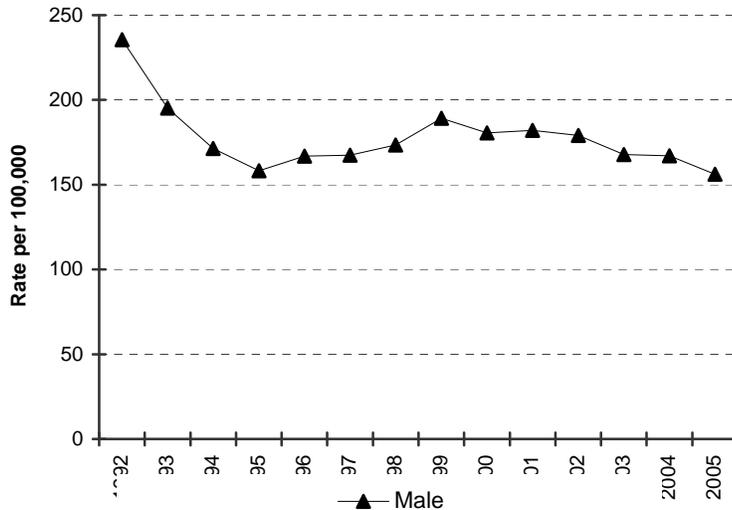
n/a Not available for sex-specific sites.

Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Prostate

Washington State Male Residents Incidence Rate Trends

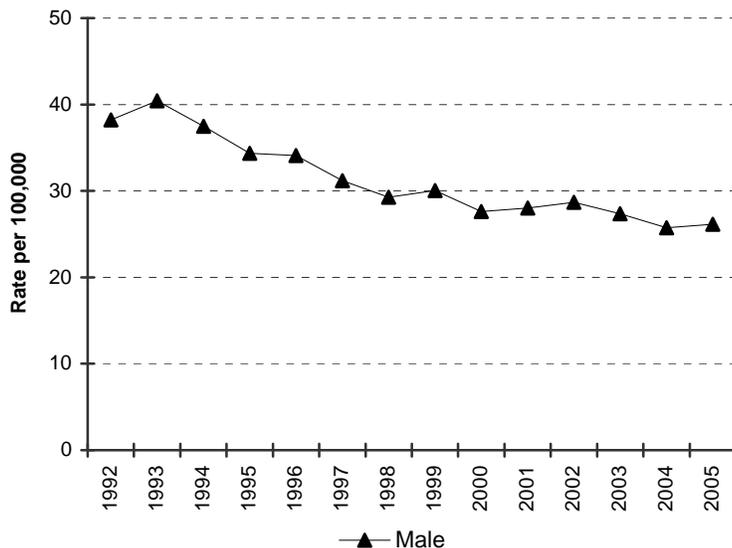
Age-adjusted to 2000 US standard population



- For men, prostate cancer incidence rates decreased sharply (averaging -12.5% per year) from 1992 to 1995, increased sharply (averaging 5.0% per year) from 1995 to 1999 and then decreased steadily (averaging -2.6% per year) after 1999.

Washington State Male Residents Death Rate Trends

Age-adjusted to 2000 US standard population



- For men, prostate cancer mortality rates decreased steadily (averaging -3.3% per year) from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

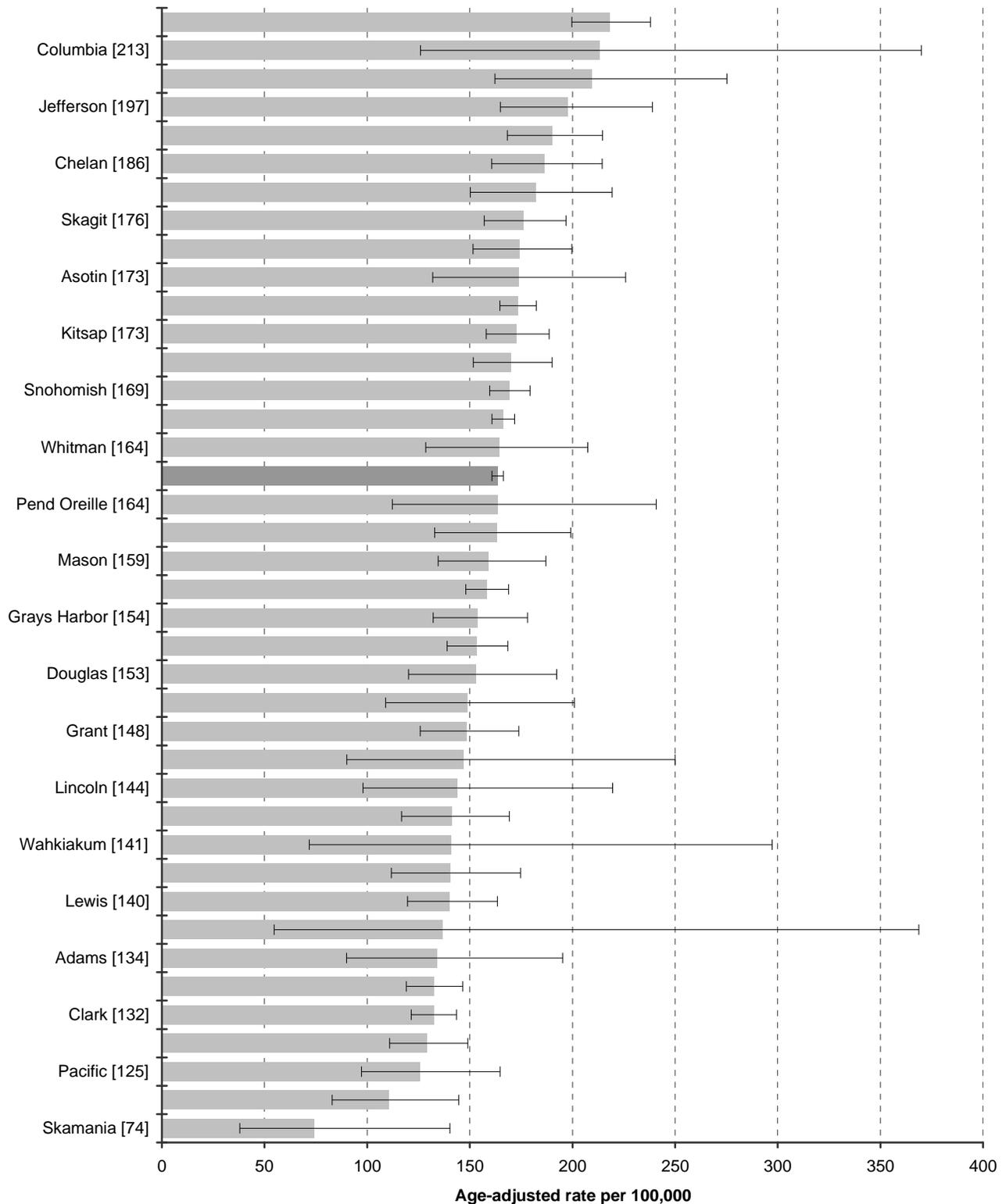
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Prostate

2003-2005 Washington State Male Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



