

Vital Statistics Report Card

2003 BIRTHS - HOUSE - DISTRICT 119

	N	%	KS Value
Number of Births	518		39,353
White Non-Hispanic	168	32.4	74.9 %
Black Non-Hispanic	5	1.0	6.9 %
Hispanic	333	64.3	13.8 %
Other Non-Hispanic	12	2.3	4.3 %
Unknown Non-Hispanic	0	0.0	0.0 %
Unmarried Mothers	225	43.4	31.4 %
Low Birthweight	46	8.9	7.4 %
Mother Under 18	23	4.4	3.1 %
Did Not Receive Care 1st Trimester	107	20.7	12.1 %
Inadequate or Intermediate Prenatal Care	200	38.6	18.6 %
Non-normal Mother's Weight Gain	136	26.3	29.3 %
Premature Birth (< 37 weeks)	50	9.7	9.4 %
Mother without HS Diploma	208	40.2	18.3 %
Average Prenatal Care Visits	11.8		12.4
Average Age of Mother	25.7		26.9
Average Birthweight (Grams)	3,230.7		3,313.1

2003 DEATHS - HOUSE - DISTRICT 119

	N	AA Rate	KS AA Rate
Number of Deaths	157	743.9	841.1
Ischemic Heart Disease	24	115.3	136.4
Lung Cancer	7	NR	54.8
Breast Cancer	5	NR	27.6
Cervical Cancer	1	NR	14.9
Prostate Cancer	0	NR	24.6
Motor Vehicle Injury	6	NR	17.5
District Population	22,434		
	N	% of Total	KS % of Total
Deaths under 25	7		
Homicides	0	0.0	6.0 %
Suicides	0	0.0	6.6 %
Motor Vehicle Injury	3	42.9	24.1 %
Deaths over 64	125		
All Cancer	16	12.8	20.2 %
Alzheimer's	4	3.2	4.1 %

Technical Notes:

Rates are per 100,000 Population

Age-adjusted mortality rates (AA Rate) are based on 2000 US Census Bureau data summarized by district as defined by the Kansas Legislature. Because population for legislative districts is not estimated annually, statewide rates will vary from rates using more current population data.

Rates for counts below 20 are statistically unreliable and are not reported.

Birth mother's race and ethnicity have been coded into mutually exclusive population groups. For births, counts of unknown birth characteristics have not been subtracted from totals to arrive at percentages. Percentages may not add to 100 % due to rounding.

NR = Rate not reliable

Residence Data

Source:

Kansas Department of Health and Environment
 Division of Health
 Center for Health and Environmental Statistics
 Office of Health Assessment