

Net-case, age-specific, 10-year survival of PC among men aged 50-84**Session Type:** Survival**Suggested Citation****Software:** Surveillance Research Program, National Cancer Institute SEER*Stat software (www.seer.cancer.gov/seerstat) version 8.3.8.**Data:** Surveillance, Epidemiology, and End Results (SEER) Program (www.seer.cancer.gov) SEER*Stat Database: Incidence - SEER Research Data, 9 Registries, Nov 2019 Sub (1975-2017) - Linked To County Attributes - Time Dependent (1990-2017) Income/Rurality, 1969-2018 Counties, National Cancer Institute, DCCPS, Surveillance Research Program, released April 2020, based on the November 2019 submission.**Data****Database:** Incidence - SEER Research Data, 9 Registries, Nov 2019 Sub (1975-2017) - Linked To County Attributes - Time Dependent (1990-2017) Income/Rurality, 1969-2018 Counties**Statistic****Statistic:** Cause-Specific Survival**Method:** Actuarial**Include:** 95% Confidence Intervals**Expected Survival:** U.S. 1970-2017 by individual year (White, Black, Other (AI/API), Ages 0-99, All races for Other Unspec 1991+ and Unknown) (Used for Expected Survival Exclusions Only)**Unknown Cause:** Excluded**Cause of Death:** Dead due to cancer using SEER cause-specific death classificationDead: {Cause of Death (COD) and Follow-up.SEER cause-specific death classification} = 'Dead (attributable to this cancer dx)'
AND {Cause of Death (COD) and Follow-up.COD to site recode} = 'Prostate'**Selection****Select Only:** Malignant Behavior, Known Age**Exclude All:** Death Certificate and Autopsy, Alive with No Survival Time, Age Not in Expected Survival Table, Year Not in Expected Survival Table, Match Not Found for Other Expected Survival Variables**MP Selection:** First Primary Only (Sequence Number 0 or 1)**Case:** {User-Defined.PC age groups} = '50-54 years', '55-59 years', '60-64 years', '65-69 years', '70-74 years', '75-79 years', '80-84 years'
AND {User-Defined.Period} = 'Pre-PSA(1980-1989)', 'Post-PSA (2000-2009)'
AND {User-Defined.Race B&W} = 'White', 'Black'
AND {Race, Sex, Year Dx.Sex} = 'Male'
AND {Site and Morphology.Site recode ICD-O-3/WHO 2008} = 'Prostate'**Table****Row:** PC age groups [Age recode with <1 year olds]

Period [Year of diagnosis]

Race B&W [Race recode (White, Black, Other)]

User Definitions

Net-case, age-specific, 10-survival of PC among men aged 50-84**User Defs. (cont'd) PC age groups [Age recode with <1 year olds]**

50-54 years = 50-54 years
 55-59 years = 55-59 years
 60-64 years = 60-64 years
 65-69 years = 65-69 years
 70-74 years = 70-74 years
 75-79 years = 75-79 years
 80-84 years = 80-84 years

Period [Year of diagnosis]

Description: NAACCR Name=Date of Diagnosis-Year, Item #=390
 Pre-PSA(1980-1989) = 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989
 Post-PSA(2000-2009) = 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009

Race B&W [Race recode (White, Black, Other)]

Description: Caution should be exercised when using this variable. For more information, see https://seer.cancer.gov/seerstat/variables/seer/race_ethnicity.
 White = White
 Black = Black

Parameters

Calculate Survival: From Pre-calculated Duration

Duration: Survival months

Begin Date: Date of diagnosis recode

End Date: Date of follow-up recode

Study Cutoff: Dec 2017

Vital Status: Vital status recode (study cutoff used)

Censored: Attained Age Exceeds Max of Expected Rate Table

Intervals: 120 (1 month each)

Display: Cumulative Summary (Interval as row: 12,24,36,48,60,72,84,96,108,120) (Special Interval and Median Survival Included) (Stats: Cause-Specific; Standard Errors; Confidence Intervals)

Output

Title: Net-case, age-specific, 10-survival of PC among men aged 50-84

Display as: Percents

Display with: 1 decimal place (default)

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Total number of cases read: 5,347,692

