

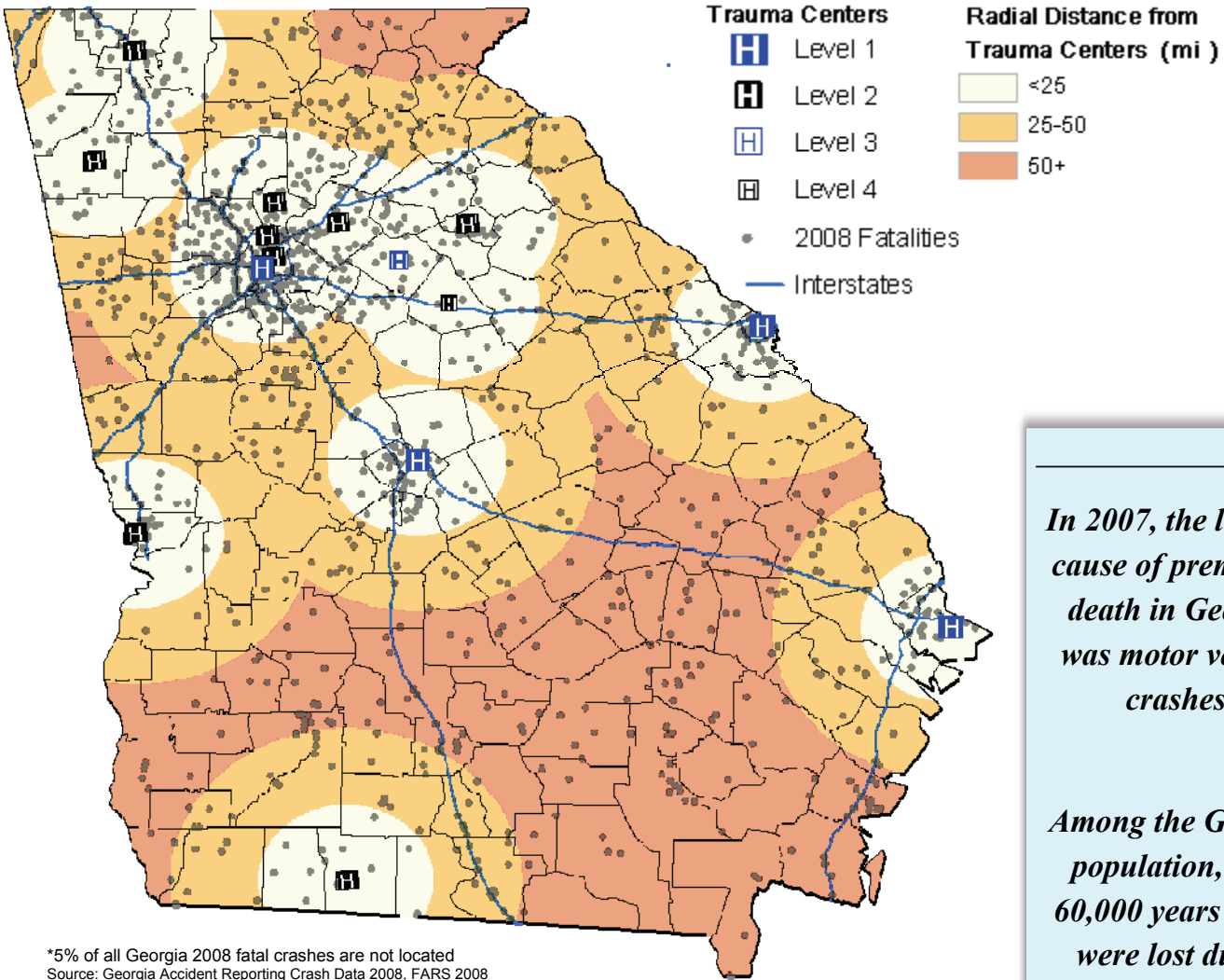


GEORGIA

TRAFFIC SAFETY FACTS

Georgia Motor Vehicle Fatal Crashes & Trauma Systems

Fatal Crashes within 25mi, 50mi, and 50mi+ Radius of Trauma Centers



*5% of all Georgia 2008 fatal crashes are not located
 Source: Georgia Accident Reporting Crash Data 2008, FARS 2008

In 2007, the leading cause of premature death in Georgia was motor vehicle crashes.

