

Traffic Data Centre and Safety Bureau 2000

Pedestrian

Collision Summary

Leaflet



This leaflet presents an analysis of pedestrian collisions for 2000 showing relevant facts and trends.

This leaflet includes reportable collisions involving pedestrians (ie. with motorized vehicle) in the City of Toronto.

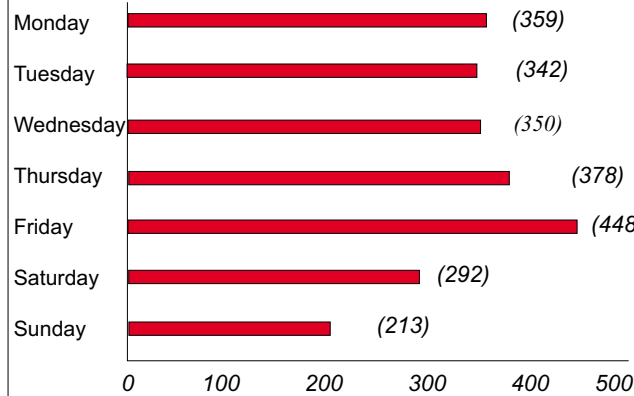


Transportation Services
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Traffic Data Centre & Safety Bureau

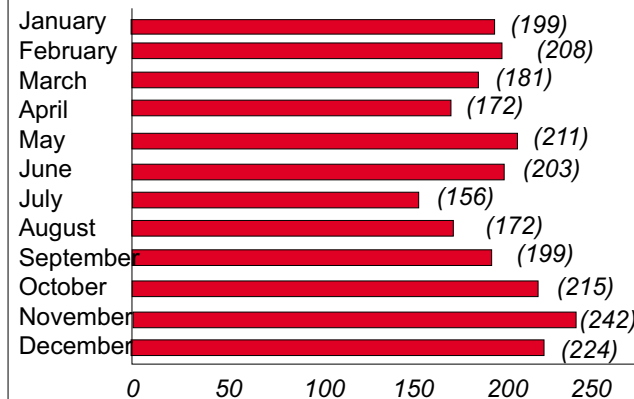
Pedestrians Killed/Injured 1990- 2000

Year	Fatalities	Injured	Total Fatalities & Injuries	Total # of Collisions
1990	40	2302	2342	2246
1991	38	2113	2151	2047
1992	39	2161	2200	2142
1993	42	2261	2303	2205
1994	31	2328	2359	2268
1995	37	2350	2387	2281
1996	46	1932	1978	2090
1997	40	1939	1979	2277
1998	39	2179	2218	2239
1999	45	2051	2096	2068
2000	26	2369	2395	2382

