



2019 Community Report Milan



Produced for the New Mexico Department of Transportation, Traffic Safety Division, Traffic Records Bureau, Under Contract 6093 by the University of New Mexico, Geospatial and Population Studies, Traffic Research Unit

Distributed in compliance with New Mexico Statute 66-7-214 as a reference source regarding New Mexico traffic crashes

For the purposes of this report, data are compiled by the University of New Mexico, Geospatial and Population Studies, Traffic Research Unit (TRU), on behalf of the New Mexico Department of Transportation (NMDOT). Data in this report may differ from that in other data sources, such as the Federal Fatality Analysis Reporting System (FARS), due to the timing of publications and rules for how data are compiled and maintained in Federal vs. State databases. If you have questions regarding this report, please contact the Traffic Safety Division at 505-827-0427.

https://gps.unm.edu/tru/crash-reports/community-reports





Definitions

Aggravated DWI – A driver arrested for 1) driving with a BAC of 0.16 or higher, 2) driving under the influence of alcohol or drugs and causing bodily injury to a human being as a result, or 3) driving under the influence of alcohol or drugs and refusing to submit to a BAC test at the time of arrest for DWI.

Alcohol-involved Crash – A crash for which the Uniform Crash Report indicated that 1) a DWI citation was issued, 2) alcohol was a contributing factor, or 3) a person in control of a vehicle (including a pedestrian or pedalcyclist) was suspected of being under the influence of alcohol.

Alcohol-involved Driver – A person in control of a vehicle who was cited for DWI or indicated on the Uniform Crash Report as being either suspected or determined by testing to be under the influence of alcohol. There can be multiple alcohol-involved drivers in a single alcohol-involved crash.

Crash – A reported incident on a public roadway involving one or more motor vehicles that resulted in death, personal injury, or at least \$500 in property damage. Crashes on private property (such as a parking lot) are not included. **DWI Arrest (Citation)** – In this report, a DWI arrest (a.k.a. a DWI citation) is a driver arrested for either DWI or aggravated DWI. New Mexico's legal limit for presumption of driving while intoxicated (DWI) is 0.08 for non-commercial drivers older than 21 years of age, 0.04 for commercial vehicle drivers, and 0.02 for drivers younger than 21 years of age.

DWI Conviction – A driver convicted of driving under the intoxicating influence of alcohol, narcotics, or pathogenic drugs, including aggravated DWI.

Fatal Crash – A crash in which at least one person was killed. More than one person can be killed in a single fatal crash. Fatalities – The number of people killed in a crash. The terms "killed" and "deaths" are synonymous with "fatalities." A fatality is crash-related if it occurs at the time of the crash or if the person(s) involved in the crash dies within 30 days. Injury Crash – A reported crash in which at least one person was injured. Injury crashes involve at least one suspected serious injury (Class A), suspected minor injury (Class B), or possible injury (Class C). Fatal crashes are not included. Missing Data – An indication that the applicable field on the UCR form was left blank or contained an invalid code. Starting with crashes that occurred in 2012, improvements in the identification of missing data in the NMDOT crash database led to an increase in the reported amount of missing data.

Pedalcyclist – A person riding a mechanism of transport that is powered solely by pedals (a.k.a. bicyclist). **Pedestrian** – A person on foot, walking, running, jogging, hiking, sitting or lying down who is involved in a motor vehicle traffic crash.

Sources

Crash Data – New Mexico Department of Transportation, Traffic Safety Division, Traffic Records Bureau, Traffic Crash Database, as of the report date below. Crash data are compiled using NMDOT Uniform Crash Reports (UCR), submitted by law enforcement agencies in the state, for any incident on a public roadway involving one or more motor vehicles that resulted in death, injury, or at least \$500 in property damage. These reports are processed by the NMDOT Traffic Records Bureau and analyzed by the University of New Mexico, Geospatial and Population Studies, Traffic Research Unit (TRU).

DWI Citation Tracking System (CTS) – New Mexico Taxation and Revenue Department (NM TRD), Motor Vehicle Division (MVD), DWI Citation Tracking System (CTS), as of October 2020. Repeat offenders are identified by the combination of account key, arrest date, and citation number. County data are based upon the county where the arrest took place. City data are based upon the city where the offender resides.