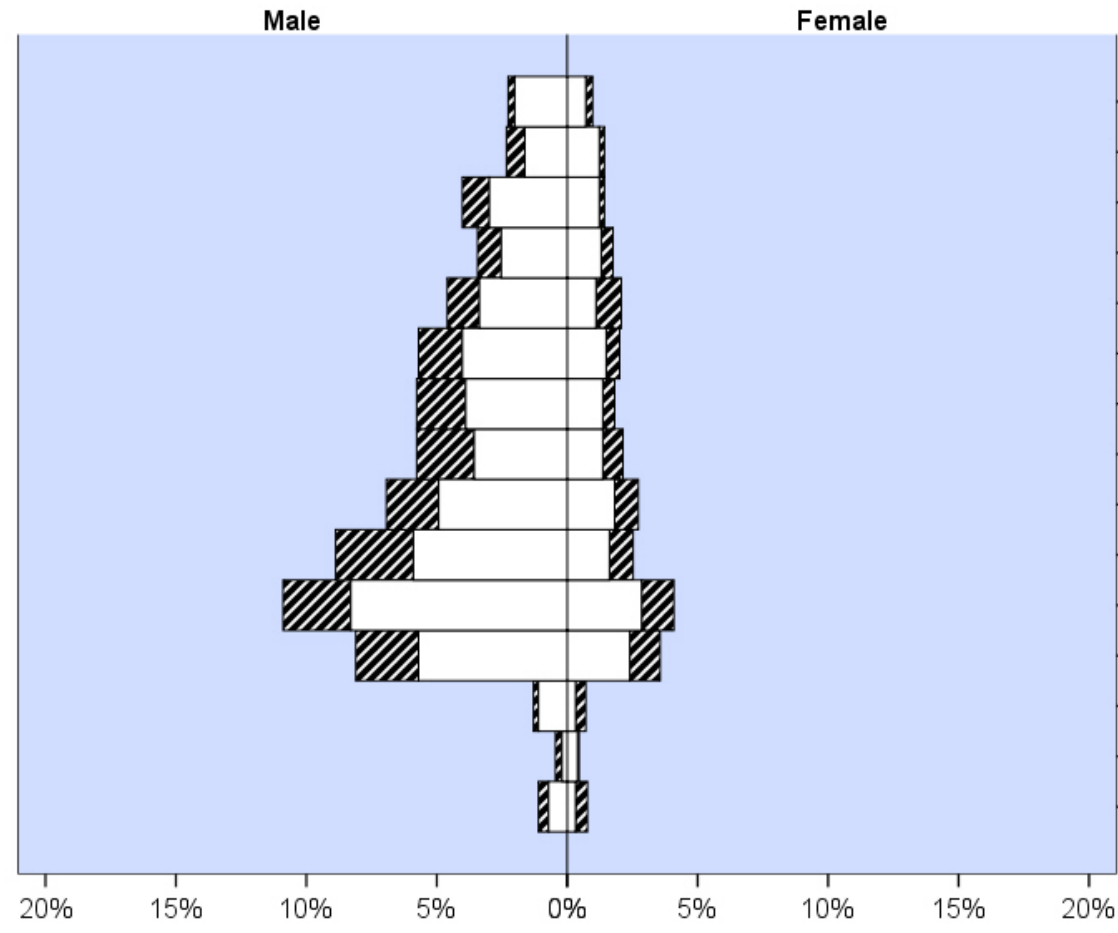
Among the Georgia population, over 60,000 years of life were lost due to motor vehicle crashes.

	Radial Distance From Trauma Centers (miles)			Georgia Total
	< 25	25-50	50+	
Fatal Crashes	745	367	188	1,370
Fatal Crash Rate (per 1,000 crashes)	3.5	8.1	10.4	4.48

Mortality Pyramids of the Top 10 Causes of Years of Potential Life Lost (YPLL), Georgia 2007

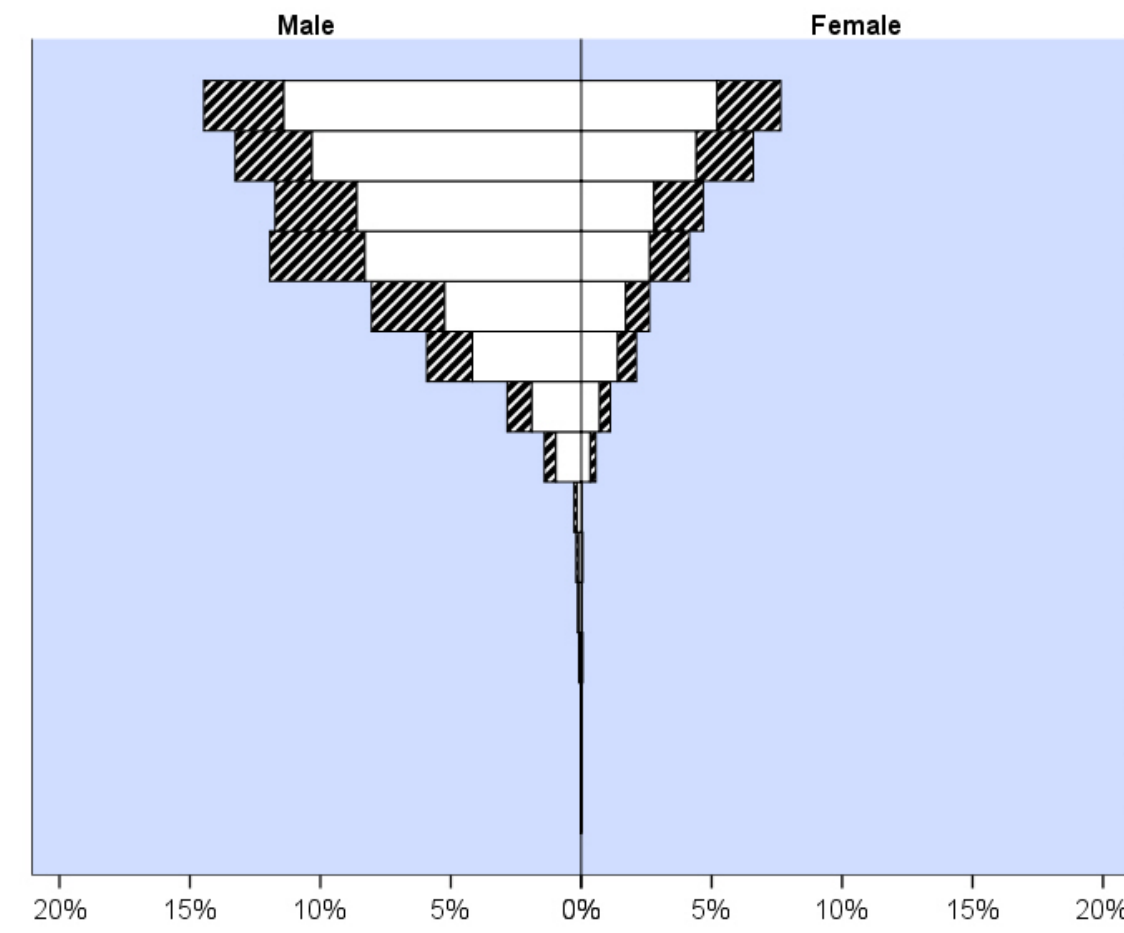
1) Motor Vehicle Crashes

(V02-V04, V09.0, V09.2, V12-V14, V19.0-V19.2, V19.4-V19.6, V20-V79, V80.3-V80.5, V81.0-V81.1, V82.0-V82.1, V83-V86, V87.0-V87.8, V88.0-V88.8, V89.0, V89.2)



