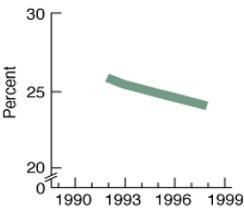
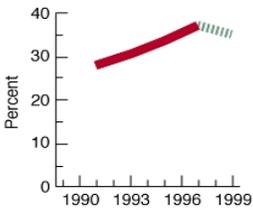
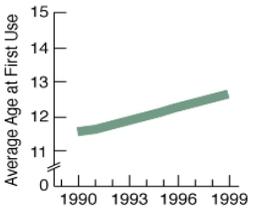
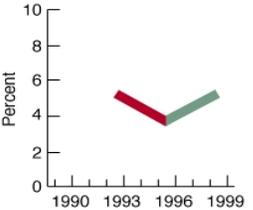
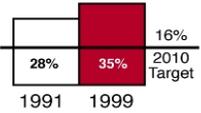
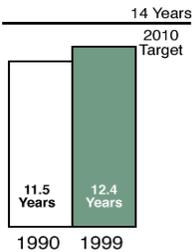


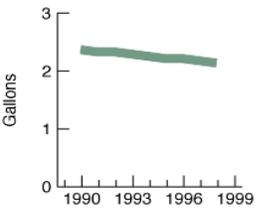
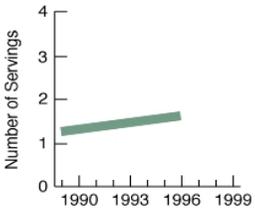
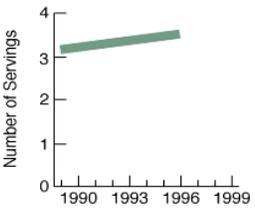
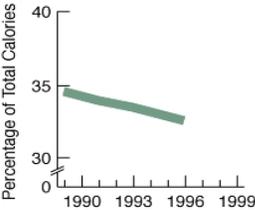
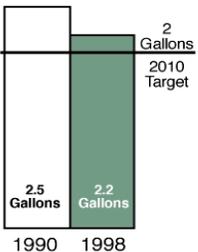
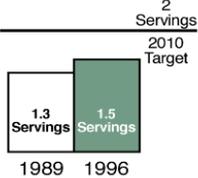
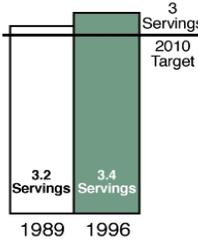
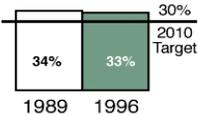
PREVENTION - Summary

Trends: ■ Right direction ■ Wrong direction ■ Stable

	Adult Smoking	Youth Smoking	Age That Smoking Begins	Quitting Smoking
Measure	Percent of adults who are current cigarette smokers (ages 18 and older)	Percent of high school students who are current cigarette smokers	Average age at first use of cigarettes (ages 12-17)	Percent of daily cigarette smokers who were able to stay off cigarettes 3 months or longer (ages 25 and older)
Period	1992 - 1998	1991 - 1999	1990 - 1999	1992 - 1999
Trend	Falling slightly 	Rising 	Rising slightly 	Falling, then rising 
Desired Direction	↓	↓	↑	↑
Most Recent Estimate	1998: 24% of adults were current smokers.	1999: 35% of youth were current smokers.	1999: 12.4 was the average age 12- to 17-year-olds started smoking.	1998-1999: 5% of daily smokers quit for 3 months or longer.
Target from Healthy People 2010 Report	12%	16%	14 years	This report uses data different from that used in Healthy People 2010.
Progress Relative to Healthy People 2010 Target				No comparison possible
More Information	Page 22	Page 24	Page 26	Page 28

