

Table S6: Road Casualty Collisions, Fatalities and Injuries, with Rates (per 10,000 MVR and Billion Vehicle-Kilometres), 2013–2022

Year	Casualty			MVR (thousands)	Vehicle- Kilometres (millions)	Fatality	Injury	Fatality	Injury
	Collisions ^{1R}	Fatalities ^{2R}	Injuries ^{3R}			Rate/10,000 MVR	Rate/10,000 MVR	Rate/Billion Vehicle-Kms	Rate ^R /Billion Vehicle-Kms
2013	122,143	1,951	164,525	23,006	352,367	0.85	71.5	5.5	466.9
2014	116,292	1,841	156,557	23,539	346,269	0.78	66.5	5.3	452.1
2015	119,550	1,887	160,806	23,924	367,410	0.79	67.2	5.1	437.7
2016	118,321	1,900	158,854	24,270	386,629	0.78	65.5	4.9	410.9
2017	114,412	1,861	152,773	24,619	390,629	0.76	62.1	4.8	391.1
2018	111,334	1,939	149,065	25,043	396,183	0.77	59.5	4.9	376.3
2019	104,640	1,756	139,084	25,426	410,631	0.69	54.7	4.3	338.7
2020	79,990	1,746	104,286	25,744	378,046	0.68	40.5	4.6	275.9
2021	83,590	1,768	108,552	26,223	409,920	0.67	41.4	4.3	264.8
2022P	91,533	1,931	118,853	26,303	414,889	0.73	45.2	4.7	286.5
2013–2022 Average	106,181	1,858	141,336	24,810	385,297	0.75	57.4	4.8	370.1

Notes and Sources

Notes: MVR = Motor vehicle registrations. R= Revised data. E= Estimated data.

Data for Ontario and Alberta are preliminary for 2021 and 2022. Data for New Brunswick were estimated.

1 "Casualty collisions" exclude collisions involving property damage only.

2 "Fatalities" include all those who died as a result of involvement in a reportable traffic collision within 30 days of its occurrence.

3 "Injuries" include all those who suffered any visible injury or complained of pain.

Sources: Collision statistics: Transport Canada, Road Safety Programs, National Collision Database

Motor Vehicle Registrations: 2013–2022: Statistics Canada, Table 23-10-0067-01

Vehicle-Kilometres: Statistics Canada, Catalogue No. 53-223-XIE, "Canadian Vehicle Survey". Vehicle-kilometres are estimated for 2013–2022