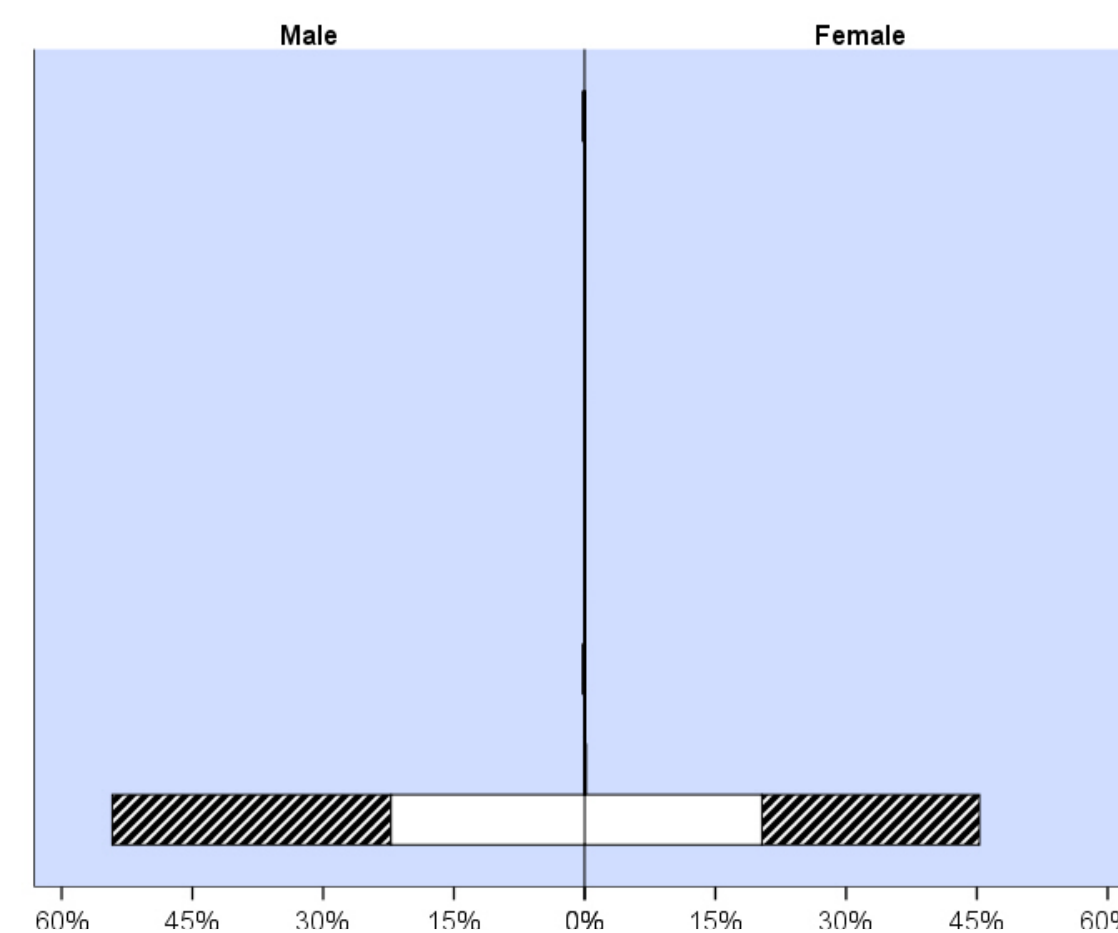
2) Obstructive Heart Diseases (incl. Heart Attack)

(i20-i25)



