

Table 2 (continued). Cancer death trends by joinpoint analyses* for the most common cancers by race, sex, and age, United States †, 1973-1999.

Site/Race/Sex	Age	Joinpoint Analyses* (1973-1999)							
		Trend 1		Trend 2		Trend 3		Trend 4	
		Range of Years	APC‡	Range of Years	APC‡	Range of Years	APC‡	Range of Years	APC‡
Prostate									
All Races	All ages	1973-87	0.9 §	1987-91	3.0 §	1991-94	-0.7	1994-99	-4.3 §
	<50	1973-99	-0.5						
	50-64	1973-87	0.3	1987-90	4.3	1990-99	-3.8 §		
	65-74	1973-82	0.2	1982-92	1.4 §	1992-99	-4.7 §		
	75+	1973-87	1.1 §	1987-93	2.7 §	1993-99	-3.8 §		
White	All ages	1973-87	0.8 §	1987-91	3.1 §	1991-94	-0.9	1994-99	-4.4 §
	<50	1973-99	-0.3						
	50-64	1973-87	0.4 §	1987-90	4.3	1990-99	-4.4 §		
	65-74	1973-84	0.3 §	1984-91	1.9 §	1991-96	-3.7 §	1996-99	-6.4 §
	75+	1973-87	0.8 §	1987-91	3.4 §	1991-94	0.0	1994-99	-4.1 §
Black	All ages	1973-93	2.2 §	1993-99	-2.5 §				
	<50	1973-99	-1.1 §						
	50-64	1973-87	0.0	1987-90	4.0	1990-99	-2.1 §		
	65-74	1973-94	1.2 §	1994-99	-5.5 §				
	75+	1973-93	2.7 §	1993-99	-1.9 §				

* Joinpoint analysis of trends allowed for up to three joinpoints based on rates per 100,000 that were age-adjusted to the 2000 U.S. standard population.

† Death data are from the National Vital Statistics System of the National Center for Health Statistics; the data cover the entire U.S. population.

‡ APC is the Annual Percent Change based on rates age-adjusted to the 2000 U.S. standard population using the joinpoint regression program.

§ APC is statistically significantly different from zero (two-sided p<.05).

‡ Joinpoint results are not shown if less than 10 cases in any year.