

YORK DISTRICT:

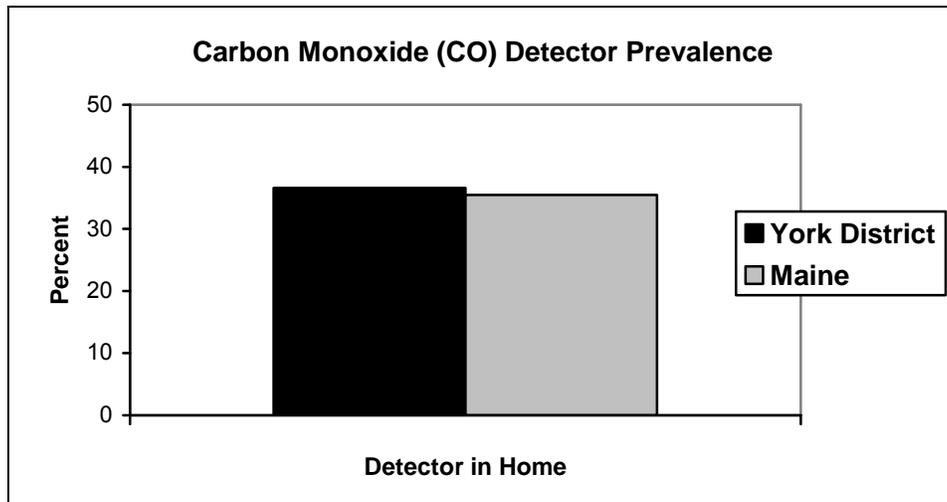
Environmental Health

Carbon Monoxide Detector in Home

In Maine there are about 150 Emergency Room visits for carbon monoxide poisoning each year.

Having a carbon monoxide (CO) detector in the home can prevent injury and death from exposure to carbon monoxide.

Improved monitoring of exposures to carbon monoxide is a national objective in *Healthy People 2010*. Data is tracked by Maine CDC’s Environmental Health program. To find out more about carbon monoxide exposures in Maine: www.maine.gov/dhhs/eohp/air/co.htm



*Source: 2004 BRFSS. Respondents answering 'yes' to "A carbon monoxide or CO detector checks the level of carbon monoxide in your home. It is not a smoke detector. Do you have a carbon monoxide detector in your home?"

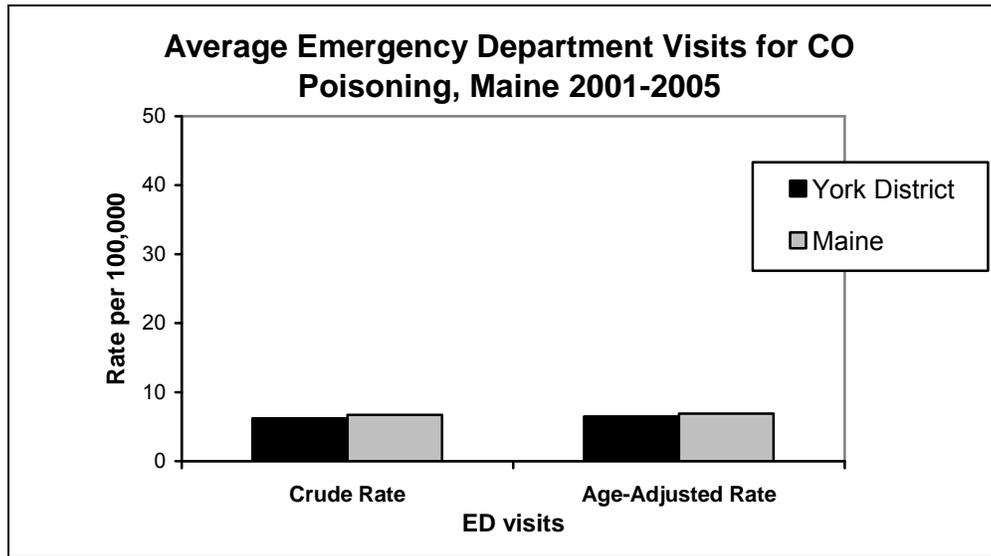
	York District Percent (± Margin of Error)	Maine State Percent (± Margin of Error)
Homes with carbon monoxide detector*	36.6 (±4.9)	35.5 (±1.7)

*Source: 2004 BRFSS. Respondents answering 'yes' to "A carbon monoxide or CO detector checks the level of carbon monoxide in your home. It is not a smoke detector. Do you have a carbon monoxide detector in your home?"

Emergency Department Visits for Carbon Monoxide (CO) Poisoning

In Maine there are about 150 Emergency Room visits for carbon monoxide poisoning each year. Carbon monoxide poisoning is almost entirely preventable.

Improved monitoring of exposures to carbon monoxide is a national objective in Healthy People 2010. To find out more information about carbon monoxide go to: www.maine.gov/dhhs/boh.



*Source: 2001-2005 Maine Health Data Organization, inpatient discharge data.
Note: Data presented are for unintentional, non-fire related CO poisonings.

	York District Age-Adjusted Rate (± Margin of Error)	Maine State Age-Adjusted Rate (± Margin of Error)
ED visit rate for CO poisoning*	6.5 (±1.7)	6.9 (±0.7)

Source: 2001-2005 Maine Health Data Organization, inpatient discharge data.
Note: Data presented are for unintentional, non-fire related CO poisonings.