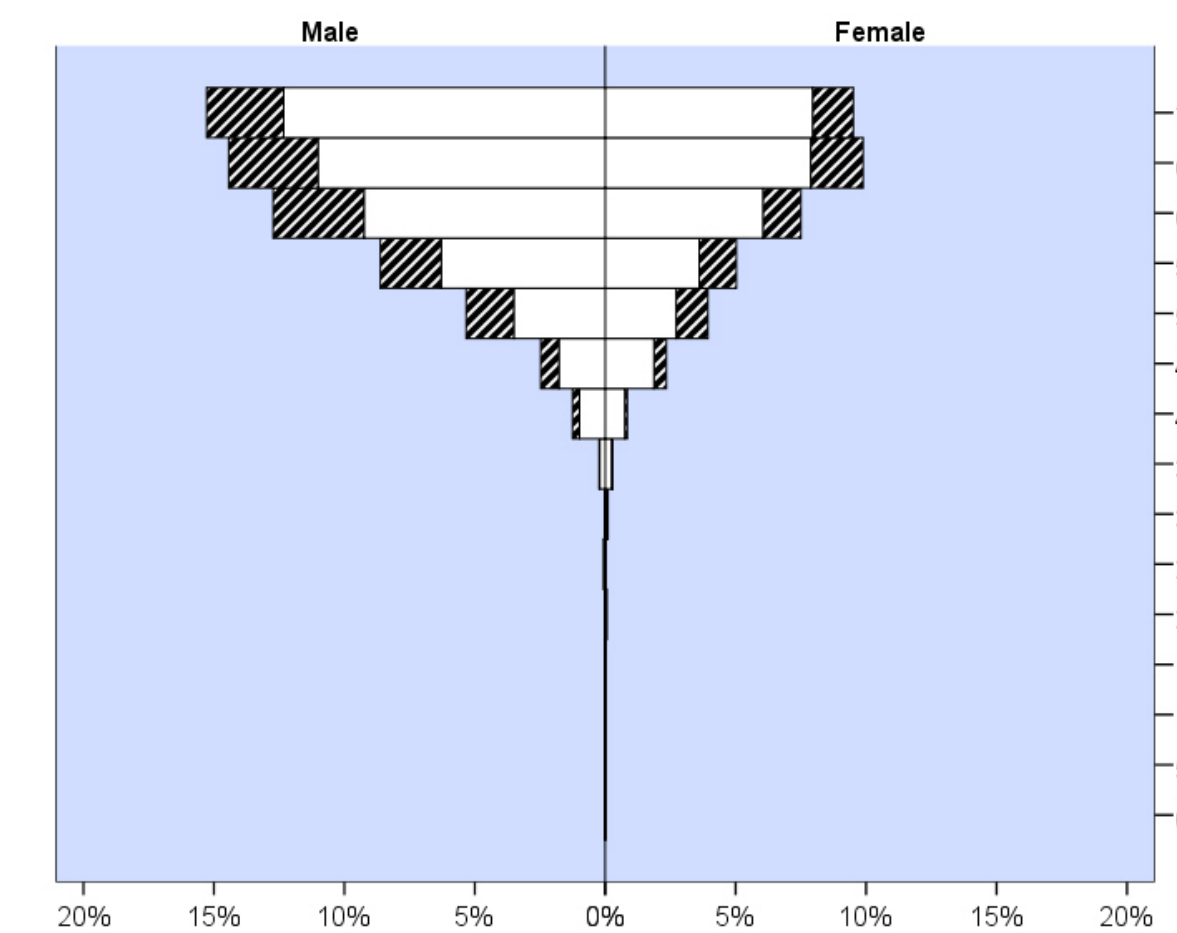
3) Fetal & Infant Conditions

(P00.0 - P96.9)



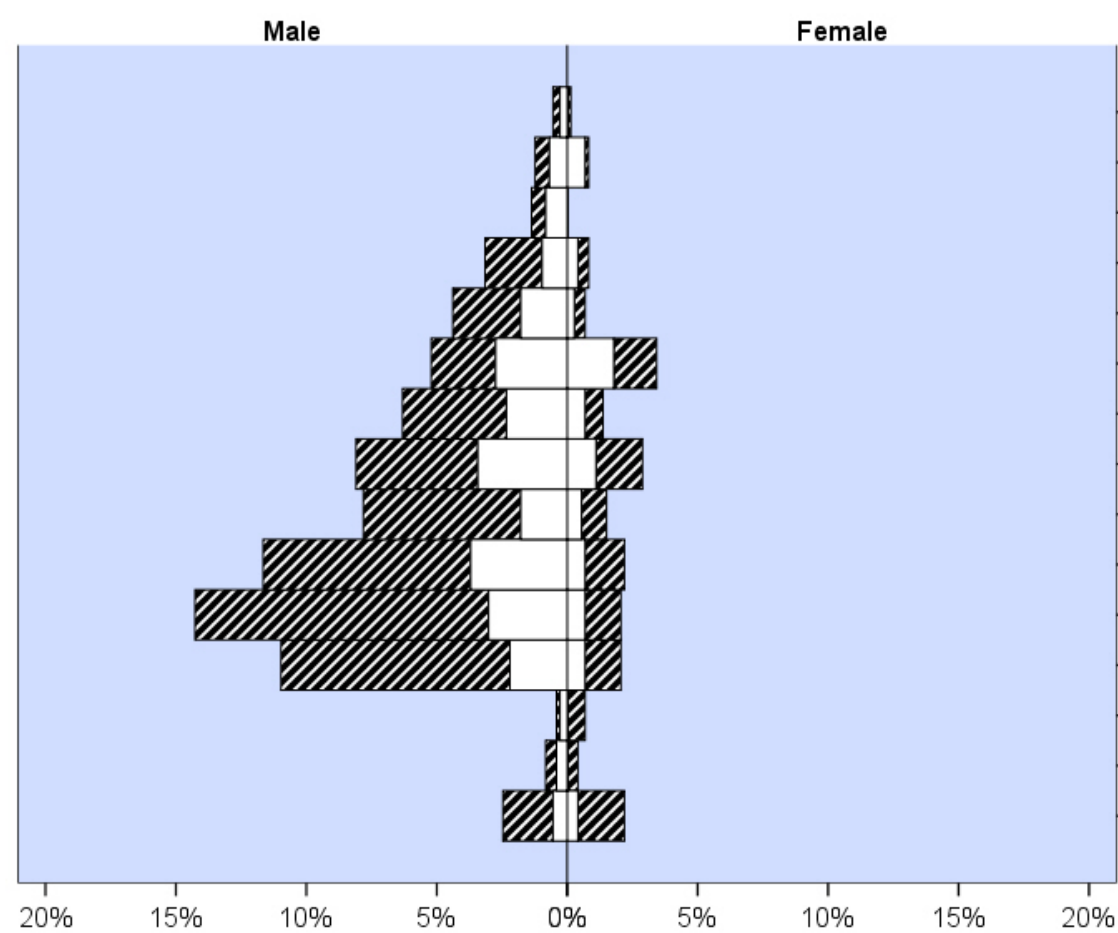
4) Lung Cancer

(C33-C34)