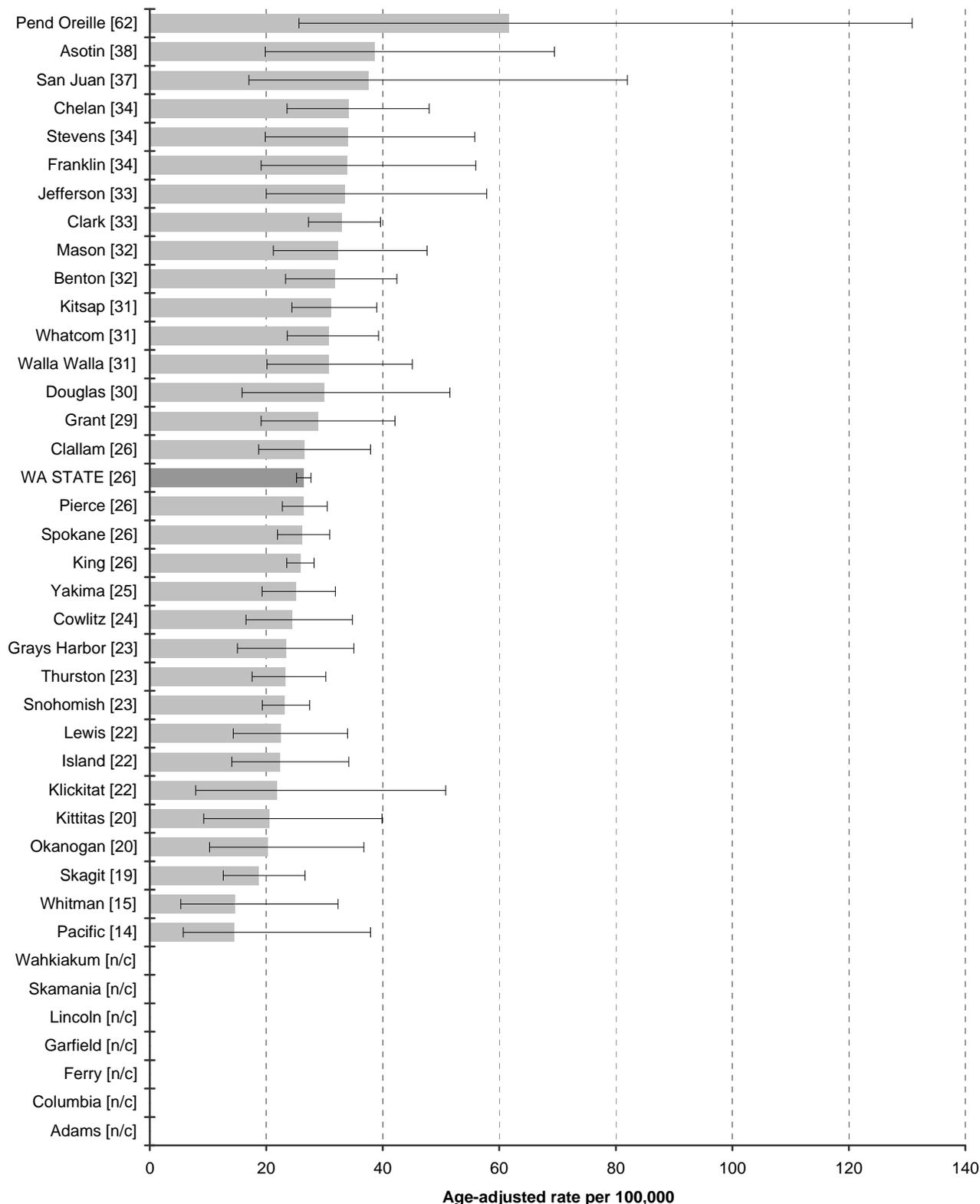
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Prostate

2003-2005 Washington State Male Residents

Average Annual Death Rates by County with rates in [] and 95% CI 's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Stomach

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C16.0-C16.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 151.0-151.9 (1992-1998), ICD-10 code C16 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

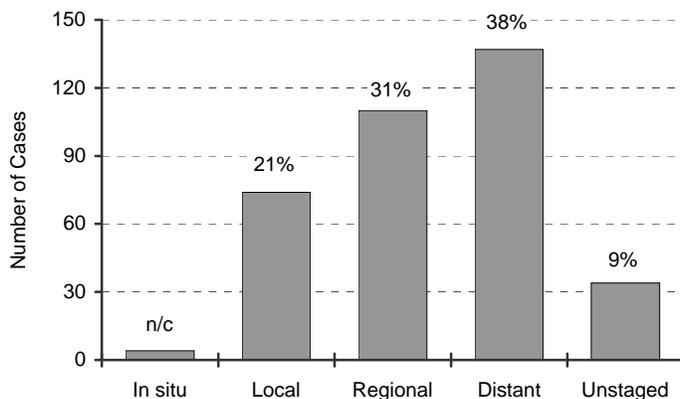
Incidence			
	Male	Female	Total
All Reportable Cancers	222	137	359
2005 Incidence Rates	8.1	4.0	5.9
2004 National Rates	11.3	5.6	8.1

Death			
	Male	Female	Total
Deaths	103	84	187
2005 Death Rates	3.9	2.4	3.0
2004 National Rates	5.5	2.8	4.0

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	74%
Local	61%
Regional	24%
Distant	4%
Unstaged	16%
Overall	25%

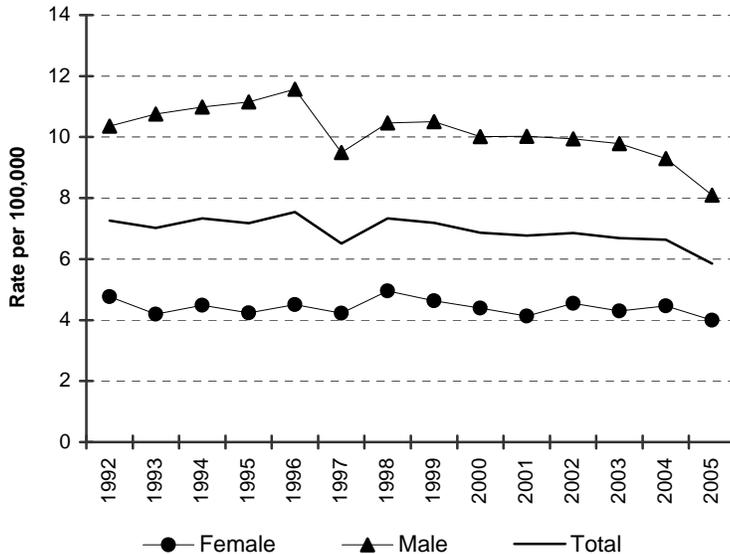
n/c - not calculated because the number of cases is less than 5

All figures include in situ and invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

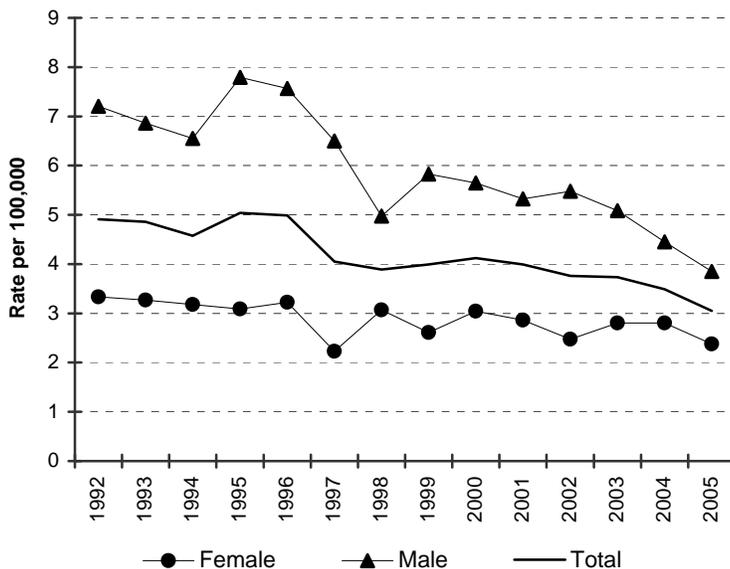
Stomach

Washington State Residents by Gender Incidence Rate Trends Age-adjusted to 2000 US standard population



- For both sexes combined, stomach cancer incidence rates decreased steadily (averaging -1.1% per year) from 1992 to 2005.
- For men, stomach cancer incidence rates decreased steadily (averaging -1.6% per year) between 1992 and 2005.
- For women, stomach cancer incidence rates remained level from 1992 to 2005.