PREVENTION - Summary

Trends: ■ Right direction ■ Wrong direction ■ Stable

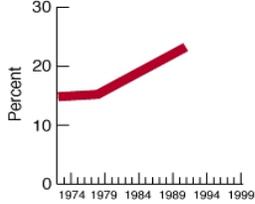
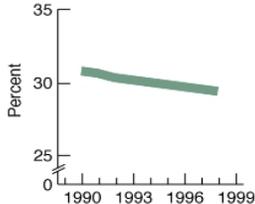
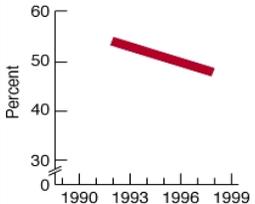
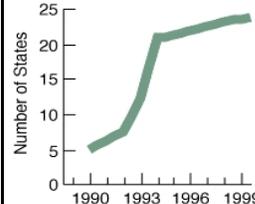
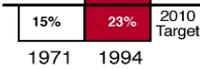
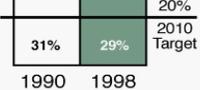
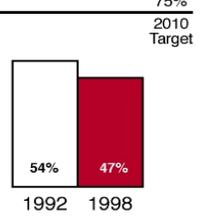
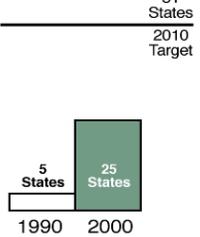
	Alcohol	Fruits	Vegetables	Fats
Measure	Estimated gallons of alcohol drunk per person, per year (ages 14 and older)	Average daily servings (ages 2 and older)	Average daily servings (ages 2 and older)	Intake of total fat as a percentage of total calories (ages 2 and older)
Period	1990 - 1998	1989 - 1996	1989 - 1996	1989 - 1996
Trend	Falling slightly 	Rising 	Rising slightly 	Falling slightly 
Desired Direction	↓	↑	↑	↓
Most Recent Estimate	1998: 2.19 gallons were consumed per person.	1994-1996: 1.5 daily servings were consumed.	1994-1996: 3.4 daily servings were consumed.	1994-1996: 33% of total calories came from fat.
Target from Healthy People 2010 Report	2 gallons per year	At least 2 daily servings	At least 3 daily servings with at least 1/3 darkgreen/deep-yellow	People should consume no more than 30% of daily calories from fat.
Progress Relative to Healthy People 2010 Target				
More Information	Page 30	Page 31	Page 31	Page 33

Cancer Progress Report 2001 (<http://progressreport.cancer.gov/>)

National Cancer Institute, National Institutes of Health, U.S. Department of Health and Human Services

PREVENTION - Summary

Trends: ■ Right direction ■ Wrong direction ■ Stable

	Weight	No Leisure-Time Physical Activity	Sun Protection	Laws on Smoke-Free Air
Measure	Percent of adults at a healthy weight, overweight, or obese (ages 20-74) (Example: Obese)	Percent of adults with no leisure-time physical activity during the past month (ages 18 and older)	Percent of adults very likely to protect themselves from the sun if outside for more than 1 hour (ages 18 and older)	States (and D.C.) with laws on smokefree air for public places and worksites (Example: Day care centers)
Period	1971 -1994	1990 -1998	1992 and 1998	1990 - 2000
Trend	Rising slightly, then rising 	Falling slightly 	Falling 	Rising 
Desired Direction	↓	↓	↑	↑
Most Recent Estimate	1988-1994: 23% of adults were obese.	1998: 29% of adults had no leisure-time physical activity.	1998: 47% of adults were very likely to protect themselves from the sun.	2000: 25 States had smoke-free day care centers.
Target from Healthy People 2010 Report	15%	20%	75%	51 states
Progress Relative to Healthy People 2010 Target				
More Information	Page 35	Page 37	Page 38	Page 40

PREVENTION - Summary

Trends: ■ Right direction ■ Wrong direction ■ Stable

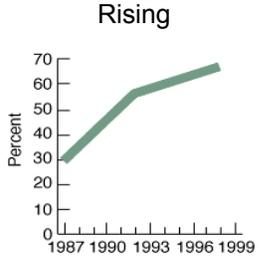
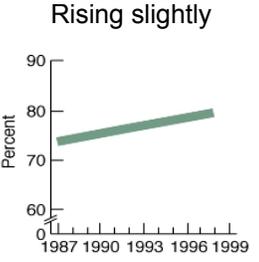
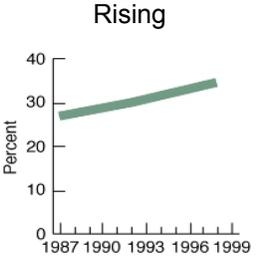
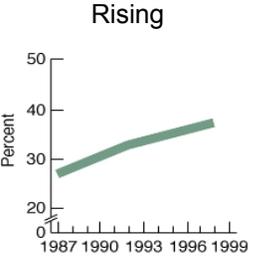
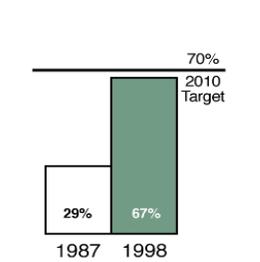
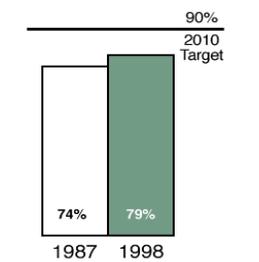
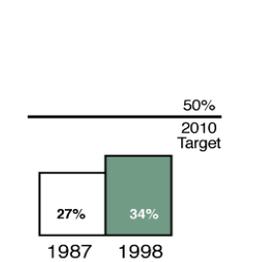
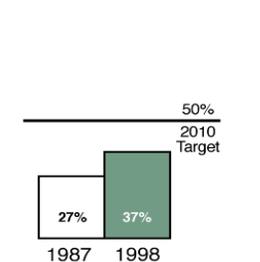
	Radon Testing	Benzene
Measure	Percent of U.S. population who heard of radon who lived in homes tested for radon	National yearly average concentrations of benzene in metropolitan areas, measured in micrograms per cubic meter ($\mu\text{g}/\text{m}^3$)
Period	1991 -1998	1993 - 1998
Trend	<p style="text-align: center;">Rising</p>	<p style="text-align: center;">Falling</p>
Desired Direction	↑	↓
Most Recent Estimate	1998: 17.5% of Americans who heard of radon lived in homes tested for it.	1998: 1.85 $\mu\text{g}/\text{m}^3$ of benzene were in the air in metropolitan areas.
Target from Healthy People 2010 Report	20%	No target
Progress Relative to Healthy People 2010 Target		No comparison possible
More Information	Page 42	Page 43