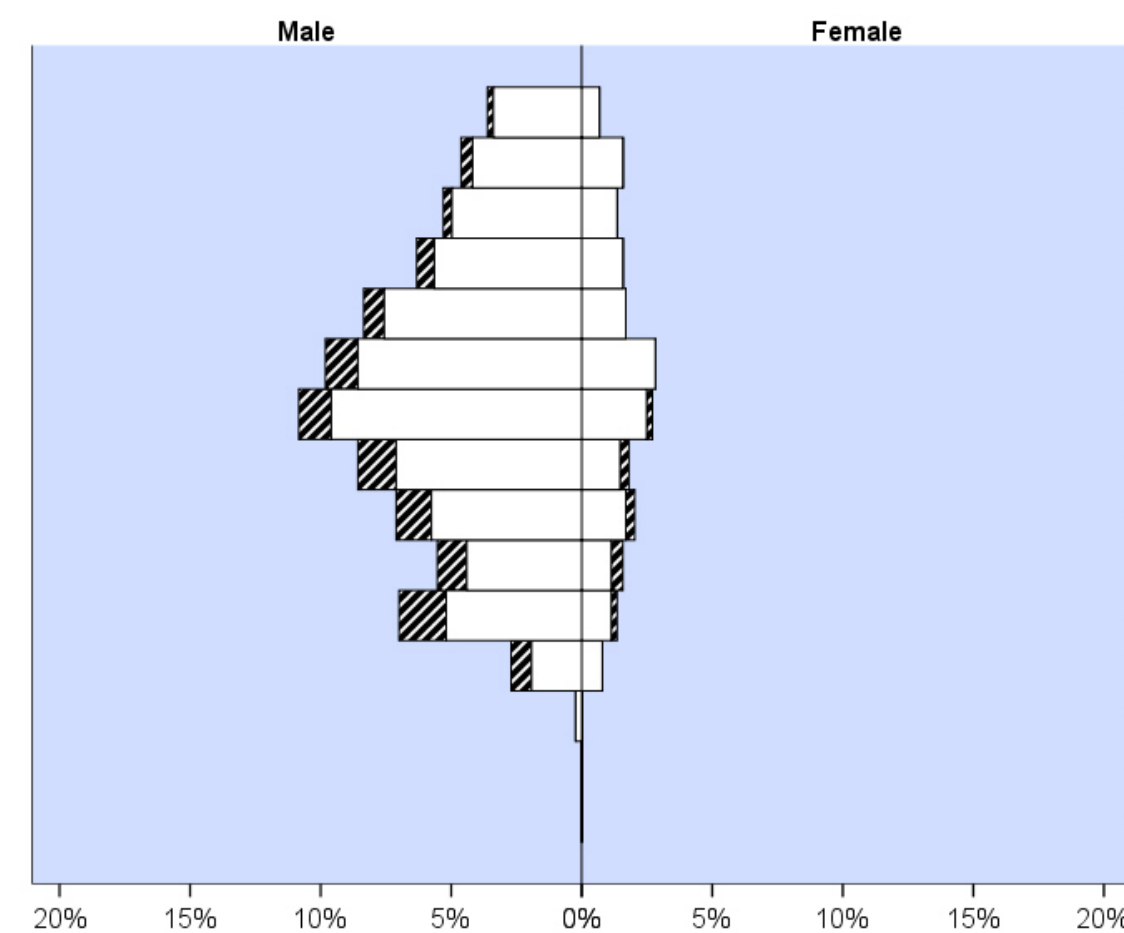
5) Homicide

(X85-Y09, Y87.1)