Washington State Residents by Gender Death Rate Trends Age-adjusted to 2000 US standard population



- For both sexes combined, stomach cancer mortality rates decreased steadily (averaging -3.2% per year) from 1992 to 2005.
- For men, stomach cancer mortality rates decreased sharply (averaging -4.2% per year) from 1992 to 2005.
- For women, stomach cancer mortality rates decreased steadily (averaging -1.9% per year) from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

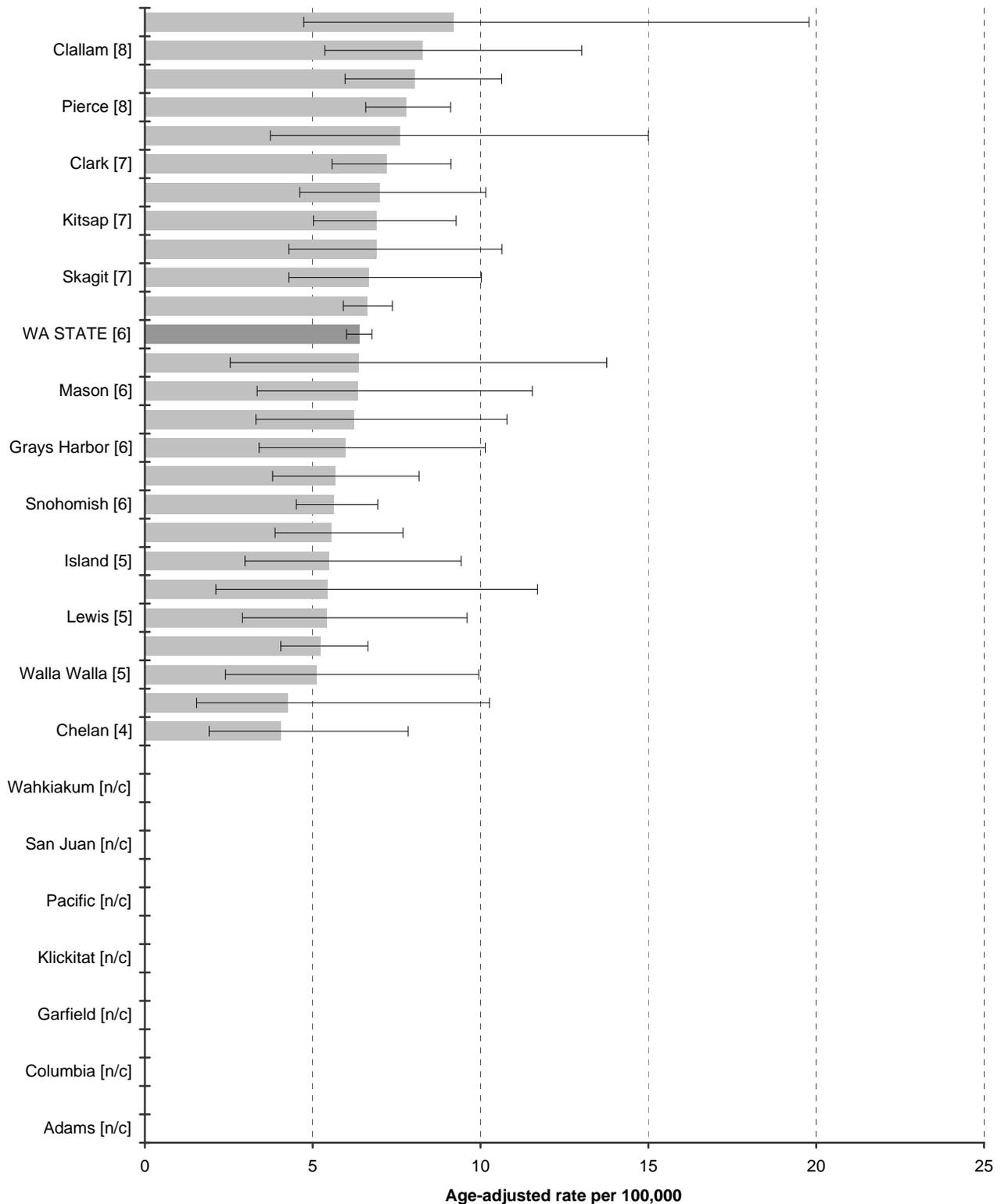
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Stomach

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



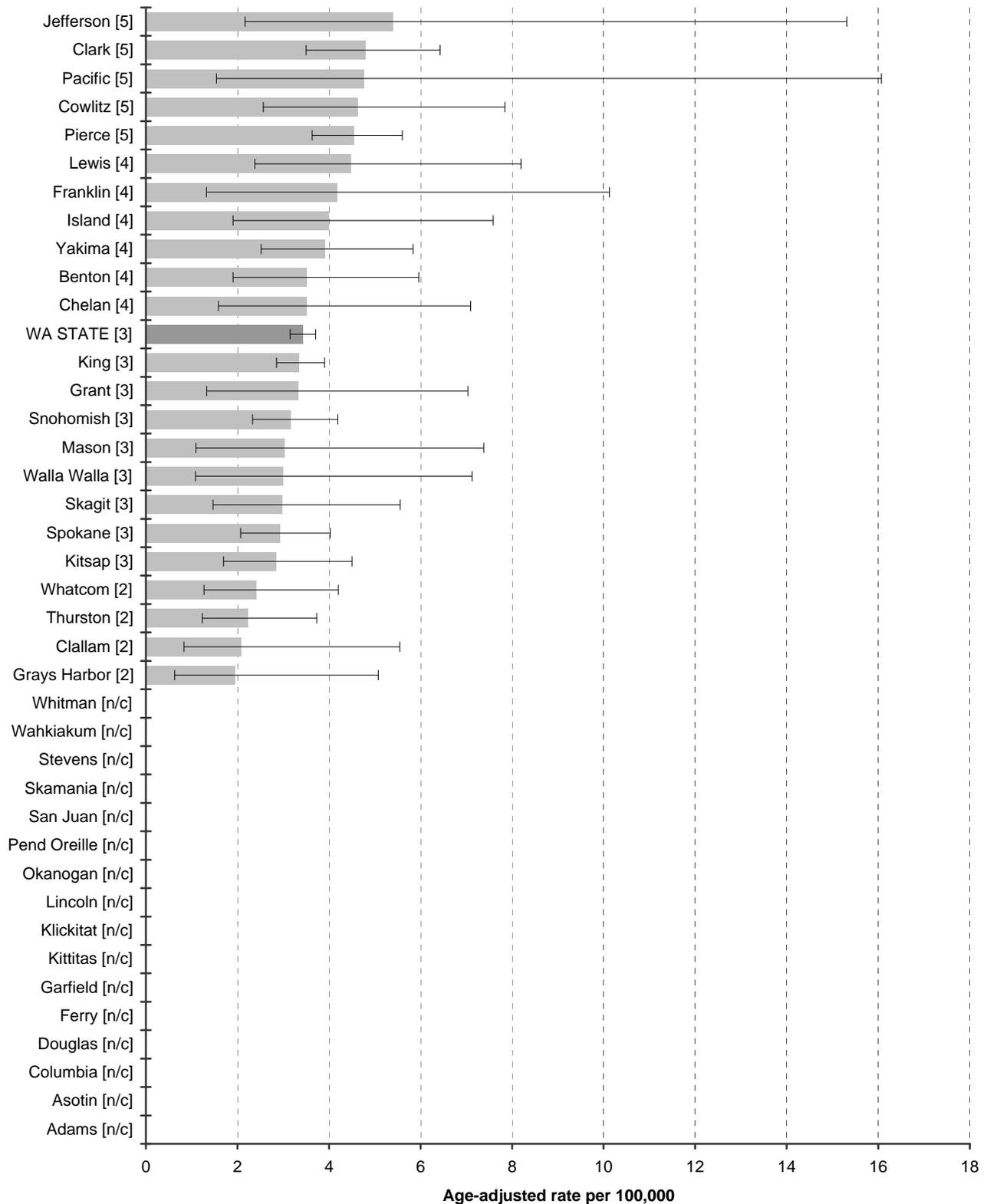
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Stomach

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Testis

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 codes C62.0-C62.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 codes 186.0-186.9 (1992-1998), ICD-10 code C62 (1999-2005).