Case Exclusion Counts

Number Selected	Number Excluded	Statement
<hr/>		
259,400	5,088,292	{User-Defined.PC age groups} = '50-54 years', '55-59 years', '60-64 years', '65-69 years', '70-74 years', '75-79 years', '80-84 years' AND {User-Defined.Period} = 'Pre-PSA (1980-1989)', 'Post-PSA (2000-2009)' ... (see Session Printout)
257,282	2,118	Exclude death certificate or autopsy cases
257,144	138	Select only malignant cancers
257,144	0	Select only known age
Expected Survival Table Exclusions:		
257,144	0	Exclude age values not in table
257,144	0	Exclude Race recode (White, Black, Other) values not in table
257,144	0	Exclude Sex values not in table
257,144	0	Exclude Invalid Age Year
257,144	0	Exclude Invalid Age Month
Multiple Primary Selection:		
233,729	23,415	First Primary Only (Sequence Number 0 or 1)
Survival Calculation Exclusions:		
233,729	0	Invalid vital status
233,729	0	Unknown survival duration
233,729	0	Calculation dates invalid
233,729	0	Coded survival duration conflicts with associated begin and end dates
233,729	0	Begin Date beyond Study Cutoff Date
233,729	0	Begin Date plus Survival Duration beyond Database Study Cutoff Date
231,969	1,760	Unknown/Missing Cause of Death
231,843	126	Alive with no survival time

Number of records censored due to attained age being greater than expected table max: 0

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Number of records for which a cohort table could not be located: 0

Total number of records used in the analysis: 231,843

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Cumulative Summary

			N	Median Cause-Spec	Cause-Spec	SE Cause-Spec	Cause-Spec Cum CI Lower	Cause-Spec Cum CI Upper	
50-54 years	Pre-PSA (1980-1989)	White	12 mo	1,184	+	97.5%	0.5%	96.5%	98.3%
			24 mo	1,184	+	90.9%	0.8%	89.2%	92.5%
			36 mo	1,184	+	86.2%	1.0%	84.1%	88.0%
			48 mo	1,184	+	81.6%	1.1%	79.3%	83.7%
			60 mo	1,184	+	78.5%	1.2%	76.0%	80.8%
			72 mo	1,184	+	75.9%	1.3%	73.3%	78.3%
			84 mo	1,184	+	73.7%	1.3%	71.1%	76.2%
			96 mo	1,184	+	71.9%	1.3%	69.1%	74.4%
			108 mo	1,184	+	70.3%	1.4%	67.5%	72.8%
			120 mo	1,184	+	69.2%	1.4%	66.4%	71.8%
		Black	12 mo	199	+	93.8%	1.7%	89.3%	96.4%
			24 mo	199	+	82.1%	2.8%	75.9%	86.9%
			36 mo	199	+	76.7%	3.1%	70.0%	82.1%
			48 mo	199	+	70.1%	3.4%	63.0%	76.1%
			60 mo	199	+	64.0%	3.5%	56.6%	70.4%
			72 mo	199	+	62.9%	3.6%	55.4%	69.4%
			84 mo	199	+	61.7%	3.6%	54.2%	68.3%
			96 mo	199	+	59.9%	3.6%	52.4%	66.6%
Post-PSA(2000-2009)	White	White	12 mo	10,505	+	99.6%	0.1%	99.5%	99.7%
			24 mo	10,505	+	99.1%	0.1%	98.9%	99.3%
			36 mo	10,505	+	98.5%	0.1%	98.2%	98.7%
			48 mo	10,505	+	98.1%	0.1%	97.8%	98.3%
			60 mo	10,505	+	97.6%	0.1%	97.3%	97.9%
			72 mo	10,505	+	97.2%	0.2%	96.9%	97.5%
			84 mo	10,505	+	96.8%	0.2%	96.4%	97.1%
			96 mo	10,505	+	96.4%	0.2%	96.0%	96.8%
			108 mo	10,505	+	96.0%	0.2%	95.7%	96.4%
			120 mo	10,505	+	95.7%	0.2%	95.3%	96.1%
	Black	Black	12 mo	2,622	+	99.3%	0.2%	98.9%	99.6%
			24 mo	2,622	+	97.9%	0.3%	97.3%	98.4%
			36 mo	2,622	+	97.4%	0.3%	96.7%	98.0%
			48 mo	2,622	+	97.0%	0.3%	96.2%	97.6%
			60 mo	2,622	+	96.6%	0.4%	95.8%	97.2%

Actuarial method.