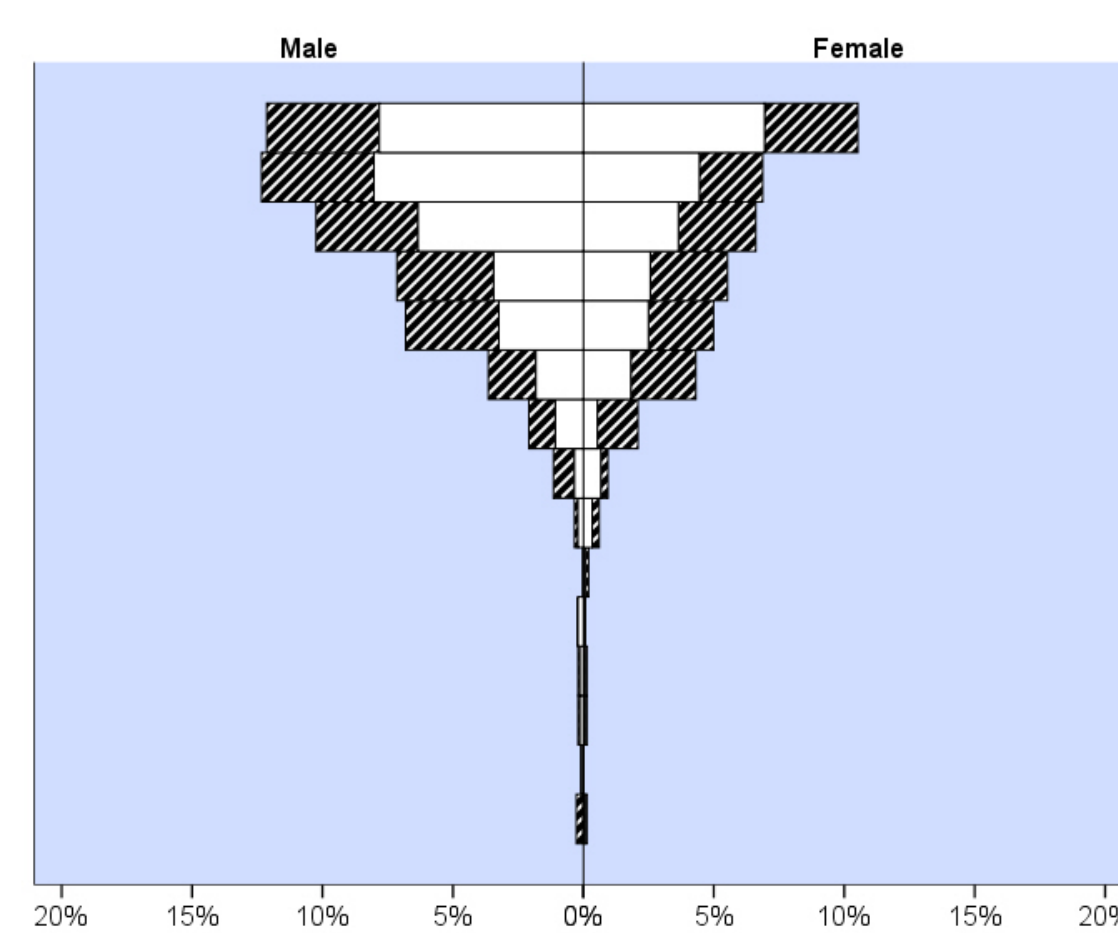
6) Suicide

(X60-X84, Y87.0)



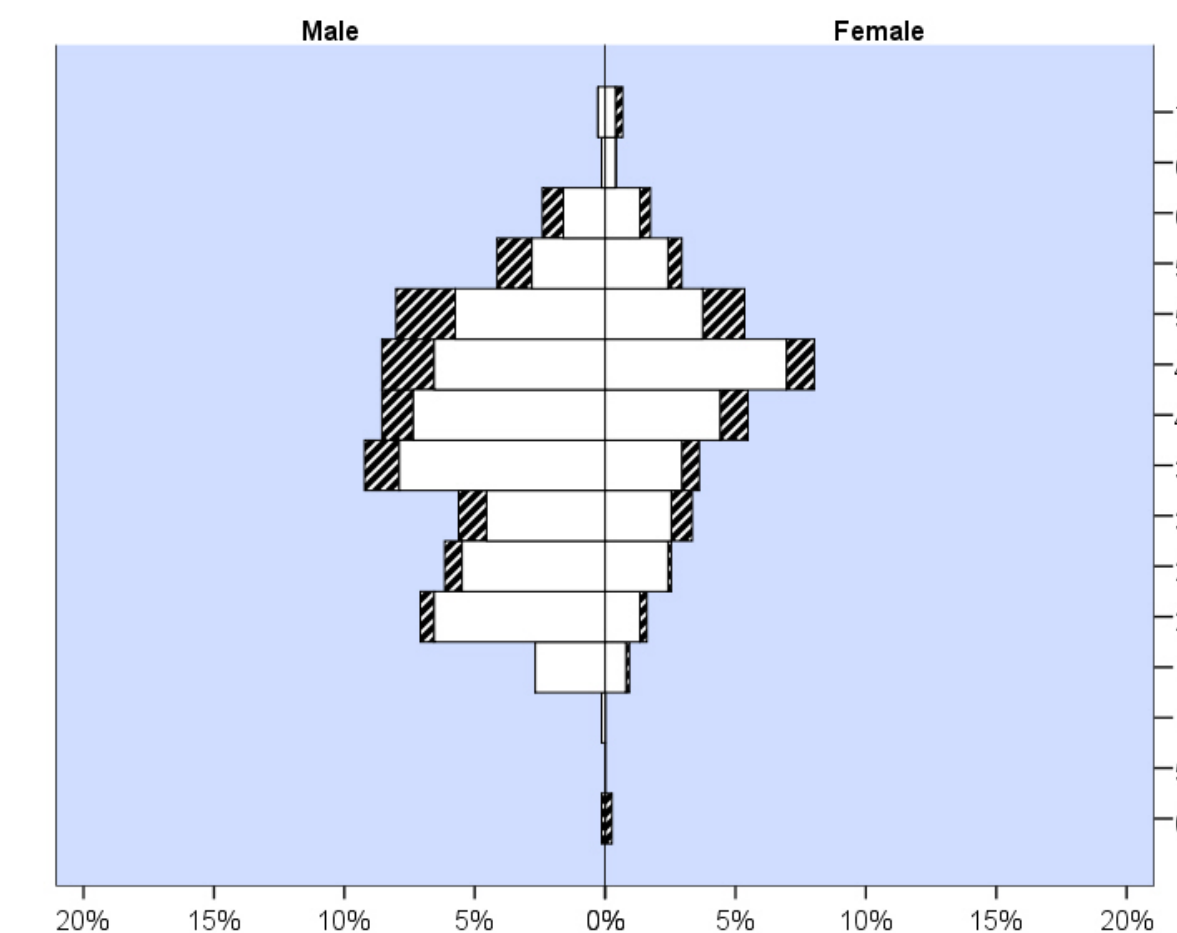
7) Stroke

(i60-i69)