2005 Washington State Male Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

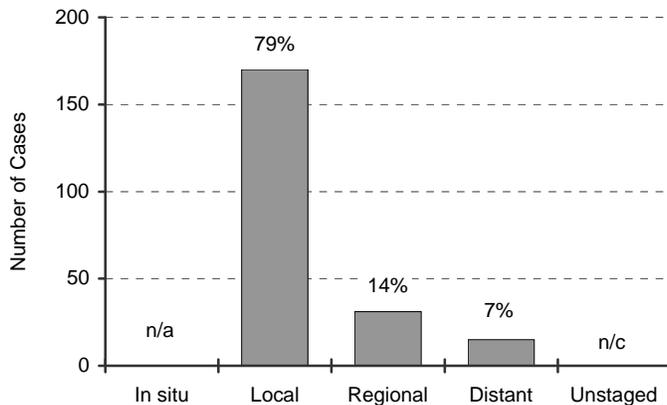
Incidence			
	Male	Female	Total
All Reportable Cancers	216	n/a	n/a
2005 Incidence Rates	6.8	n/a	n/a
2004 National Rates	5.4	n/a	n/a

Death			
	Male	Female	Total
Deaths	4	n/a	n/a
2005 Death Rates	0.1	n/a	n/a
2004 National Rates	0.2	n/a	n/a

Stage at Diagnosis

2005 Washington State Male Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	n/a
Local	99%
Regional	96%
Distant	70%
Unstaged	86%
Overall	95%

n/a - not available

n/c - not calculated because the number of cases is less than 5

Figures include invasive cancers only

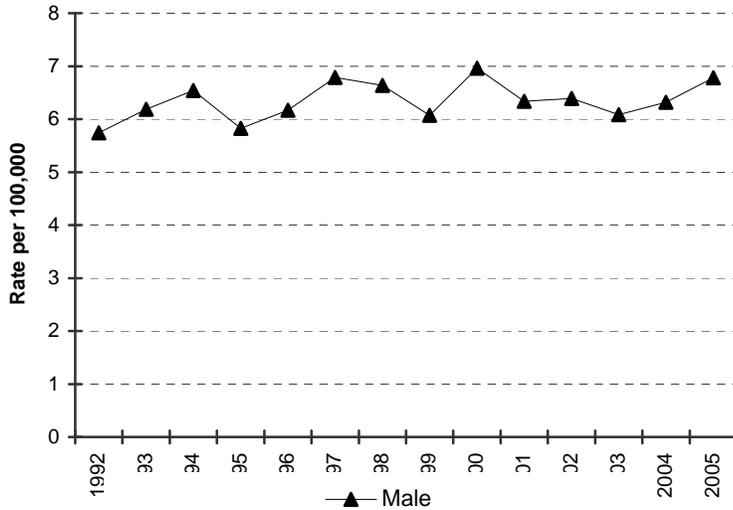
¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004.

n/a Not available for sex-specific sites.

Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

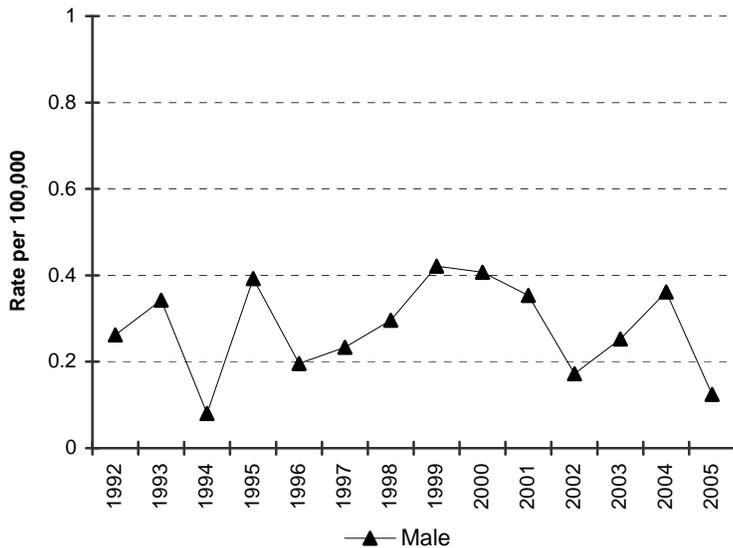
Testis

**Washington State Male Residents
Incidence Rate Trends**
Age-adjusted to 2000 US standard population



- For men, testicular cancer incidence rates remained level from 1992 to 2005.

**Washington State Male Residents
Death Rate Trends**
Age-adjusted to 2000 US standard population



- For men, testicular cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

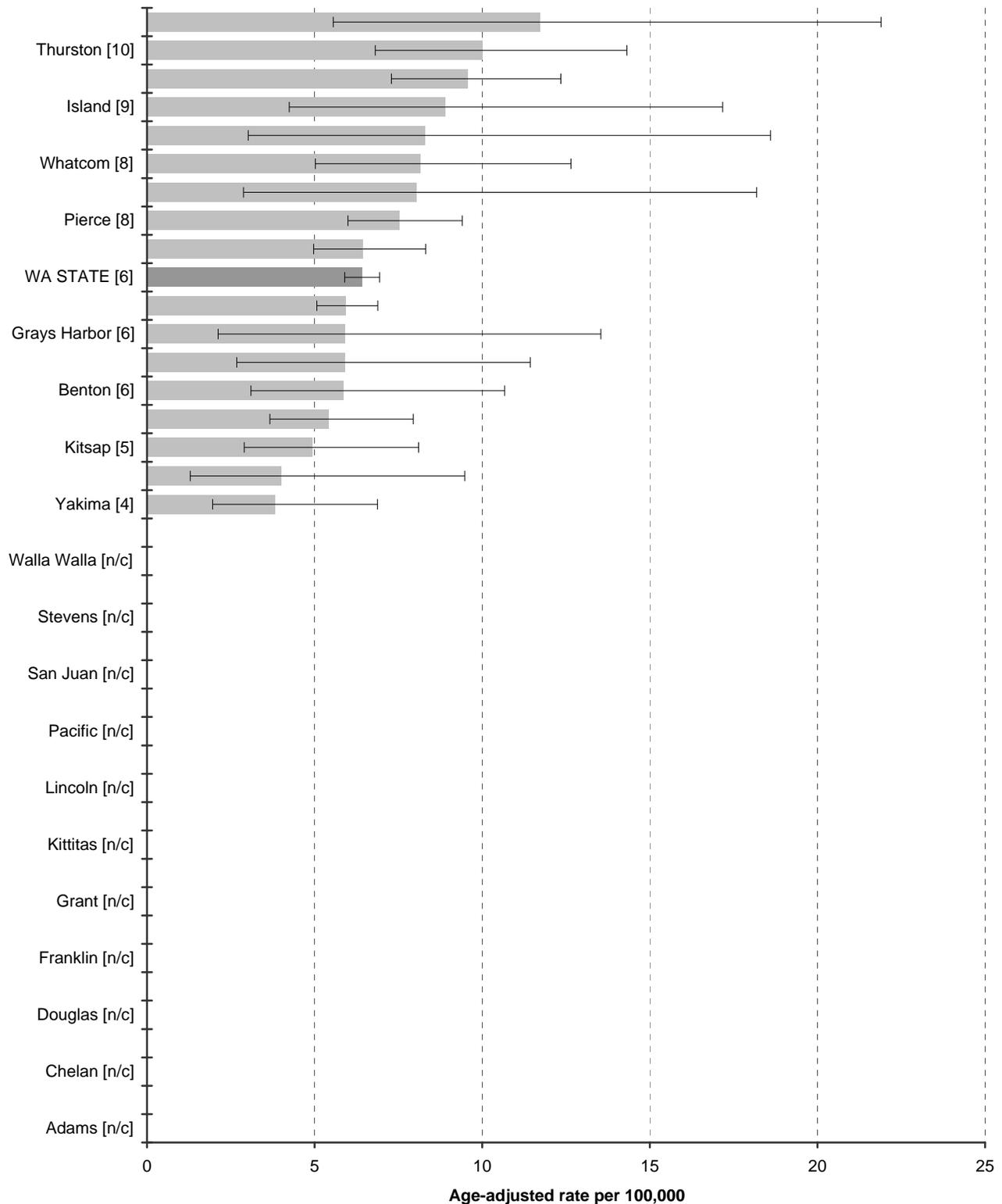
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Testis