Confidence interval: Log(-Log()) Transformation. The level is 95%.

+ The statistic could not be calculated.

Net-case, age-specific, 10-year survival of PC among men aged 50-84

Cumulative Summary

				N	Median Cause-Spec	Cause-Spec	SE Cause-Spec	Cause-Spec Cum CI Lower	Cause-Spec Cum CI Upper
50-54 years	Post-PSA (2000-2009)	Black	72 mo	2,622	+	95.9%	0.4%	95.1%	96.6%
			84 mo	2,622	+	95.4%	0.4%	94.5%	96.1%
			96 mo	2,622	+	94.9%	0.4%	94.0%	95.7%
			108 mo	2,622	+	94.4%	0.5%	93.5%	95.3%
			120 mo	2,622	+	94.0%	0.5%	93.0%	94.9%
55-59 years	Pre-PSA (1980-1989)	White	12 mo	3,596	+	96.8%	0.3%	96.2%	97.4%
			24 mo	3,596	+	92.0%	0.5%	91.0%	92.8%
			36 mo	3,596	+	87.3%	0.6%	86.2%	88.4%
			48 mo	3,596	+	83.6%	0.6%	82.3%	84.8%
			60 mo	3,596	+	79.7%	0.7%	78.4%	81.1%
			72 mo	3,596	+	77.1%	0.7%	75.6%	78.4%
			84 mo	3,596	+	74.7%	0.8%	73.2%	76.1%
			96 mo	3,596	+	72.7%	0.8%	71.2%	74.2%
			108 mo	3,596	+	70.8%	0.8%	69.3%	72.4%
			120 mo	3,596	+	69.2%	0.8%	67.6%	70.7%
		Black	12 mo	629	+	96.6%	0.7%	94.8%	97.8%
			24 mo	629	+	87.5%	1.3%	84.5%	89.8%
			36 mo	629	+	81.1%	1.6%	77.8%	84.1%
			48 mo	629	+	74.3%	1.8%	70.6%	77.6%
			60 mo	629	+	69.8%	1.9%	65.9%	73.4%
			72 mo	629	+	66.8%	2.0%	62.8%	70.5%
			84 mo	629	+	64.3%	2.0%	60.2%	68.1%
			96 mo	629	+	61.9%	2.0%	57.8%	65.8%
		White	108 mo	629	+	59.1%	2.1%	54.9%	63.0%
			120 mo	629	+	57.2%	2.1%	52.9%	61.2%
			12 mo	19,927	+	99.6%	0.0%	99.5%	99.7%
			24 mo	19,927	+	99.0%	0.1%	98.9%	99.1%
			36 mo	19,927	+	98.5%	0.1%	98.3%	98.7%
			48 mo	19,927	+	98.0%	0.1%	97.8%	98.2%
			60 mo	19,927	+	97.6%	0.1%	97.4%	97.9%
			72 mo	19,927	+	97.3%	0.1%	97.1%	97.5%
			84 mo	19,927	+	97.0%	0.1%	96.7%	97.2%
			96 mo	19,927	+	96.6%	0.1%	96.3%	96.8%
			108 mo	19,927	+	96.3%	0.1%	96.0%	96.5%
			120 mo	19,927	+	95.9%	0.1%	95.6%	96.1%

Actuarial method.

Confidence interval: Log(-Log()) Transformation. The level is 95%.

+ The statistic could not be calculated.