Cancer Progress Report 2001 (<http://progressreport.cancer.gov/>)

National Cancer Institute, National Institutes of Health, U.S. Department of Health and Human Services

EARLY DETECTION - Summary

Trends: ■ Right direction ■ Wrong direction ■ Stable

	Breast Cancer Screening	Cervical Cancer Screening	Colorectal Cancer Screening	
			FOBT	Sigmoidoscopy
Measure	Percent of women who had a mammogram within the past 2 years (ages 40 and older)	Percent of women who had a Pap smear within the past 3 years (ages 18 and older)	Percent of adults who had a fecal occult blood test (FOBT) within the past 2 years (ages 50 and older)	Percent of adults who ever had a sigmoidoscopy (ages 50 and older)
Period	1987 - 1998	1987 - 1998	1987 - 1998	1987 - 1998
Trend	Rising 	Rising slightly 	Rising 	Rising 
Desired Direction	↑	↑	↑	↑
Most Recent Estimate	1998: 67% of women had a mammogram within the past 2 years.	1998: 79% of women had a Pap smear within the past 3 years.	1998: 34% of older adults had a fecal occult blood test within the past 2 years.	1998: 37% of older adults ever had a sigmoidoscopy.
Target from Healthy People 2010 Report	70%	90%	50%	50%
Progress Relative to Healthy People 2010 Target				
More Information	Page 45	Page 46	Page 47	Page 47

DIAGNOSIS - Summary

Trends: █ Right direction █ Wrong direction █ Stable

	Incidence	Stage at Diagnosis
Measure	Number of new cancer cases per 100,000 people	New cancer cases that are diagnosed late, per 100,000 people (Example: Colon cancer)
Period	1973 - 1998	1980 - 1998
Trend	<p>Rising, then falling slightly</p>	<p>Falling slightly</p>
Desired Direction		
Most Recent Estimate	1998: 471 per 100,000 people were diagnosed with cancer.	1998: 7 per 100,000 people were diagnosed with colon cancer that had spread.
Target from Healthy People 2010 Report	No target	No target
Progress Relative to Healthy People 2010 Target	No comparison possible	No comparison possible
More Information	Page 50	Page 53

Cancer Progress Report 2001 (<http://progressreport.cancer.gov/>)

National Cancer Institute, National Institutes of Health, U.S. Department of Health and Human Services

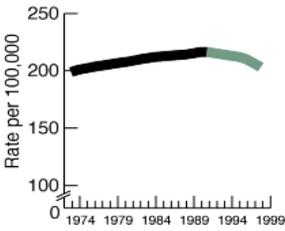
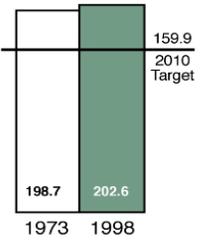
LIFE AFTER CANCER - Summary

Trends: ■ Right direction ■ Wrong direction ■ Stable

	Survival	Cost of Cancer Care
Measure	Percent of cancer patients surviving cancer 5 years after their diagnosis	Cancer treatment spending as a percent of total U.S. treatment spending
Period	1975 - 1993	1963 - 1995
Trend	<p>Rising</p>	<p>Stable</p>
Desired Direction		
Most Recent Estimate	1993: 62% of cancer patients survived cancer 5 years after their diagnosis.	1995: 4.7% of total U.S. treatment spending was for cancer treatment.
Target from Healthy People 2010 Report	70%	No target
Progress Relative to Healthy People 2010 Target		No comparison possible
More Information	Page 57	Page 59

END OF LIFE - Summary

Trends: █ Right direction █ Wrong direction █ Stable

	Mortality	Person-Years of Life Lost
Measure	Number of cancer deaths per 100,000 people	The difference between the actual age of death due to a cancer and the expected age of death
Period	1973 - 1998	1998
Trend	Stable, then falling slightly 	No trend data available
Desired Direction	↓	↓
Most Recent Estimate	1998: 202.6 per 100,000 people died from cancer.	1998: 8 million person-years of life were lost due to cancer.
Target from Healthy People 2010 Report	159.9 per 100,000	No target
Progress Relative to Healthy People 2010 Target		No comparison possible
More Information	Page 62	Page 65