2003-2005 Washington State Male Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



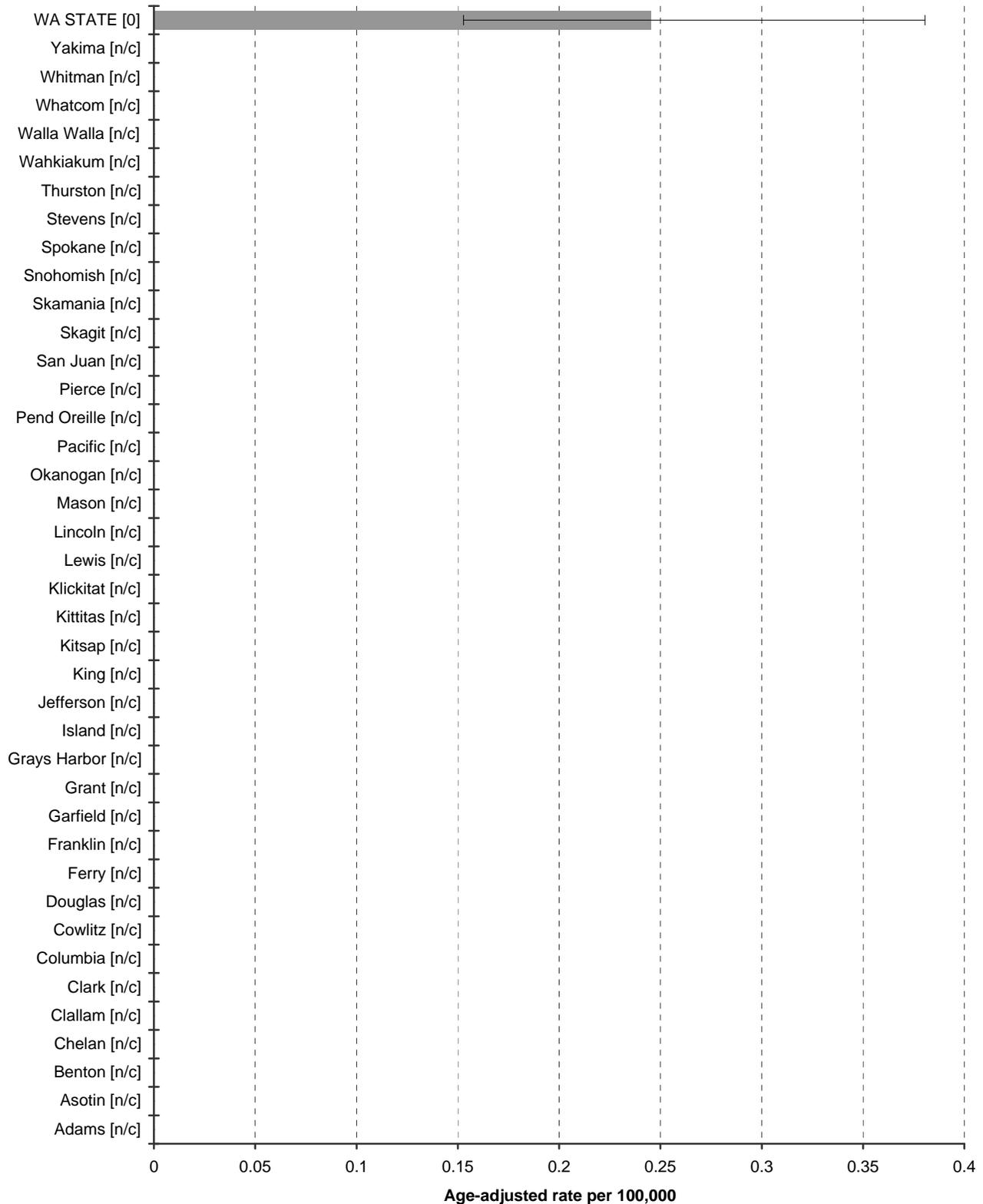
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Testis

2003-2005 Washington State Male Residents

Average Annual Death Rates by County with rates in [] and 95% CI 's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Thyroid

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 code C73.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 code 193 (1992-1998), ICD-10 code C73 (1999-2005).

2005 Washington State Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

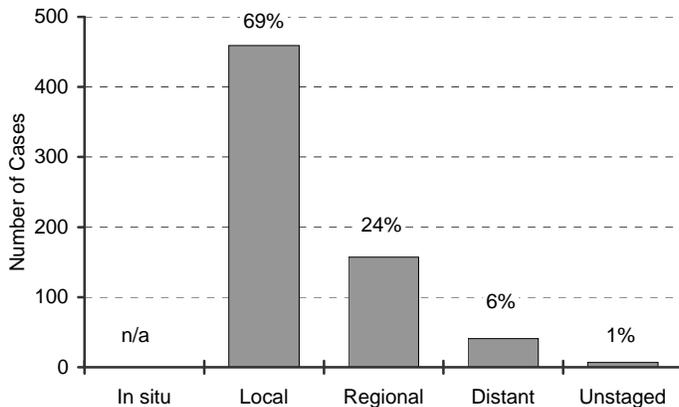
Incidence			
	Male	Female	Total
All Reportable Cancers	170	494	664
2005 Incidence Rates	5.4	15.3	10.3
2004 National Rates	4.8	14.0	9.4

Death			
	Male	Female	Total
Deaths	8	23	31
2005 Death Rates	0.3	0.7	0.5
2004 National Rates	0.5	0.5	0.5

Stage at Diagnosis

2005 Washington State Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	n/a
Local	100%
Regional	97%
Distant	56%
Unstaged	90%
Overall	97%

n/a - not available

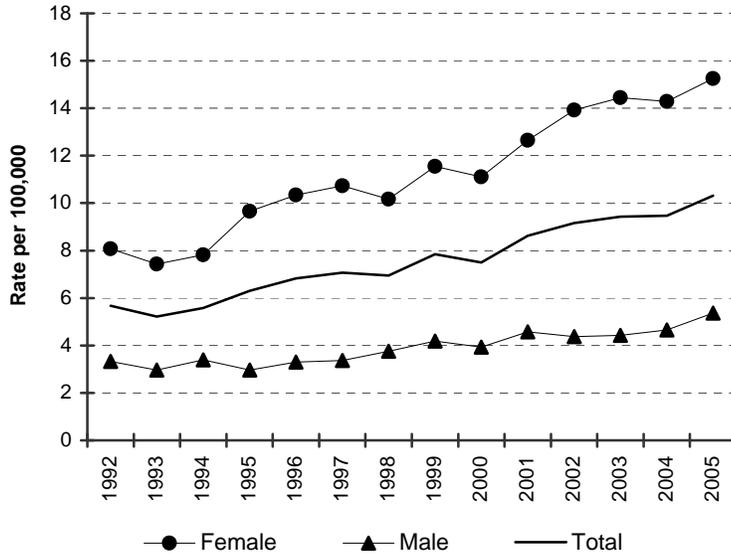
All figures include only invasive cancers

¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004. Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Thyroid