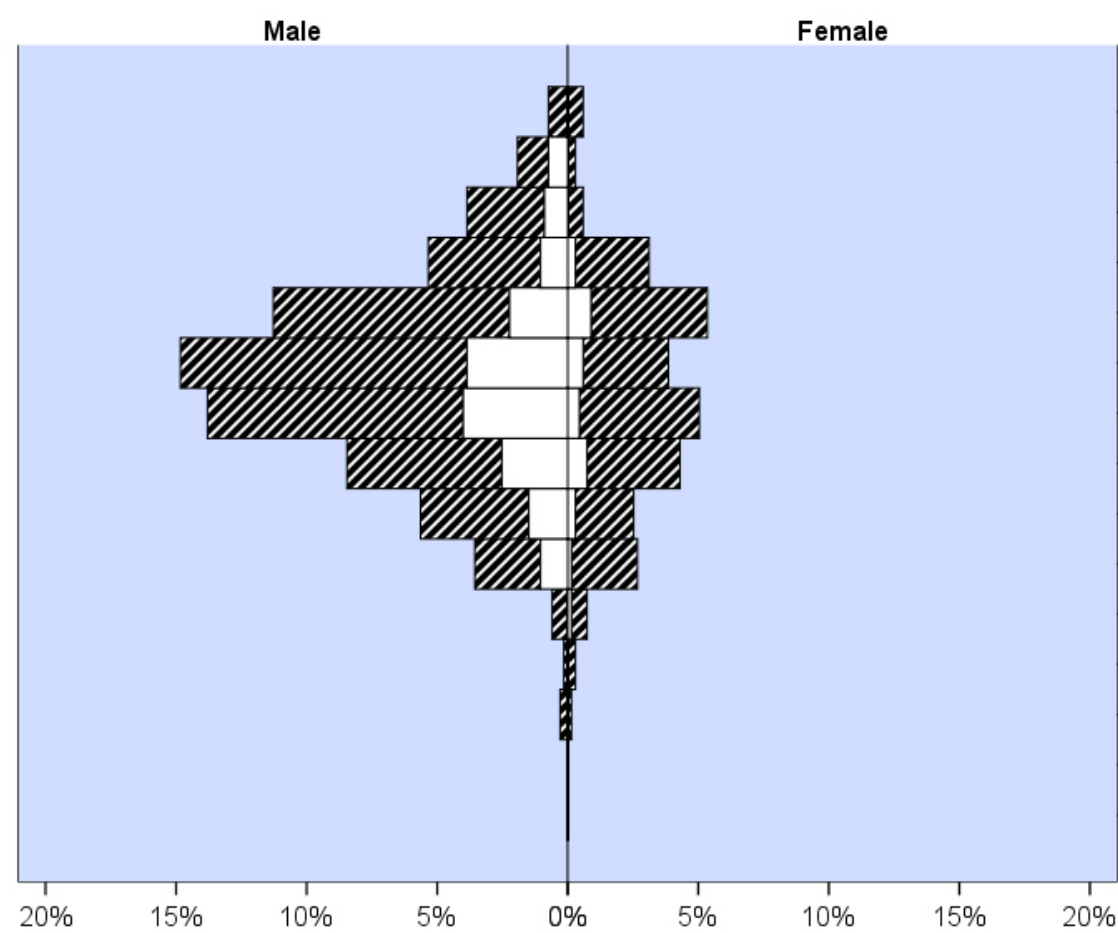
8) Poisoning

(X40-X49)



