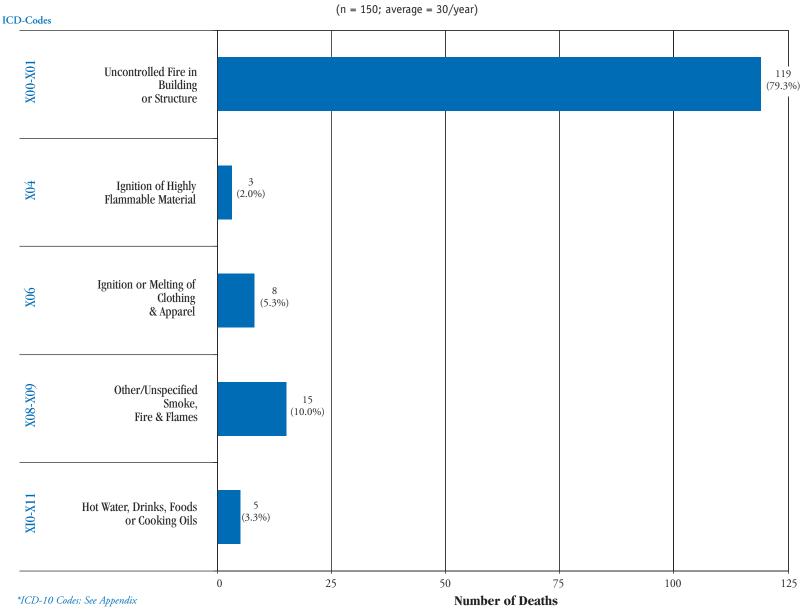
Fire/Burn Deaths

- Unintentional fire or burn deaths accounted for 150 fatalities in Connecticut between 2000 – 2004, for an average of 30 fire deaths per year. Nearly 80% of these deaths were due to uncontrolled fires in a building or other structure
- The cities and towns with the highest number of fire/burn deaths among residents were Hamden (9), Bridgeport (8), New Haven (7), Waterbury (7), Danbury (6), Norwich (6), Stamford (6), West Haven (6), Bristol (5) and West Hartford (5)
- Fire death rates followed a slight " roller-coaster" pattern over the lifespan, with the highest rates affecting the elderly, and the lowest rates occurring at the opposite end of the age spectrum, especially among the 10 24 year old age groups
- Males and females suffered the same number of fire deaths (75) during this five-year period, resulting in very similar death rates (0.9 per 100,000 population and 0.8 per 100,000 population for males and females, respectively)
- The death rates among Non-Hispanic Blacks (1.0) was 25% and 67% higher than for Non-Hispanic Whites (0.8) and Hispanics (0.6), respectively
- New London County exhibited the highest fire-related death rate (1.7 per 100,000 population), followed by Windham and New Haven Counties at 1.1 and 1.0 per 100,000, respectively. Litchfield County had the lowest fire-related death rate at 0.4
- Approximately 80% of fire/burn deaths were caused by uncontrolled fire in a building or other structure
- Thirty-five percent (53) of fire-related deaths were pronounced in the home, and 38% (57) in the hospital (26% inpatient; 12% emergency department), and nearly 13%(19) of fire fatalities were pronounced dead on arrival



Connecticut Residents, 2000 - 2004



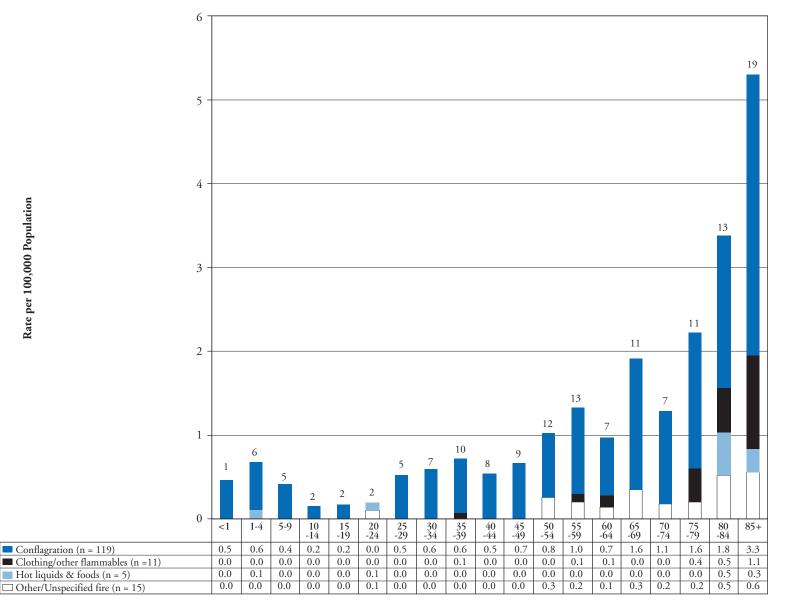
Unintentional Injury

Traumatic Brain Injury (TBI)