Washington State Residents by Gender Incidence Rate Trends

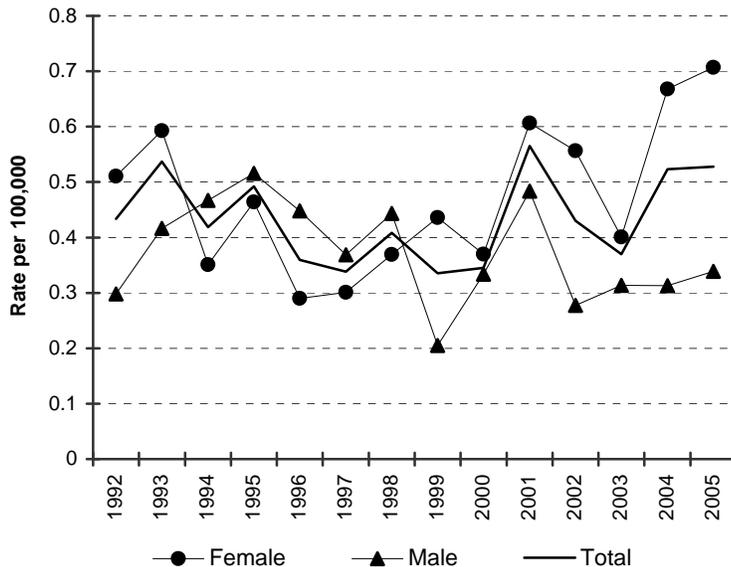
Age-adjusted to 2000 US standard population



- For both sexes combined, thyroid cancer incidence rates increased sharply (averaging 5.2% per year) from 1992 to 2005.
- For men, thyroid cancer incidence rates increased sharply (averaging 4.2% per year) from 1992 to 2005.
- For women, thyroid cancer incidence rates increased sharply (averaging 5.5% per year) from 1992 to 2005.

Washington State Residents by Gender Death Rate Trends

Age-adjusted to 2000 US standard population



- For both sexes combined, thyroid cancer mortality rates remained level from 1992 to 2005.
- For men, thyroid cancer mortality rates remained level from 1992 to 2005.
- For women, thyroid cancer mortality rates remained level from 1992 to 1997 and then increased sharply (averaging 10.0% per year) after 1997.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

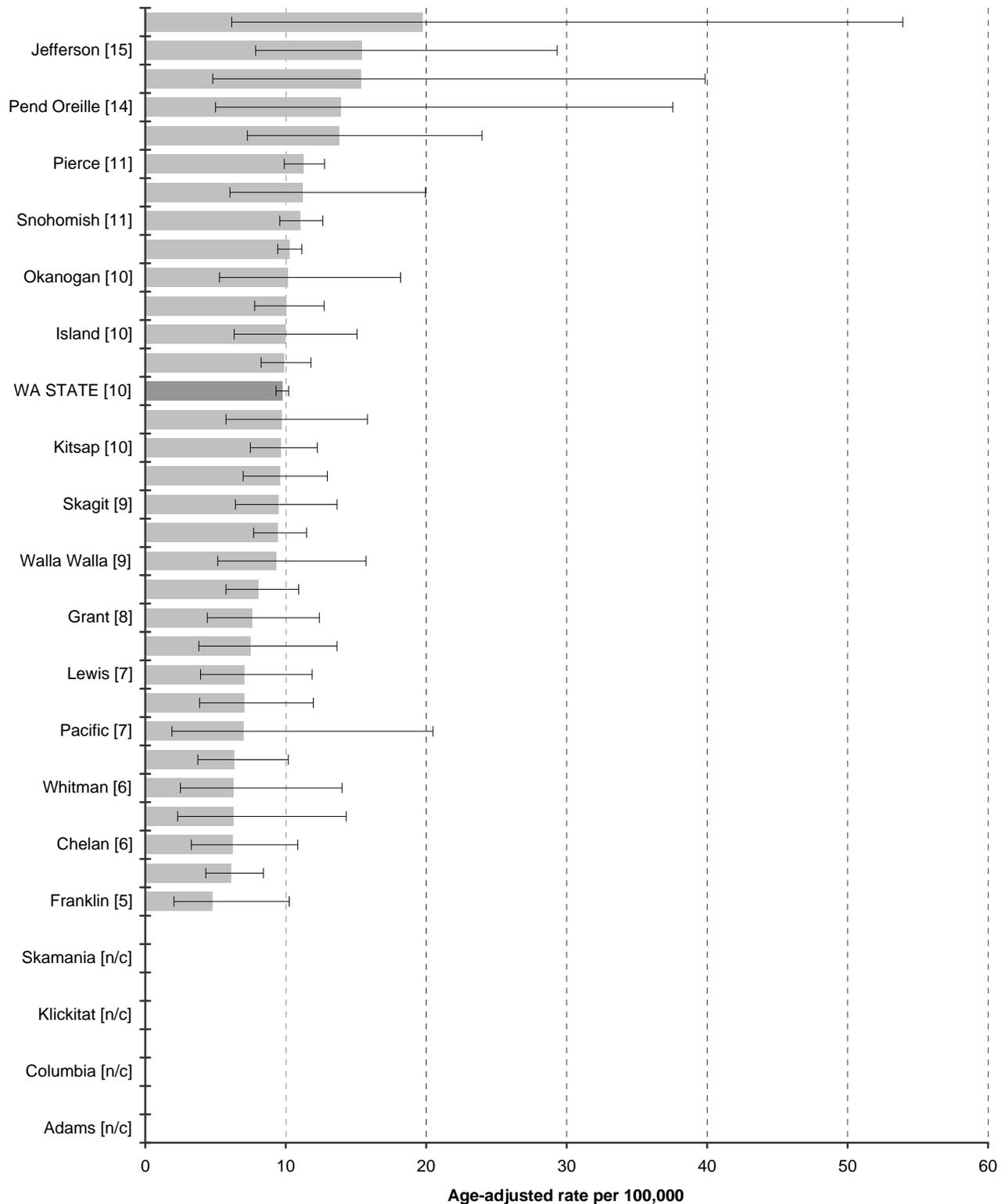
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Thyroid

