Rank	<1	1-4	5-9	10-14	15-24	25-34	35-44	45-54	55-64	65-74	75-84	85+
1	Suffocation, 12	Assault, 8	Fire, 5 Motor Vehicle Traffic, 5	Motor Vehicle Traffic Acc., 18	Intentional Self Harm, 182	Intentional Self- Harm, 128	Poisoning, 128	Poisoning, 180	Intentional Self- Harm, 87	Intentional Self- Harm, 31	Falls (excludes playground eqp.), 31	Falls (excludes playground eqp.), 19
2	Assault, 5	Pedestrian, 5		Intentional Self- Harm, 5 Unintentional Self-Harm, 5	Motor Vehicle Traffic Acc., 59	Poisoning, 113	Intentional Self- Harm, 106	Intentional Self- Harm, 126	Poisoning, 66	Motor Vehicle Traffic Acc., 23	Intentional Self- Harm, 12	Intentional Self- Harm, 6 Motor Vehicle Traffic Acc., 6 Suffocation, 6
3					Poisoning, 58	Motor Vehicle Traffic Acc., 39	· ·	Motor Vehicle Traffic Acc., 39	Motor Vehicle Traffic Acc., 34	Falls (excludes playground eqp.), 15	Suffocation, 10	
4					Assault, 35	Assault, 27	Motor Vehicle Traffic Acc., 31	Drowning, 27	Assault, 18	Poisoning, 15	Motor Vehicle Traffic Acc., 7	
5					Drowning, 22	Drowning, 19	Drowning, 28	Assault, 21	Falls (excludes playground eqp.), 16	Drowning, 9	Fire, 6	
6					Snow machine, 18	Snow machine, 12	Snow machine, 16	Falls (excludes playground eqp.), 16 Frostbite/Hypot hermia, 16	Drowning, 14	Aircraft, 8	Frostbite/Hypot hermia, 5	
7					Frostbite/Hypo thermia, 10	Aircraft, 10	ATV, 8 Aircraft, 8	Aircraft, 15	Frostbite/Hypot hermia, 9	Assault, 7		
8					ATV, 5	Frostbite/Hypot hermia, 9	Falls (excludes playground eqp.), 7		Aircraft, 8 Suffocation, 8	Frostbite/Hypot hermia, 5		
9						Fire, 8	Pedestrian, 6	Fire, 10	Fire, 7			
10						Pedestrian, 6	Frostbite/Hypot hermia, 5	Pedestrian, 8 Snow machine, 8	Pedestrian, 5			

10 Leading Causes of Fatal Injuries in Alaska by Age Group, 2008-2012

Footnotes: \*Causes with less than 5 deaths are not shown. Table reflects the number of deaths to AK residents regardless of the place of occurrence (i.e. some of these deaths may have occurred outside of Alaska.) Source: Alaska Bureau of Vital Statistics; Last updated on 09/23/2013