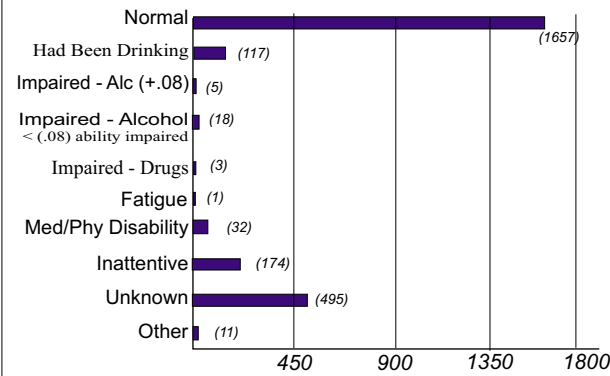
Pedestrian Collisions - Day Of Week



Pedestrian Collisions - Month



Condition of Pedestrians Killed/Injured in Collisions



Pedestrians Killed/Injured - Road Surface Condition

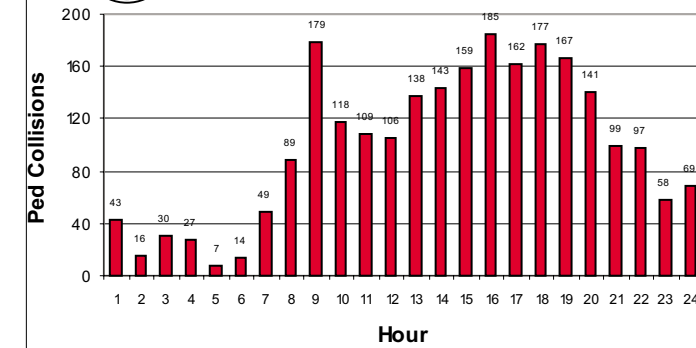
Condition	Fatalities	Injured	Total Fatalities & Injuries	Total # of Collisions
Dry	21	1753	1774	1772
Wet	3	472	475	459
Loose Snow	2	46	48	52
Slush	0	43	43	40
Packed Snow	0	14	14	15
Ice	0	4	4	4
Mud	0	2	2	2
Other	0	35	35	38
TOTAL	26	2369	2395	2382

Pedestrians Killed/Injured - Traffic Control Type

Control Type	Fatalities	Injured	Total Fatalities & Injuries	Total # of Collisions
No Control	16	1158	1174	1185
Traffic Controller	1	12	13	11
Traffic Gate	0	1	1	1
School Bus	0	2	2	2
School Guard	0	2	2	3
Police Control	0	3	3	4
Ped. Crossover	1	90	91	91
Yield Sign	0	0	0	0
Stop Sign	3	208	211	210
Traffic Signal	5	874	879	855
Other	0	0	0	0
Control Unknown	0	19	19	20
TOTAL	26	2369	2395	2382



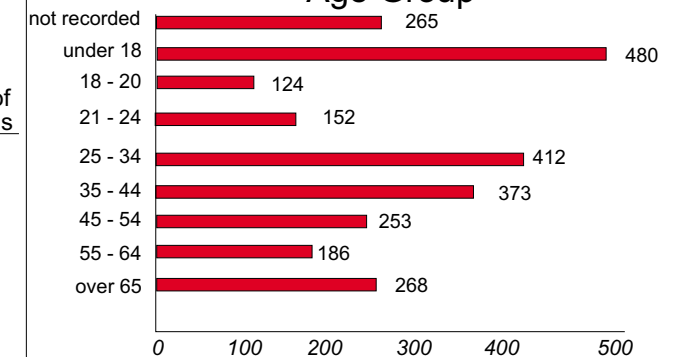
Pedestrian Collisions - Time Of Day



Pedestrians Killed/Injured - Injury Severity

Injury Severity	Total fatalities & injuries	Total # of Collisions
Fatal	26	26
Major	237	231
Minor	1123	1068
Minimal	1009	962
Other		95
TOTAL	2395	2382