2003-2005 Washington State Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



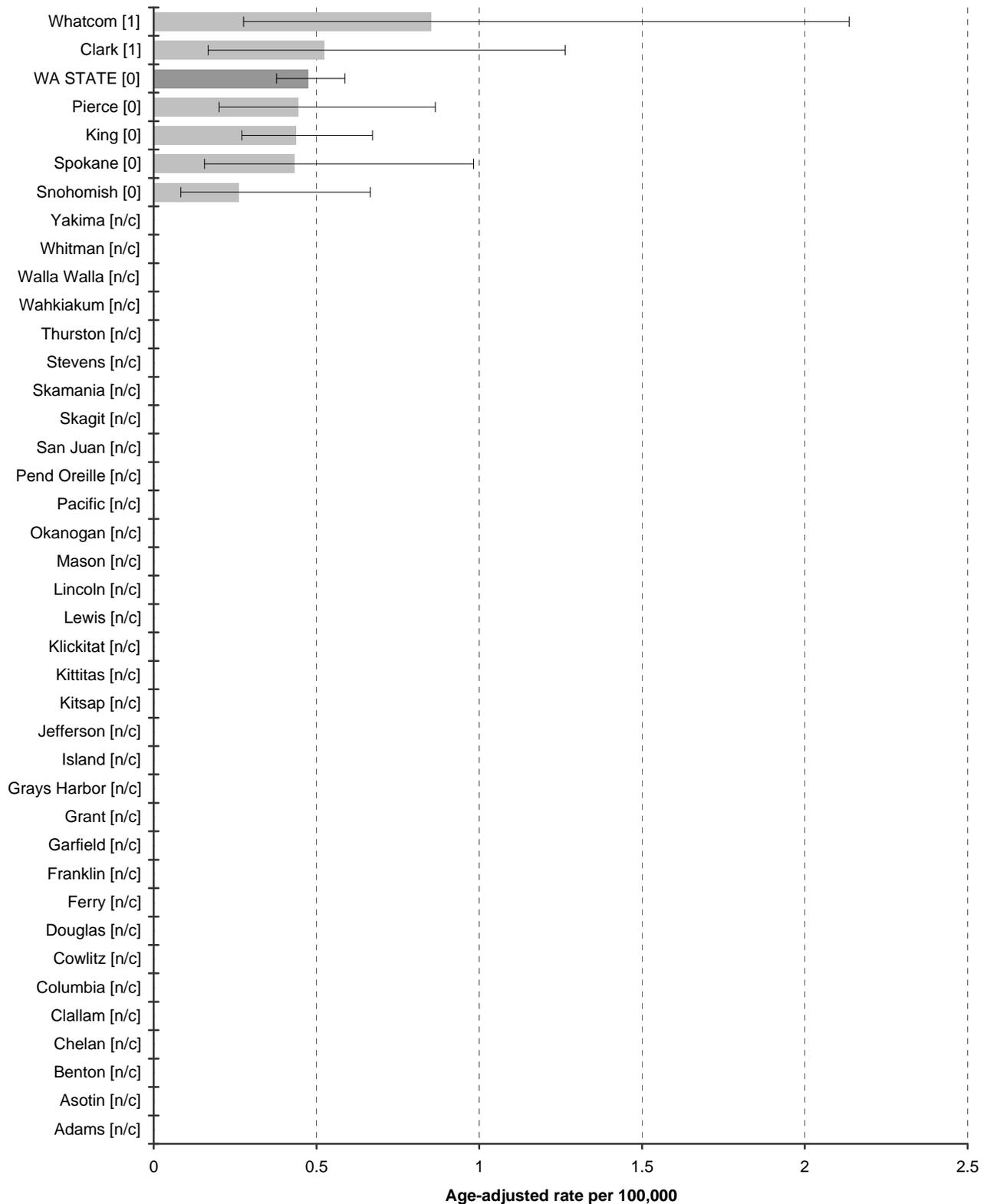
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Thyroid

2003-2005 Washington State Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |—|

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.

Vulva (Female)

DATA DEFINITIONS: Incidence data were obtained from the Washington State Cancer Registry using primary site ICD-03 code C51.0-C51.9, excluding histology codes 9140, 9590-9989. Death data were obtained from Washington State death certificates using the underlying cause of death ICD-9 code 184.1-184.4 (1992-1998), ICD-10 code C51 (1999-2005).

2005 Washington State Female Residents

Incidence and Death Summary by Sex

Counts and rates per 100,000 adjusted to the 2000 standard population

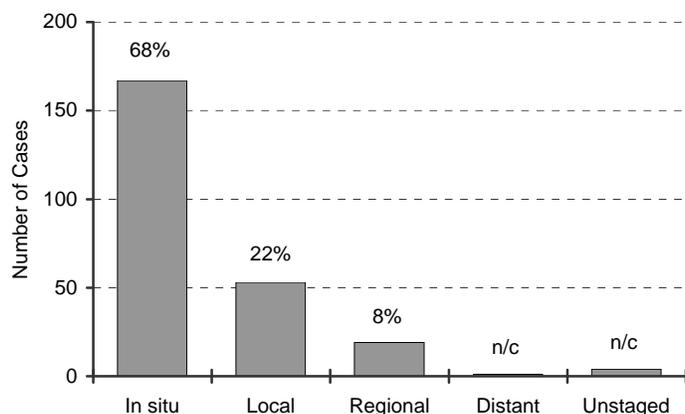
Incidence			
	Male	Female	Total
All Reportable Cancers	n/a	244	n/a
2005 Incidence Rates	n/a	7.1	n/a
2004 National Rates	n/a	5.7	n/a

Death			
	Male	Female	Total
Deaths	n/a	15	n/a
2005 Death Rates	n/a	0.4	n/a
2004 National Rates	n/a	0.5	n/a

Stage at Diagnosis

2005 Washington State Female Residents

Total Incidence and Percents



Relative Survival Rates	
2004 National 5-year rates ¹	
In situ	98%
Local	90%
Regional	58%
Distant	17%
Unstaged	64%
Overall	90%

n/c - not calculated because the number of cases is less than 5

All figures include in situ and invasive cancers

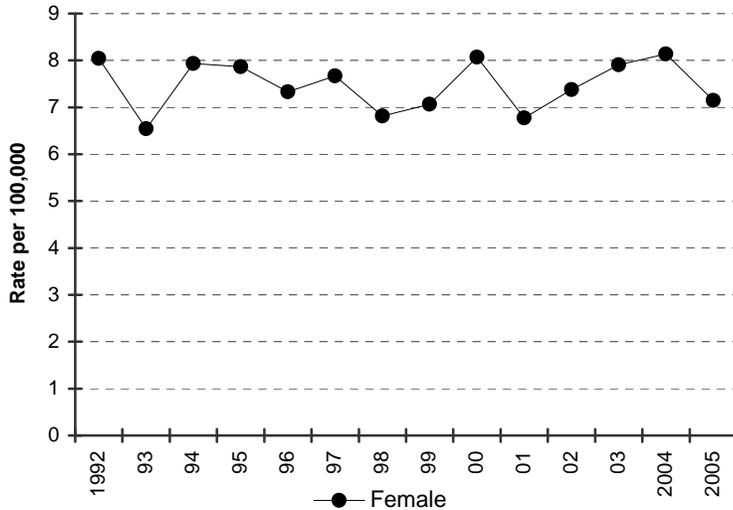
¹ 5-Year Relative Survival Rates for cases diagnosed 1999-2003 based on follow-up of patients through 2004.

n/a Not available for sex-specific sites.

Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

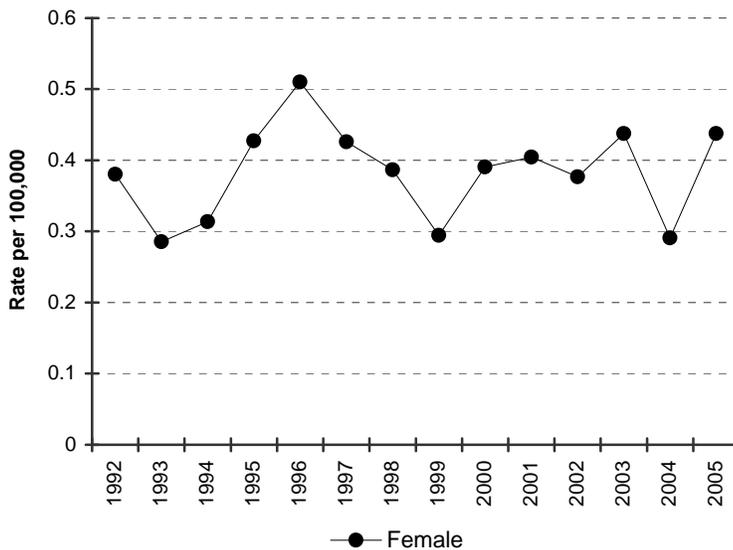
Vulva (Female)

Washington State Female Residents
Incidence Rate Trends
 Age-adjusted to 2000 US standard population



- For women, vulva cancer incidence rates remained level from 1992 to 2005.

Washington State Female Residents
Death Rate Trends
 Age-adjusted to 2000 US standard population



- For women, vulva cancer mortality rates remained level from 1992 to 2005.

The coding for causes of death changed in 1999. These changes do not substantively affect the trends for cancer deaths.

