Oregon Statewide

Row #	Oregon Statewide Data, Age 0-19	Emergency Department Data				Hospital Discharge Data				Death data			
		2020-2021 2-year total	by Year*	by Age Group**	Rank	2019-2021 3-year total	by Year*	by Age Group**	Rank	2019-2021 3-year total	by Year*	by Age Group**	Rank
1	**Total unintentional**	103195				3175				269			
2	**Cut/pierce (glass, sharp objects, nonpowered hand tool, powered lawn mower, other powered hand tools and household machinery, foreign body or object entering through skin)**	8263			5	62			8	0			9
3	**Drowning (bathtub, swimming pool, natural water)**	55			13	21			12	24			5
4	**Fall**	33131			1	1001			3	2			6
5	Fall-slipping, tripping and stumbling	8736				138				0			
6	Fall-involving wheelchair, bed, chair, furniture	5640				174				0			
7	Fall-involving playground equipment (slide, swing, gym, other)	2069				94				0			
8	Fall-on and from stairs and steps, ladder, scaffolding	2022				52				0			
9	Fall-from, out of or through building or structure	291				68				1			
10	Fall-from, out of or through window	163				49				0			
11	Fall-one level to another	3594				158				0			
12	Fall-other on same level	5808				103				0			
13	**Smoke, fire, and flames (controlled, uncontrolled, flammable material, clothing)**	365			9	48			9	2			6
14	**Hot object or substance (contact with liquids, steam, household appliances, heating appliances, hot machinery)**	1530			8	76			7	0			9
15	**Firearm**	239			10	119			6	94			2
16	Firearm- unintentional	166				56				2			
17	Firearm- suicide	10				12				53			
18	Firearm- assault	55				49				37			
19	**Machinery**	205			11	17			13	0			9
20	**All transport**	18001			3	1258			2	145			1
21	Motor vehicle in traffic	7068				609				100			
22	Driver	1992				151				27			
23	Passenger	3521				196				38			
24	Motorcyclist	263				43				4			
25	Pedal cyclist	199				39				3			
26	Pedestrian (on foot, on roller-skates, skateboard, other conveyance)	320				100				15			
27	Non traffic collision	8084				365				11			
28	Occupant	335				30				2			
29	Motorcyclist	128				10				0			

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30	Pedal cyclist (non traffic collision with motor vehicle, pedestrian or animal, railway train or railway vehicle, other nonmotor vehicle, and other and unspecified transport)	3189				127				1			
31	Pedestrian- on foot non traffic collision with a pedestrian conveyance	3				0				0			
32	Pedestrian- Rolling-type pedestrian conveyance accident (In-line roller-skate, non-in-line roller-skate, skateboard, scooter, heelies)	3393				134				0			
33	Pedestrian-Gliding-type pedestrian conveyance accident (Ice skate, sled)	139				5				0			
34	Pedestrian-Flat-bottomed pedestrian conveyance accident (Snowboard, snow-ski)	366				27				0			
35	Pedestrian- Accident on other pedestrian conveyance (wheelchair, babystroller, motorized mobility scooter)	371				13				0			
36	Pedestrian (non traffic collision with motor vehicle, pedal cycle, railway train or railway vehicle, other nonmotor vehicle, and other and unspecified transport)	152				17				7			
37	Other land transport	2731				284				26			
38	Other land transport: animal drawn vehicle	455				24				0			
39	Other land transport: recreational vehicles (dune buggies, ATV, Snow mobile, dirt bikes)	1453				168				4			
40	Other land transport: Type of vehicle unspecified	807				90				21			
41	Water transport (merchant ship, passenger ship, fishing boat, other powered watercraft, sailboat, canoe or kayak, nonpowered inflatable craft, other unpowered watercraft, and unspecified watercraft)	78				9				7			
42	**Natural/environmental**	5026			7	146			5	0			9
43	Dog	3090				67				0			
44	Other mammals	758				31				0			
45	Bite/sting by nonvenomous insect and arthropods	864				33				0			
46	**Overexertion**	6653			6	48			9	0			9
47	**Poisoning^**	8663			4	4330			1	49			3
48	Poisoning-drugs, medicaments, and biological substances^	6887				4233				46			
49	Poisoning-drugs-intentional	2874				1461				0			
50	Poisoning-drugs-other intent	1656				2295				0			
51	Poisoning-drugs-unintentional	2357				477				46			

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52	Poisoning-nonmedicinal sources (alcohol, solvents, halogen derivatives of aliphatic and aromatic hydrocarbons, corrosive substances, soaps and detergents, metals, other inorganic substances, carbon monoxide, other gases, fumes, and vapors, pesticides, noxious substances eaten as seafood, other noxious substances eaten as food, contact with venomous animals and plants, aflatoxin and other mycotoxin food contaminants, other and unspecified substances)^	1833				159				3			
53	Poisoning-nonmedicinal-unintentional	1363				87				3			
54	Poisoning-nonmedicinal-intentional	91				52				0			
55	Poisoning-nonmedicinal-other intent	379				20				0			
56	**Struck by or against**	18437			2	193			4	1			8
57	**Suffocation^^**	99			12	35			11	42			4
58	Suffocation-unintentional^^	7				6				41			
59	Suffocation-intentional^^	38				20				0			

Note:

Data from sub-categories may not add up to injury category total, only selected sub-categories are shown.

For emergency department data and hospital discharge data, there can be duplicative person counts due to multiple visits or hospitalizations over time of different injuries.

* Red markers indicate yearly count.

** Age groups are defined as: less than 1, 1-4, 5-9, 10-14, and 15-19. Red bars indicate category with highest count.

^ Individuals experiencing poisoning from both drugs, medicaments, biological substances and nonmedicinal sources are counted in both categories; thus these categories can add up more than the poisoning totals.

^^ Includes accidental suffocation and strangulation (ICD-10 T71.0-T71.9), does not include Sudden Infant Death Syndrome (SIDS).

Data sources: Emergency department and hospital discharge data from Health Analytics and death data from Oregon Center for Health Statistics