Net-case, age-specific, 10-year survival of PC among men aged 50-84

Cumulative Summary

			N	Median Cause-Spec	Cause-Spec	SE Cause-Spec	Cause-Spec Cum CI Lower	Cause-Spec Cum CI Upper	
55-59 years	Post-PSA (2000-2009)	Black	12 mo	4,352	+	99.3%	0.1%	99.0%	99.5%
			24 mo	4,352	+	98.2%	0.2%	97.7%	98.5%
			36 mo	4,352	+	97.5%	0.2%	97.0%	98.0%
			48 mo	4,352	+	96.8%	0.3%	96.3%	97.3%
			60 mo	4,352	+	96.2%	0.3%	95.5%	96.7%
			72 mo	4,352	+	95.5%	0.3%	94.8%	96.1%
			84 mo	4,352	+	95.1%	0.3%	94.4%	95.7%
			96 mo	4,352	+	94.6%	0.4%	93.8%	95.2%
			108 mo	4,352	+	93.9%	0.4%	93.2%	94.6%
			120 mo	4,352	+	93.4%	0.4%	92.5%	94.1%
60-64 years	Pre-PSA (1980-1989)	White	12 mo	8,152	+	97.7%	0.2%	97.4%	98.0%
			24 mo	8,152	+	93.4%	0.3%	92.9%	93.9%
			36 mo	8,152	+	89.2%	0.4%	88.5%	89.9%
			48 mo	8,152	+	85.8%	0.4%	85.0%	86.5%
			60 mo	8,152	+	82.7%	0.4%	81.8%	83.5%
			72 mo	8,152	+	80.3%	0.5%	79.4%	81.2%
			84 mo	8,152	+	78.1%	0.5%	77.2%	79.1%
			96 mo	8,152	+	76.1%	0.5%	75.1%	77.0%
			108 mo	8,152	+	74.3%	0.5%	73.3%	75.3%
			120 mo	8,152	+	73.0%	0.5%	71.9%	74.0%
		Black	12 mo	1,275	+	95.3%	0.6%	94.0%	96.4%
			24 mo	1,275	+	87.5%	1.0%	85.5%	89.2%
			36 mo	1,275	+	81.0%	1.1%	78.7%	83.2%
			48 mo	1,275	+	74.8%	1.3%	72.2%	77.2%
			60 mo	1,275	+	71.5%	1.3%	68.8%	74.0%
			72 mo	1,275	+	68.5%	1.4%	65.7%	71.2%
			84 mo	1,275	+	65.9%	1.4%	63.0%	68.6%
			96 mo	1,275	+	63.7%	1.5%	60.7%	66.5%
			108 mo	1,275	+	61.6%	1.5%	58.6%	64.5%
			120 mo	1,275	+	58.2%	1.5%	55.1%	61.1%
	Post-PSA (2000-2009)	White	12 mo	25,698	+	99.5%	0.0%	99.5%	99.6%
			24 mo	25,698	+	99.0%	0.1%	98.8%	99.1%
			36 mo	25,698	+	98.4%	0.1%	98.2%	98.6%
			48 mo	25,698	+	97.9%	0.1%	97.7%	98.1%
			60 mo	25,698	+	97.4%	0.1%	97.2%	97.6%

Actuarial method.

Confidence interval: Log(-Log()) Transformation. The level is 95%.

The statistic could not be calculated.

Net-case, age-specific, 10-year survival of PC among men aged 50-84

Cumulative Summary

			N	Median Cause-Spec	Cause-Spec	SE Cause-Spec	Cause-Spec Cum CI Lower	Cause-Spec Cum CI Upper	
60-64 years	Post-PSA (2000-2009)	White	72 mo	25,698	+	97.0%	0.1%	96.8%	97.2%
			84 mo	25,698	+	96.6%	0.1%	96.4%	96.9%
			96 mo	25,698	+	96.2%	0.1%	96.0%	96.4%
			108 mo	25,698	+	95.7%	0.1%	95.5%	96.0%
			120 mo	25,698	+	95.3%	0.1%	95.0%	95.5%
		Black	12 mo	4,768	+	99.0%	0.1%	98.7%	99.3%
			24 mo	4,768	+	98.1%	0.2%	97.7%	98.5%
			36 mo	4,768	+	97.2%	0.2%	96.7%	97.6%
			48 mo	4,768	+	96.5%	0.3%	95.9%	97.0%
			60 mo	4,768	+	95.7%	0.3%	95.1%	96.3%
65-69 years	Pre-PSA (1980-1989)	White	12 mo	13,151	+	97.5%	0.1%	97.2%	97.8%
			24 mo	13,151	+	93.3%	0.2%	92.9%	93.8%
			36 mo	13,151	+	89.2%	0.3%	88.7%	89.8%
			48 mo	13,151	+	85.6%	0.3%	85.0%	86.3%
			60 mo	13,151	+	82.4%	0.3%	81.8%	83.1%
		Black	72 mo	13,151	+	79.6%	0.4%	78.8%	80.3%
			84 mo	13,151	+	77.0%	0.4%	76.3%	77.8%
			96 mo	13,151	+	74.6%	0.4%	73.8%	75.4%
			108 mo	13,151	+	72.6%	0.4%	71.8%	73.4%
			120 mo	13,151	+	70.6%	0.4%	69.7%	71.4%

Actuarial method.