Urban Areas – Areas defined by the New Mexico Department of Transportation, Asset Management and Planning, 2010 U.S. Census Urbanized Area Boundaries, NMDOT-Adjusted, and U.S. Census Urban Clusters, August 21, 2013. Urban areas for crash years 2013-2017 include a 1/2 mile buffer extending out from those urban boundaries. In crashes before 2013, "urban" was defined as a town or city with a population of at least 2,500 people.





Table 1: Total Crashes and Alcohol-involved Crashes by Crash Severity in Milan, 2010-2019

		Total C	Crashes		Alcohol-involved Crashes					
Year	Fatal	Injury	Property Damage Only	Total	Fatal	Injury	Property Damage Only	Total		
2010	1	8	27	36	0	0	1	1		
2011	1	10	35	46	0	0	1	1		
2012	0	10	28	38	0	1	0	1		
2013	1	5	19	25	1	0	1	2		
2014	0	12	22	34	0	1	0	1		
2015	1	19	25	45	1	1	0	2		
2016	0	11	19	30	0	2	2	4		
2017	0	5	21	26	0	0	2	2		
2018	0	2	14	16	0	0	1	1		
2019	0	12	24	36	0	3	2	5		

Figure 1: Alcohol-involved Fatal and Injury Crashes Compared with Non-alcohol-involved Fatal and Injury Crashes in Milan, 2010-2019

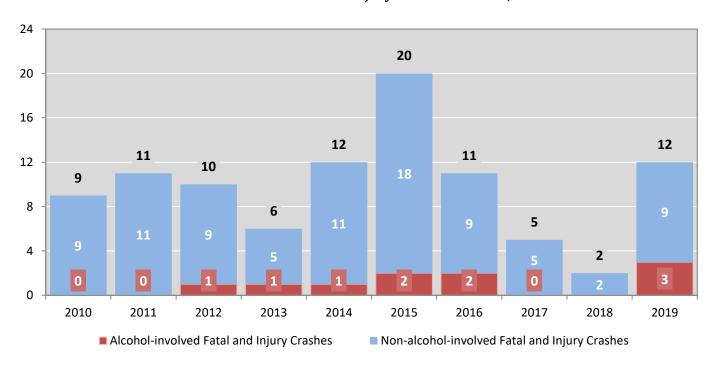






Table 2: Crashes by Month in Milan, 2015-2019

Month			Crashes			5-Year
WIOTILIT	2015	2016	2017	2018	2019	Average
January	1	2	4	3	5	3
February	2	2	2	0	4	2
March	2	2	2	3	4	3
April	2	7	1	1	3	3
May	3	4	3	0	2	2
June	4	3	3	2	1	3
July	5	2	3	2	2	3
August	6	2	4	1	1	3
September	4	3	2	0	1	2
October	7	3	0	1	3	3
November	4	0	2	2	7	3
December	5	0	0	1	3	2
Total Crashes	45	30	26	16	36	31

Table 3: Alcohol-involved Crashes by Month in Milan, 2015-2019

Month		Alcoho	ol-involved C	rashes		5-Year
WIOTICII	2015	2016	2017	2018	2019	Average
January	0	0	0	0	0	0
February	0	0	0	0	0	0
March	0	1	0	0	0	0
April	0	1	0	0	0	0
May	0	0	0	0	1	0
June	1	0	1	1	0	1
July	0	0	1	0	0	0
August	0	2	0	0	1	1
September	0	0	0	0	1	0
October	1	0	0	0	0	0
November	0	0	0	0	2	0
December	0	0	0	0	0	0
Total Crashes	2	4	2	1	5	3



12 a.m.

2 a.m.

4 a.m.

6 a.m.

8 a.m.

Milan Community Report



10 p.m.

Figure 2: Crashes by Hour in Milan, 2019

12 p.m.

2 p.m.

4 p.m.

10 a.m.

