

10 Leading Causes of Injury Death by Age Group Minnesota 1999-2008

Rank	<1	1-4	5-9	10-14	15-24	25-34	35-44	45-54	55-64	65-74	75-84	85+	All Ages	
1	Suffocation 164	MV traffic, occupant 48	MV traffic, occupant 64	MV traffic, occupant 81	MV traffic, occupant 1303	MV traffic, occupant 713	MV traffic, occupant 671	Poisoning 586	MV traffic, occupant 417	Fall 484	Fall 1538	Fall 2713	Fall 5443	
2	Unspecified 21	Drowning 45	Drowning 32	Suffocation 34	Firearm 407	Firearm 364	Poisoning 541	MV traffic, occupant 579	Firearm 286	MV traffic, occupant 347	MV traffic, occupant 409	Unspecified 220	MV traffic, occupant 4856	
3	MV traffic, occupant 16	Suffocation 25	MV traffic, pedestrian 19	Drowning 25	Firearm 288	Poisoning 310	Firearm 499	Firearm 474	Fall 254	Firearm 173	Firearm 201	MV traffic, occupant 207	Firearm 2942	
4	Suffocation 8	Unspecified 21	Fire/ flame 14	Firearm 21	Suffocation 284	Suffocation 235	Poisoning 288	Poisoning 283	Poisoning 172	Natural/ environmental 43	Unspecified 71	Firearm 66	Poisoning 1915	
5	Battering/ maltreatment 7	Fire/ flame 17	Suffocation 9	ATV/ Snowmobile, nontraffic 19	Poisoning 186	Firearm 186	Suffocation 239	Fall 215	Poisoning 154	Poisoning 39	MV traffic, pedestrian 57	Not classifiable 64	Suffocation 1154	
6	Drowning 7	Pedestrian, other 12	Fall 8	MV traffic, pedal cyclist 18	Drowning 94	Poisoning 162	MV traffic, motorcyclist 134	Suffocation 194	Suffocation 85	Poisoning 39	Suffocation 54	Suffocation 55	Poisoning 1052	
7	Suffocation 6	Fall 9	Pedestrian, other 6	MV traffic, pedestrian 14	Poisoning 80	MV traffic, motorcyclist 108	Fall 116	MV traffic, motorcyclist 144	MV traffic, motorcyclist 80	Suffocation 39	Fire/ flame 47	Natural/ environmental 47	Firearm 716	
8	Unspecified 6	MV traffic, pedestrian 9	Firearm 5	Firearm 12	MV traffic, motorcyclist 77	Drowning 68	Firearm 102	Poisoning 88	MV traffic, pedestrian 49	Fire/ flame 33	Natural/ environmental 43	Fire/ flame 36	Suffocation 600	
9	Fall 4	Poisoning 8	ATV/ Snowmobile, nontraffic 4	Suffocation 12	MV traffic, pedestrian 74	ATV/ Snowmobile, nontraffic 58	Poisoning 86	Suffocation 69	Natural/ environmental 46	Suffocation 32	Not classifiable 43	Poisoning 29	MV traffic, motorcyclist 571	
10	Multiple ties	Battering/ maltreat- ment 6	Land transport, other 6	MV traffic, pedal cyclist 4	Fire/ flame 11	Fall 49	MV traffic, pedestrian 49	Drowning 72	Firearm 62	Fire/ flame 45	MV traffic, pedestrian 31	Poisoning 33	MV traffic, pedestrian 28	Drowning 506
Number	257	255	199	314	3365	2821	3474	3456	2079	1566	2779	3606	24175	
Rate	36.2	9.6	6.2	9	44.4	41.2	44.5	44.8	40.8	51.7	127.9	350.1	45.3	
YPLL	1927.5	1848.75	1353.2	1978.2	18675.75	12835.55	12332.7	8812.8	3222.45	861.3			63848.2	
YPLL Rate	27.2	7	4.2	5.7	24.7	18.8	15.8	11.4	6.3	2.8			12.3	

 = Unintentional

 = Homicide

 = Suicide

 = Intent not determined

*Limited to injury as underlying cause of death; excludes adverse effects, pathologic injury, and non-traumatic aspiration. MV (motor vehicle) traffic occupant includes MV traffic unspecified.
YPLL (Years of potential life lost) is annualized. Rate and YPLL rate are annualized and age-adjusted to the U.S. 2000 standard population. Rate is per 100,000 population. YPLL Rate is per 10,000 population
Ties extending more than one row beyond the tenth rank are not displayed individually.*

<http://www.health.state.mn.us/injury/>