Confidence interval: Log(-Log()) Transformation. The level is 95%.

+ The statistic could not be calculated.

Net-case, age-specific, 10-year survival of PC among men aged 50-84

Cumulative Summary

			N	Median Cause-Spec	Cause-Spec	SE Cause-Spec	Cause-Spec Cum CI Lower	Cause-Spec Cum CI Upper	
65-69 years	Post-PSA (2000-2009)	White	12 mo	27,807	+	99.4%	0.0%	99.3%	99.5%
			24 mo	27,807	+	98.7%	0.1%	98.6%	98.9%
			36 mo	27,807	+	98.1%	0.1%	97.9%	98.3%
			48 mo	27,807	+	97.5%	0.1%	97.3%	97.7%
			60 mo	27,807	+	97.0%	0.1%	96.8%	97.2%
			72 mo	27,807	+	96.5%	0.1%	96.2%	96.7%
			84 mo	27,807	+	95.9%	0.1%	95.7%	96.2%
			96 mo	27,807	+	95.3%	0.1%	95.0%	95.5%
			108 mo	27,807	+	94.8%	0.1%	94.5%	95.0%
			120 mo	27,807	+	94.2%	0.1%	93.9%	94.5%
70-74 years	Pre-PSA (1980-1989)	White	12 mo	4,526	+	98.9%	0.2%	98.6%	99.2%
			24 mo	4,526	+	98.0%	0.2%	97.5%	98.4%
			36 mo	4,526	+	97.0%	0.3%	96.5%	97.5%
			48 mo	4,526	+	95.7%	0.3%	95.1%	96.3%
			60 mo	4,526	+	94.8%	0.3%	94.1%	95.4%
			72 mo	4,526	+	93.9%	0.4%	93.1%	94.6%
			84 mo	4,526	+	93.0%	0.4%	92.2%	93.8%
			96 mo	4,526	+	92.3%	0.4%	91.5%	93.1%
			108 mo	4,526	+	91.7%	0.4%	90.8%	92.5%
			120 mo	4,526	+	90.6%	0.5%	89.6%	91.5%
75-79 years	Pre-PSA (1980-1989)	White	12 mo	15,193	+	96.9%	0.1%	96.6%	97.2%
			24 mo	15,193	+	92.6%	0.2%	92.1%	93.0%
			36 mo	15,193	+	88.1%	0.3%	87.6%	88.6%
			48 mo	15,193	+	84.5%	0.3%	83.9%	85.1%
			60 mo	15,193	+	81.0%	0.3%	80.4%	81.7%
			72 mo	15,193	+	78.0%	0.4%	77.3%	78.7%
			84 mo	15,193	+	74.8%	0.4%	74.0%	75.6%
			96 mo	15,193	+	72.4%	0.4%	71.6%	73.2%
			108 mo	15,193	+	70.0%	0.4%	69.2%	70.8%
			120 mo	15,193	+	67.6%	0.4%	66.7%	68.4%
80+ years	Pre-PSA (1980-1989)	Black	12 mo	1,737	+	93.2%	0.6%	91.9%	94.3%
			24 mo	1,737	+	86.7%	0.8%	85.0%	88.3%
			36 mo	1,737	+	80.5%	1.0%	78.5%	82.4%
			48 mo	1,737	+	74.9%	1.1%	72.7%	77.1%
			60 mo	1,737	+	70.6%	1.2%	68.1%	72.9%

Actuarial method.

Confidence interval: Log(-Log()) Transformation. The level is 95%.

The statistic could not be calculated.