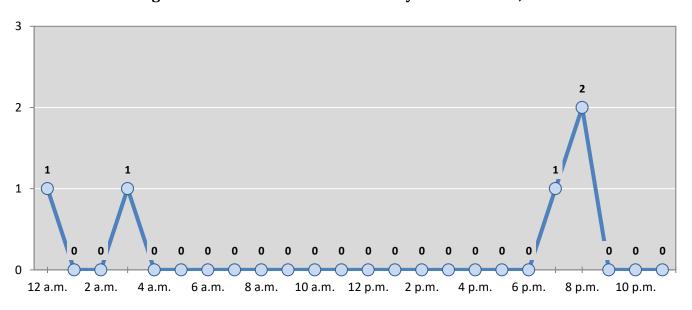


Figure 3: Alcohol-involved Crashes by Hour in Milan, 2019

^{*} In 2019, Milan had 0 crashes for which hour data were missing.

^{*} In 2019, Milan had 0 alcohol-involved crashes for which hour data were missing.





Table 4: Alcohol-involved Crashes by Day of Week in Milan, 2015-2019

Day of Wook		5-Year				
Day of Week	2015	2016	2017	2018	2019	Average
Sunday	0	0	0	0	0	0
Monday	0	0	0	0	1	0
Tuesday	0	3	1	0	1	1
Wednesday	1	1	0	0	2	1
Thursday	0	0	0	0	0	0
Friday	1	0	1	0	1	1
Saturday	0	0	0	1	0	0
Total Crashes	2	4	2	1	5	3

Table 5: Fatal and Injury Crashes by Day of Week in Milan, 2015-2019

Day of Wook		5-Year				
Day of Week	2015	2016	2017	2018	2019	Average
Sunday	2	0	0	0	2	1
Monday	1	1	0	2	2	1
Tuesday	5	3	1	0	0	2
Wednesday	3	3	0	0	4	2
Thursday	3	2	1	0	2	2
Friday	5	2	2	0	2	2
Saturday	1	0	1	0	0	0
Total Crashes	20	11	5	2	12	10

Table 6: Pedestrian and Pedalcyclist Crashes by Day of Week in Milan, 2015-2019

Day of Week		5-Year				
Day of Week	2015	2016	2017	2018	2019	Average
Sunday	0	0	0	0	0	0
Monday	0	0	0	0	0	0
Tuesday	1	0	0	0	0	0
Wednesday	0	0	0	0	1	0
Thursday	0	1	0	0	0	0
Friday	1	0	0	0	0	0
Saturday	1	0	0	0	0	0
Total Crashes	3	1	0	0	1	1





5 4 3 3 3 2 2 1 1 1 2 a.m. 8 a.m. 10 a.m. 12 p.m. 2 p.m. 6 p.m. 12 a.m. 4 a.m. 4 p.m. 8 p.m. 10 p.m.

Figure 4: Fatal and Injury Crashes by Hour in Milan, 2019

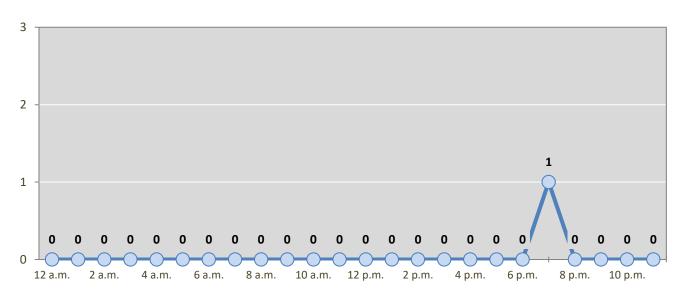


Figure 5: Pedestrian and Pedalcyclist Crashes by Hour in Milan, 2019

^{*} In 2019, Milan had 0 crashes for which hour data were missing.

^{*} In 2019, Milan had 0 crashes for which hour data were missing.