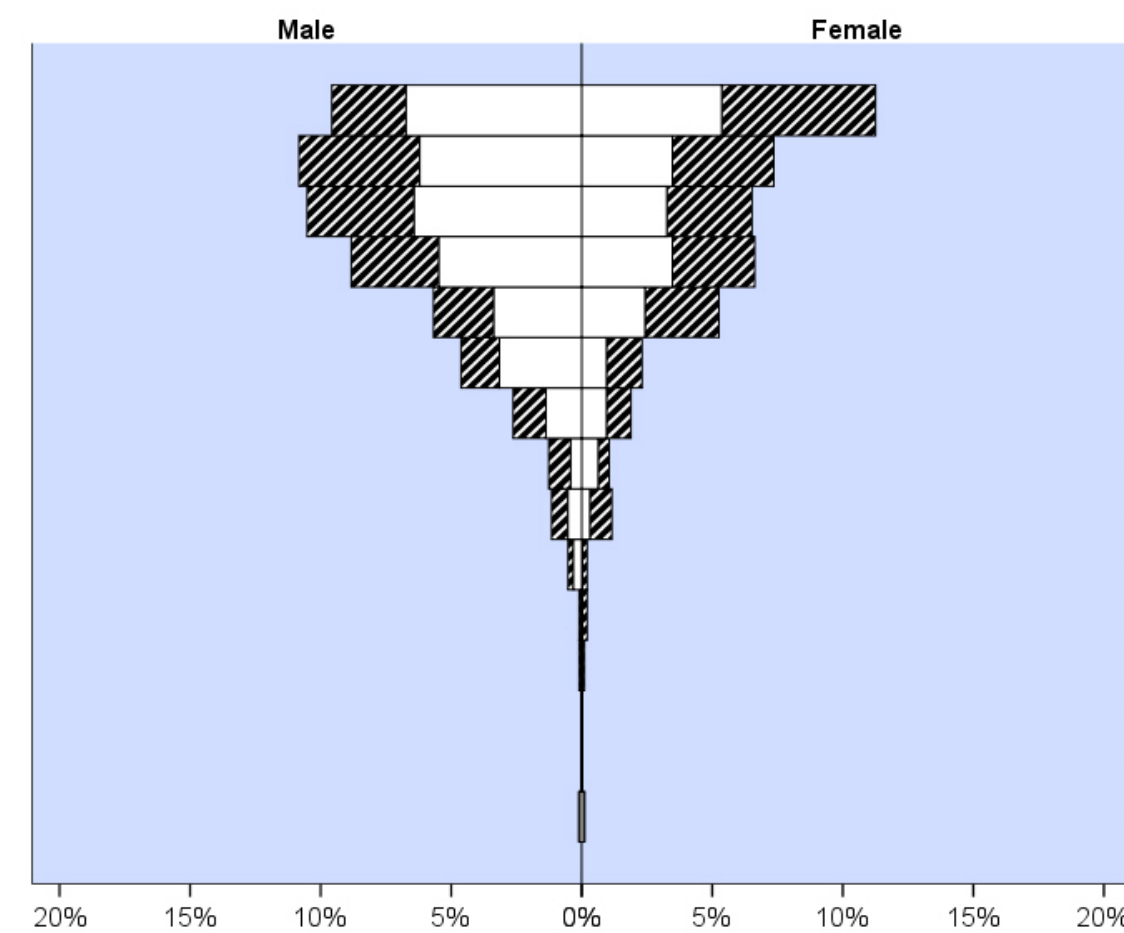
9) HIV/AIDS

(B20.0-B24)



10) Diabetes

(E10-E14)



YPLL 75 represents the number of years of potential life lost due to death before age 75, as a measure of premature death.

Contribution to Total YPLL 75

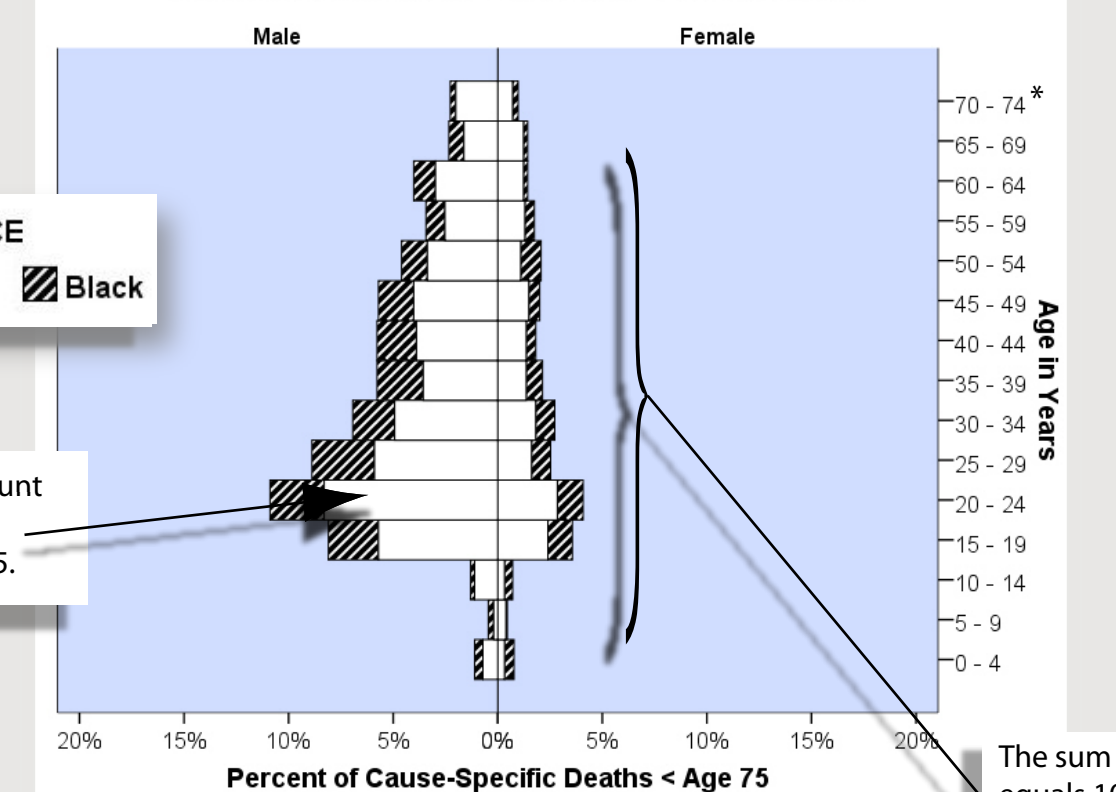
- 1) Motor Vehicle Crashes 8.2%
- 2) Obstructive Heart Diseases (incl. Heart Attack) 7.1%
- 3) Fetal & Infant Conditions 6.0%
- 4) Lung Cancer 5.0%
- 5) Homicide 4.2%
- 6) Suicide 3.7%
- 7) Stroke 3.1%
- 8) Poisoning 3.4%
- 9) HIV/AIDS 2.7%
- 10) Diabetes 2.0%

*Deaths to persons aged 75 and older are not shown in each pyramid for two reasons: 1) Deaths to persons 75 and older are not included in the definition of YPLL 75, and 2) for many of the causes, the percentage of deaths in the 75 and older age group would be too large to enable a detailed display of data for younger groups within the YPLL 75 definition.

Example: Mortality from Motor Vehicle Crashes

1) Motor Vehicle Crashes

(V02-V04, V09.0, V09.2, V12-V14, V19.0-V19.2, V19.4-V19.6, V20-V79, V80.3-V80.5, V81.0-V81.1, V82.0-V82.1, V83-V86, V87.0-V87.8, V88.0-V88.8, V89.0, V89.2)



Leading Causes of Premature Deaths (before age 75), Georgia, 2007