Net-case, age-specific, 10-survival of PC among men aged 50-84

Cumulative Summary

			N	Median Cause-Spec	Cause-Spec	SE Cause-Spec	Cause-Spec Cum CI Lower	Cause-Spec Cum CI Upper	
70-74 years	Pre-PSA (1980-1989)	Black	72 mo	1,737	+	66.4%	1.3%	63.8%	68.8%
			84 mo	1,737	+	62.2%	1.3%	59.5%	64.7%
			96 mo	1,737	+	58.5%	1.4%	55.7%	61.2%
			108 mo	1,737	+	55.6%	1.4%	52.8%	58.4%
			120 mo	1,737	+	51.9%	1.5%	49.0%	54.8%
	Post-PSA (2000-2009)	White	12 mo	24,904	+	99.1%	0.1%	99.0%	99.2%
			24 mo	24,904	+	98.1%	0.1%	98.0%	98.3%
			36 mo	24,904	+	97.3%	0.1%	97.0%	97.5%
			48 mo	24,904	+	96.5%	0.1%	96.2%	96.7%
			60 mo	24,904	+	95.7%	0.1%	95.4%	95.9%
			72 mo	24,904	+	94.9%	0.1%	94.6%	95.2%
			84 mo	24,904	+	94.2%	0.2%	93.9%	94.5%
			96 mo	24,904	+	93.4%	0.2%	93.1%	93.8%
			108 mo	24,904	+	92.7%	0.2%	92.4%	93.0%
			120 mo	24,904	+	91.9%	0.2%	91.6%	92.3%
	Black	Black	12 mo	3,318	+	98.2%	0.2%	97.7%	98.6%
			24 mo	3,318	+	96.8%	0.3%	96.2%	97.4%
			36 mo	3,318	+	95.6%	0.4%	94.8%	96.3%
			48 mo	3,318	+	94.3%	0.4%	93.4%	95.1%
			60 mo	3,318	+	93.2%	0.5%	92.3%	94.1%
			72 mo	3,318	+	91.9%	0.5%	90.9%	92.8%
			84 mo	3,318	+	90.9%	0.5%	89.8%	91.9%
			96 mo	3,318	+	90.2%	0.6%	89.0%	91.2%
			108 mo	3,318	+	89.4%	0.6%	88.2%	90.5%
			120 mo	3,318	+	88.2%	0.6%	86.9%	89.4%
75-79 years	Pre-PSA (1980-1989)	White	12 mo	13,322	+	95.5%	0.2%	95.1%	95.8%
			24 mo	13,322	+	90.3%	0.3%	89.7%	90.8%
			36 mo	13,322	+	85.7%	0.3%	85.1%	86.3%
			48 mo	13,322	+	81.7%	0.4%	81.0%	82.4%
			60 mo	13,322	+	77.7%	0.4%	76.9%	78.4%
			72 mo	13,322	+	74.3%	0.4%	73.5%	75.2%
			84 mo	13,322	+	71.3%	0.5%	70.4%	72.2%
			96 mo	13,322	+	68.4%	0.5%	67.4%	69.3%
			108 mo	13,322	+	65.4%	0.5%	64.4%	66.4%
			120 mo	13,322	+	62.6%	0.5%	61.5%	63.6%

Actuarial method.

Confidence interval: Log(-Log()) Transformation. The level is 95%.

+ The statistic could not be calculated.