Table 7: Severity of Injuries to People in Crashes by Rural and Urban Location in Milan, 2019

		People in Cra	shes by Sever	ity of Injuries			
Urban and Rural Locations by Alcohol-involvement	Fatalities (Class K)	Suspected Serious Injuries (Class A)	Suspected Minor Injuries (Class B)	Possible Injuries (Class C)	No Apparent Injuries (Class O)	Total People	
People in Alcohol-involved Crashes	0	0	2	1	4	7	
Urban	0	0	1	1	3	5	
Rural Non-Interstate	0	0	1	0	1	2	
Rural Interstate	0	0	0	0	0	0	
People in Crashes	0	1	2	10	65	78	
Urban	0	1	1	8	52	62	
Rural Non-Interstate	0	0	1	1	11	13	
Rural Interstate	0	0	0	1	2	3	
Percent in Alcohol-involved Crashes	0%	0%	100%	10%	6%	9%	

Table 8: Total Crashes by Roadway System and Crash Severity in Milan, 2015-2019

Crash Severity by System		C	Crashes by Yea	ar		5-Year
Crash Severity by System	2015	2016	2017	2018	2019	Average
Total Rural Interstate	0	0	0	0	1	0
Fatal Crash	0	0	0	0	0	0
Injury Crash	0	0	0	0	1	0
Property Damage Only Crash	0	0	0	0	0	0
Total Rural Non-Interstate	0	1	2	4	5	2
Fatal Crash	0	0	0	0	0	0
Injury Crash	0	0	0	0	2	0
Property Damage Only Crash	0	1	2	4	3	2
Total Urban	45	29	24	12	30	28
Fatal Crash	1	0	0	0	0	0
Injury Crash	19	11	5	2	9	9
Property Damage Only Crash	25	18	19	10	21	19





Table 9: Total Crashes by Crash Classification in Milan, 2015-2019

Const. Classification		Tota	l Crashes by	Year		5-Year
Crash Classification	2015	2016	2017	2018	2019	Average
Animal	3	1	4	1	0	2
Fixed Object	9	8	2	1	6	5
Other (Non-Collision)	1	3	3	1	3	2
Other (Object)	2	2	1	1	1	1
Other Vehicle	21	11	14	11	21	16
Overturn/Rollover	1	3	0	0	3	1
Parked Vehicle	1	1	2	1	0	1
Pedalcyclist	1	0	0	0	0	0
Pedestrian	2	1	0	0	1	1
Railroad Train	0	0	0	0	0	0
Rollover	4	0	0	0	1	1
Vehicle on Other Road	0	0	0	0	0	0
Missing Data	0	0	0	0	0	0
Total Crashes	45	30	26	16	36	31

Table 10: Vehicles in Crashes by Vehicle Type in Milan, 2015-2019

1		Vehicles in	Crashes by V	ehicle Type		5-Year
Vehicle Type ¹	2015	2016	2017	2018	2019	Average
Bus	0	1	0	0	0	0
Motorcycle/ATV	2	3	1	0	0	1
Passenger	24	18	13	11	19	17
Pedalcyclist	1	0	0	0	0	0
Pedestrian	2	1	0	0	1	1
Pickup	16	12	10	5	13	11
Semi	9	4	10	4	13	8
Van/SUV/4WD	9	3	6	9	8	7
Other Vehicle	3	0	0	0	0	1
Missing Data	6	1	4	0	3	3
Total Vehicles	72	43	44	29	57	49

¹ Pedestrians and pedalcyclists are counted as non-motorized vehicles, when involved in a crash with a motor vehicle. See Page 17 for data on drivers of non-motorized vehicles in crashes (i.e. pedestrians and pedalcyclists).





Table 11: Motor Vehicle Drivers in Crashes by Vehicle Type and Age Group in Milan, 2019

		Mot	or Vehicle ¹	Drivers by \	/ehicle Type	and Age G	roup		Total
Age Groups	Bus	Motor- cycle	Passenger	Pickup	Semi	Van 4WD SUV	Other Vehicle	Missing Data	Drivers
15-19	0	0	2	1	0	0	0	0	3
20-24	0	0	1	0	2	0	0	0	3
25-29	0	0	4	2	3	0	0	0	9
30-34	0	0	1	1	1	2	0	0	5
35-39	0	0	0	1	1	0	0	0	2
40-44	0	0	1	1	2	3	0	0	7
45-49	0	0	2	0	0	0	0	1	3
50-54	0	0	1	1	2	0	0	0	4
55-59	0	0	0	2	1	0	0	0	3
60-64	0	0	1	0	1	0	0	0	2
65-69	0	0	2	0	0	3	0	0	5
70 +	0	0	2	4	0	0	0	0	6
Missing Data	0	0	2	0	0	0	0	2	4
Total Drivers	0	0	19	13	13	8	0	3	56