Figure 26 Fire/Burn Death Rates by Mechanism & Age

Connecticut Residents, 2000 - 2004

(n = 150; average = 30/year)



Unintentional Injury

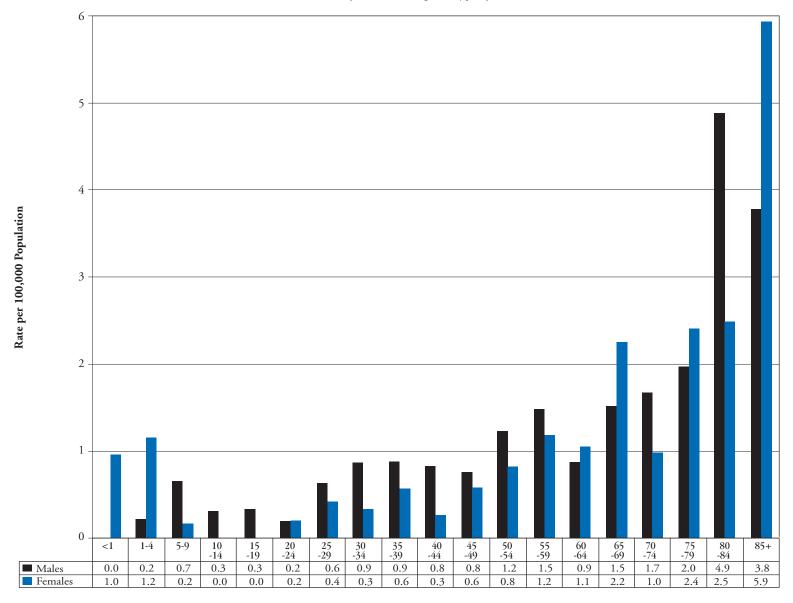
Traumatic Brain Injury (TBI)

Intentional Injury 43

Figure 27 Fire/Burn Death Rates By Age & Sex

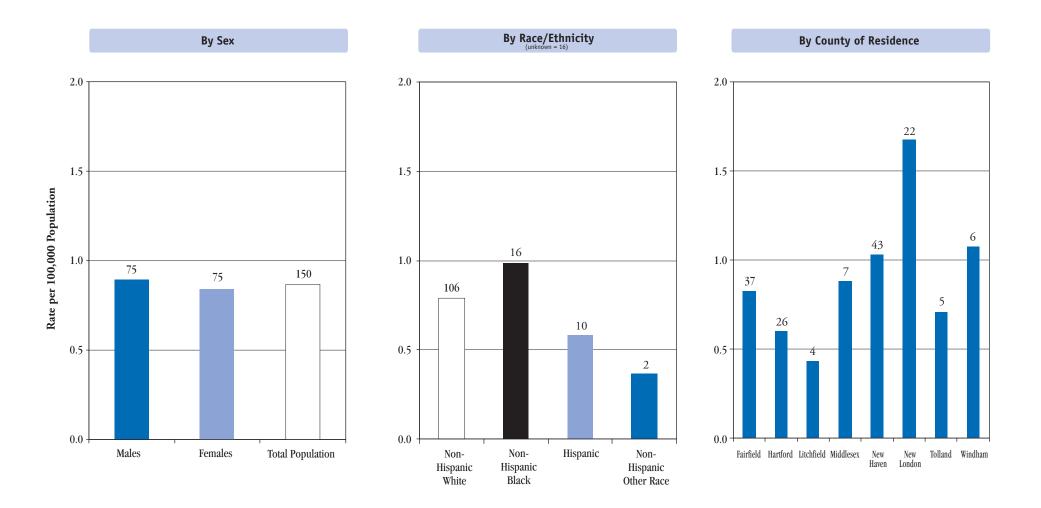
Connecticut Residents, 2000 - 2004

(n = 150; average = 30/year)



Traumatic Brain Injury (TBI)

Figure 28 Fire/Burn Death Rates per 100,000 Population by Sex, Race/Ethnicity & County of Residence Connecticut Residents, 2000 - 2004



Traumatic Brain Injury (TBI)