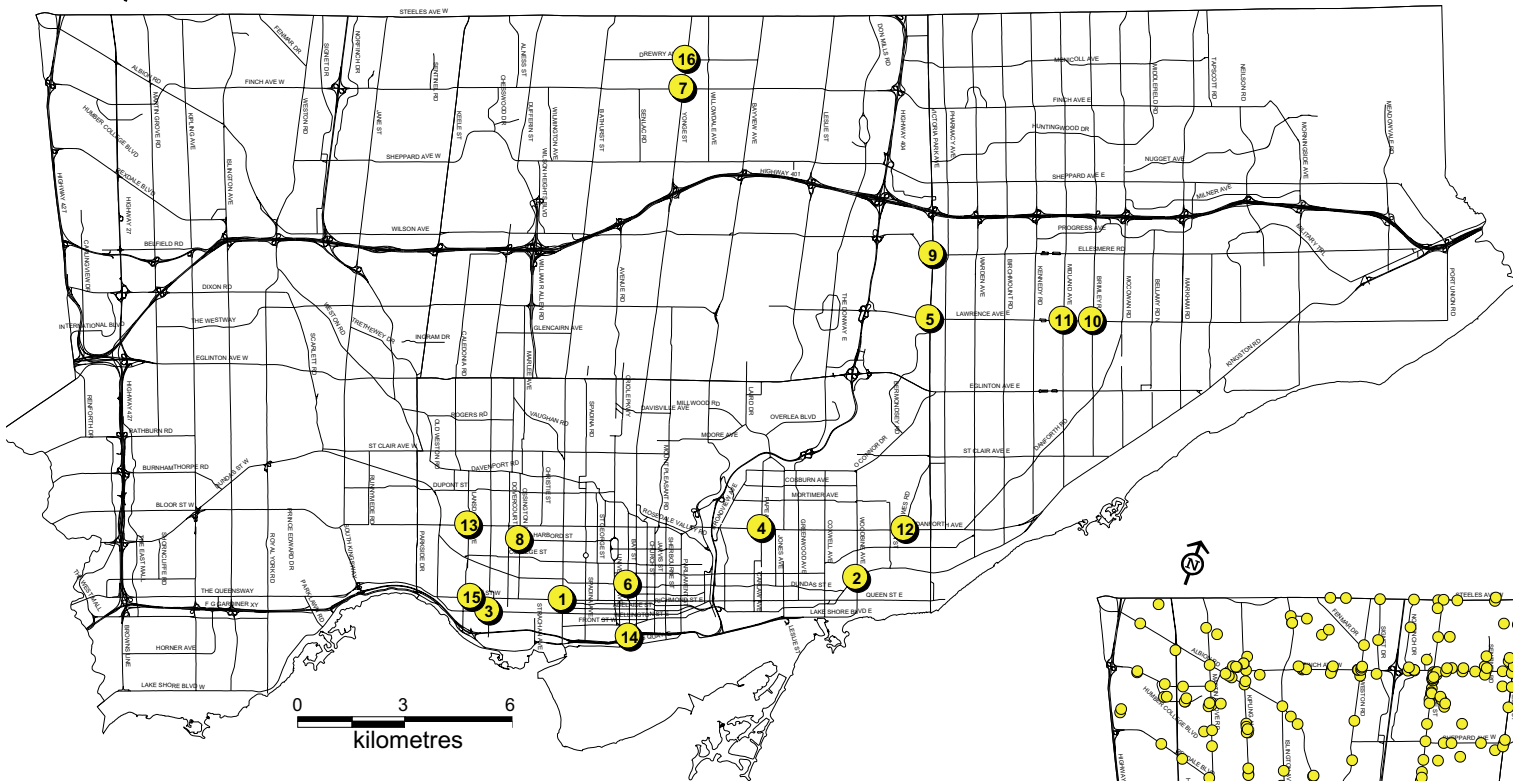
Pedestrians Killed or Injured - Age Group



The collision information presented in the leaflet was summarized from Motor Vehicle Collision Reports obtained from the Toronto Police Service.