Net-case, age-specific, 10-survival of PC among men aged 50-84

Cumulative Summary

			N	Median Cause-Spec	Cause-Spec	SE Cause-Spec	Cause-Spec Cum CI Lower	Cause-Spec Cum CI Upper
75-79 years	Pre-PSA (1980-1989)	Black	12 mo	1,380	106.39	92.0%	0.8%	90.4% 93.4%
			24 mo	1,380	106.39	83.4%	1.1%	81.2% 85.4%
			36 mo	1,380	106.39	77.1%	1.2%	74.6% 79.4%
			48 mo	1,380	106.39	70.3%	1.4%	67.5% 72.9%
			60 mo	1,380	106.39	65.8%	1.5%	62.9% 68.6%
			72 mo	1,380	106.39	61.8%	1.6%	58.7% 64.8%
			84 mo	1,380	106.39	57.9%	1.6%	54.7% 61.1%
			96 mo	1,380	106.39	53.1%	1.7%	49.7% 56.4%
			108 mo	1,380	106.39	49.6%	1.8%	46.0% 53.1%
			120 mo	1,380	106.39	47.6%	1.9%	43.9% 51.2%
	Post-PSA (2000-2009)	White	12 mo	18,732	+	98.4%	0.1%	98.2% 98.6%
			24 mo	18,732	+	96.8%	0.1%	96.5% 97.1%
			36 mo	18,732	+	95.2%	0.2%	94.9% 95.5%
			48 mo	18,732	+	93.9%	0.2%	93.5% 94.2%
			60 mo	18,732	+	92.7%	0.2%	92.3% 93.1%
			72 mo	18,732	+	91.6%	0.2%	91.1% 92.0%
			84 mo	18,732	+	90.5%	0.2%	90.0% 90.9%
			96 mo	18,732	+	89.3%	0.2%	88.8% 89.8%
			108 mo	18,732	+	88.2%	0.3%	87.7% 88.7%
			120 mo	18,732	+	87.1%	0.3%	86.5% 87.6%
		Black	12 mo	2,188	+	97.3%	0.4%	96.5% 97.9%
			24 mo	2,188	+	95.4%	0.5%	94.4% 96.2%
			36 mo	2,188	+	93.6%	0.5%	92.5% 94.6%
			48 mo	2,188	+	92.0%	0.6%	90.7% 93.1%
			60 mo	2,188	+	90.7%	0.7%	89.4% 91.9%
			72 mo	2,188	+	89.3%	0.7%	87.8% 90.6%
			84 mo	2,188	+	87.6%	0.8%	86.0% 89.1%
			96 mo	2,188	+	86.2%	0.8%	84.5% 87.7%
			108 mo	2,188	+	84.4%	0.9%	82.6% 86.0%
			120 mo	2,188	+	82.8%	1.0%	80.8% 84.6%
80-84 years	Pre-PSA (1980-1989)	White	12 mo	8,753	+	93.8%	0.3%	93.2% 94.3%
			24 mo	8,753	+	87.1%	0.4%	86.3% 87.8%
			36 mo	8,753	+	81.2%	0.5%	80.3% 82.1%
			48 mo	8,753	+	76.2%	0.5%	75.2% 77.2%
			60 mo	8,753	+	71.4%	0.6%	70.2% 72.5%

Actuarial method.

Confidence interval: Log(-Log()) Transformation. The level is 95%.

The statistic could not be calculated.

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Net-case, age-specific, 10-year survival of PC among men aged 50-84

Cumulative Summary

			N	Median Cause-Spec	Cause-Spec	SE Cause-Spec	Cause-Spec Cum CI Lower	Cause-Spec Cum CI Upper	
80-84 years	Pre-PSA (1980-1989)	White	72 mo	8,753	+	67.6%	0.6%	66.4%	68.8%
			84 mo	8,753	+	64.0%	0.7%	62.7%	65.3%
			96 mo	8,753	+	60.7%	0.7%	59.3%	62.1%
			108 mo	8,753	+	57.2%	0.7%	55.7%	58.7%
			120 mo	8,753	+	54.6%	0.8%	53.0%	56.1%
		Black	12 mo	796	93.43	89.4%	1.1%	86.9%	91.4%
			24 mo	796	93.43	80.9%	1.5%	77.8%	83.7%
			36 mo	796	93.43	73.9%	1.7%	70.4%	77.1%
			48 mo	796	93.43	68.7%	1.9%	64.8%	72.2%
			60 mo	796	93.43	60.8%	2.1%	56.6%	64.7%
Post-PSA (2000-2009)	Post-PSA (2000-2009)	White	72 mo	796	93.43	56.7%	2.2%	52.3%	60.9%
			84 mo	796	93.43	52.3%	2.3%	47.7%	56.7%
			96 mo	796	93.43	47.8%	2.5%	42.9%	52.5%
			108 mo	796	93.43	42.9%	2.6%	37.8%	48.0%
			120 mo	796	93.43	39.5%	2.8%	34.1%	44.8%
		Black	12 mo	10,236	+	96.4%	0.2%	96.0%	96.7%
			24 mo	10,236	+	92.9%	0.3%	92.3%	93.4%
			36 mo	10,236	+	90.2%	0.3%	89.6%	90.8%
			48 mo	10,236	+	87.8%	0.3%	87.1%	88.5%
			60 mo	10,236	+	85.6%	0.4%	84.8%	86.3%

Actuarial method.

Confidence interval: Log(-Log()) Transformation. The level is 95%.

+ The statistic could not be calculated.