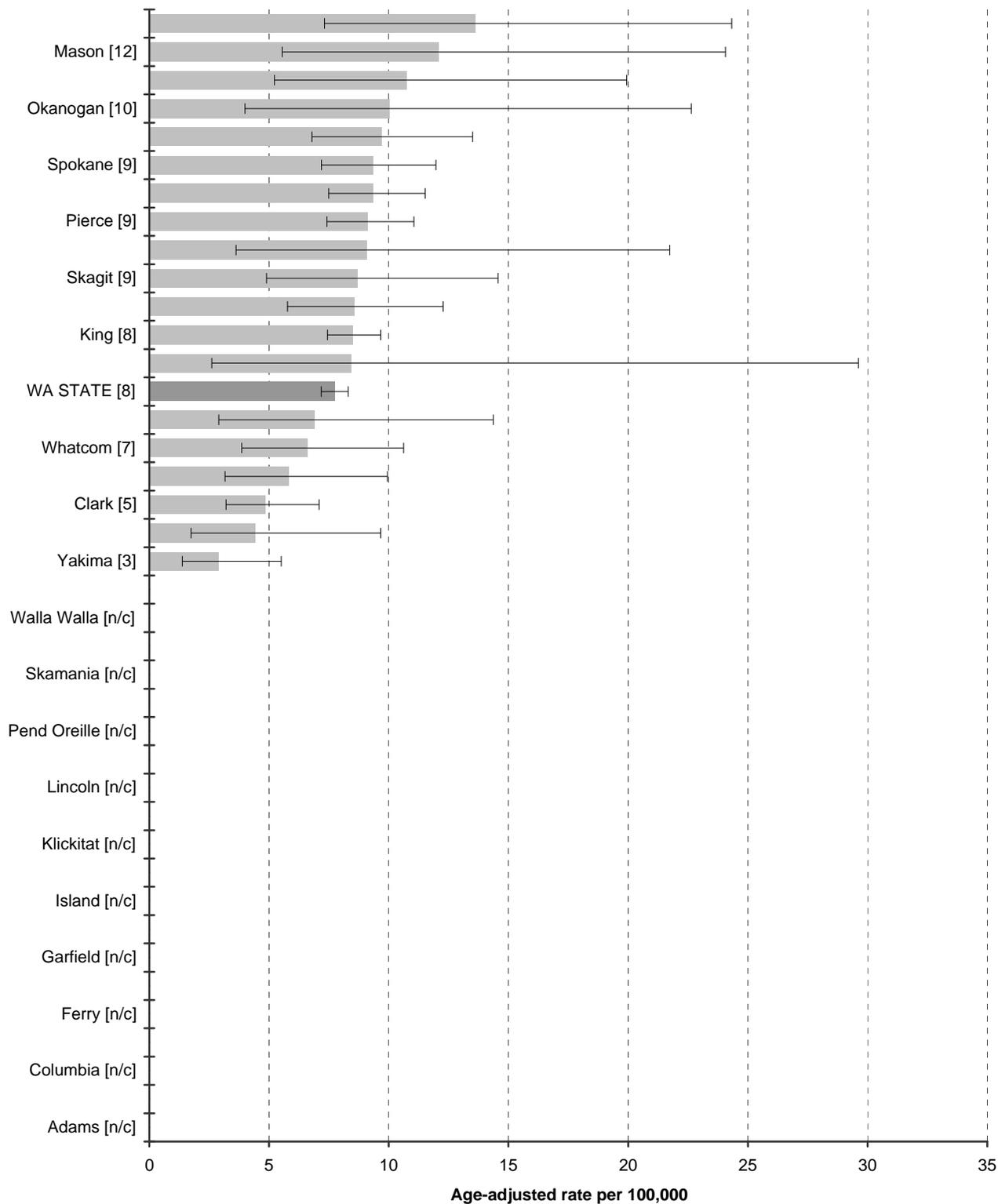
Washington State Cancer Incidence Data: Washington State Department of Health, Washington State Cancer Registry-Incidence data for diagnosis years 1992 to 2005 released in January 2008.

Vulva (Female)

2003-2005 Washington State Female Residents

Average Annual Incidence Rates by County with rates in [] and 95% CI's |—|

Age-adjusted to 2000 US standard population



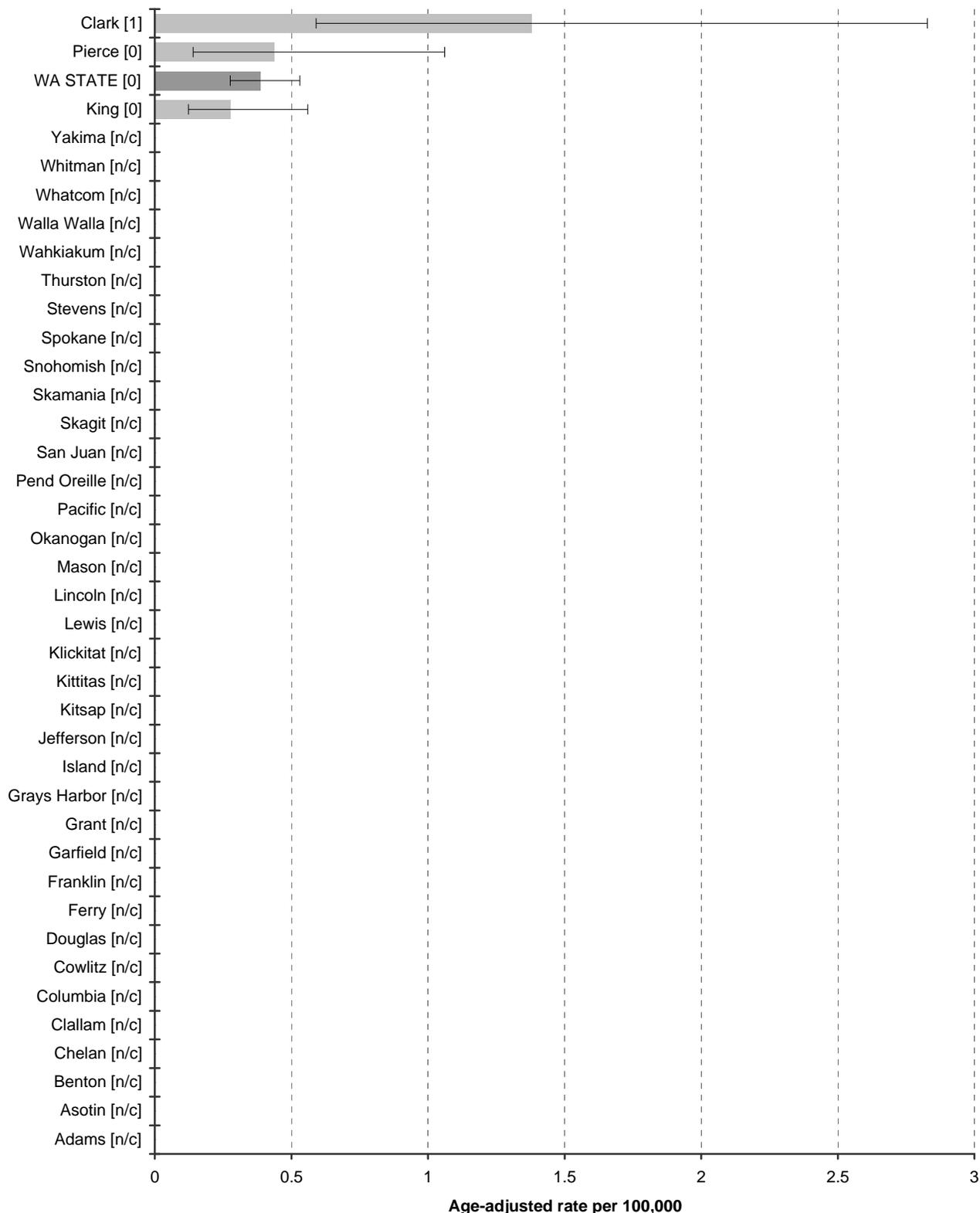
NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.
 Washington State Cancer Registry Database: Incidence data for diagnosis year 1992 to 2005 released 1/2008.

Vulva (Female)

2003-2005 Washington State Female Residents

Average Annual Death Rates by County with rates in [] and 95% CI's |

Age-adjusted to 2000 US standard population



NOTE: Rates and confidence intervals are not computed when the 2003-2005 total number of new cases is less than 5.