Highest Pedestrian Collision Frequency Intersections in 2000

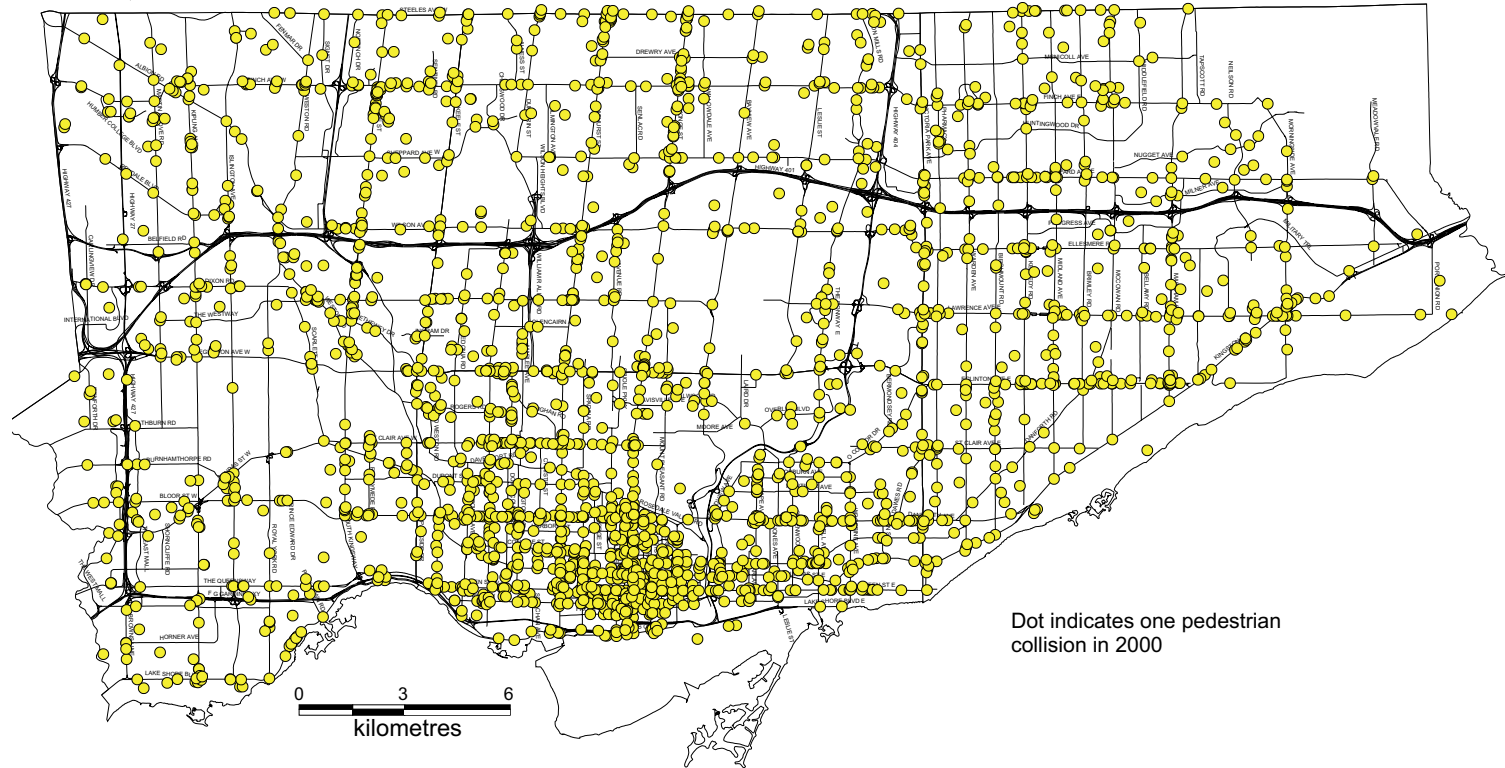


Top Pedestrian Collision Intersections

Ranking	Intersection	Total
1	Bathurst St at Queen St W	6
2	Kingston Rd at Woodbine Ave	5
3	Dufferin St at King St W	5
4	Danforth Ave at Pape Ave	5
5	Lawrence Ave E at Victoria Park Ave	5
6	Bay St at Dundas St W	5
7	Finch Ave W at Yonge St	5
8	Harbord St at Ossington Ave	4
9	Ellesmere Rd/Parkwoods Village Dr at Victoria Park Ave	4
10	Brimley Rd at Lawrence Ave E	4
11	Lawrence Ave E at Midland Ave	4
12	Danforth Ave at Dawes Rd	4
13	Bloor St W at Lansdowne Ave	4
14	Bay St at Lake Shore Blvd W	4
15	Dunne Ave at Queen St W	4
16	Cummer Ave/Drewry Ave at Yonge St	4



Pedestrian Collisions in 2000



Dot indicates one pedestrian collision in 2000