Table 12: Alcohol-involved Motor Vehicle Drivers in Crashes by Vehicle Type and Age Group in Milan, 2019

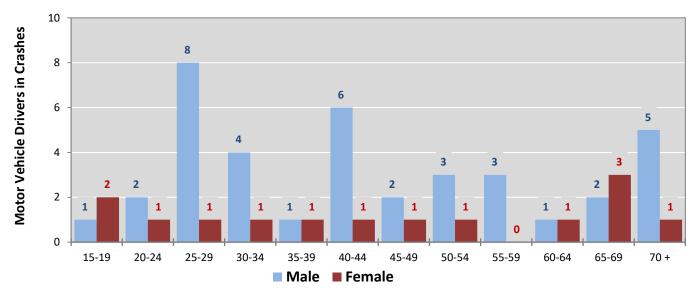
	А	lcohol-invo	lved Motor	Vehicle ¹ Dr	ivers by Veh	icle Type ar	nd Age Grou	ıp	
Age Groups	Bus	Motor- cycle	Passenger	Pickup	Semi	Van 4WD SUV	Other Vehicle	Missing Data	Total Drivers
15-19	0	0	0	0	0	0	0	0	0
20-24	0	0	1	0	0	0	0	0	1
25-29	0	0	1	0	0	0	0	0	1
30-34	0	0	0	1	0	0	0	0	1
35-39	0	0	0	0	0	0	0	0	0
40-44	0	0	0	0	0	0	0	0	0
45-49	0	0	1	0	0	0	0	0	1
50-54	0	0	0	0	0	0	0	0	0
55-59	0	0	0	0	0	0	0	0	0
60-64	0	0	0	0	0	0	0	0	0
65-69	0	0	0	0	0	0	0	0	0
70 +	0	0	0	0	0	0	0	0	0
Missing Data	0	0	0	0	0	0	0	0	0
Total Drivers	0	0	3	1	0	0	0	0	4

¹See Page 17 for data on drivers of non-motorized vehicles in crashes (i.e. pedestrians and pedalcyclists).



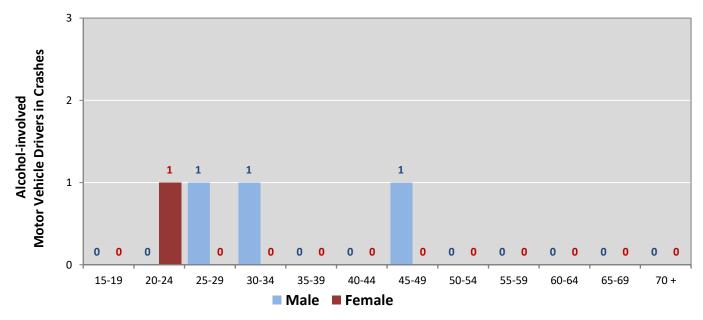


Figure 6: Motor Vehicle Drivers in Crashes by Age Group and Sex in Milan, 2019



^{*} In 2019, Milan had 4 drivers in crashes for which age or sex data were missing.

Figure 7: Alcohol-involved Motor Vehicle Drivers in Crashes by Age Group and Sex in Milan, 2019



^{*} In 2019, Milan had 0 drivers in crashes for which age or sex data were missing.





Table 13: Alcohol-involved Motor Vehicle Drivers Under 21 (Ages 15-20) in Crashes in Milan, 2015-2019

Age ¹			5-Year			
Age	2015	2016	2017	2018	2019	Total
15	0	0	0	0	0	0
16	0	0	0	0	0	0
17	0	0	0	0	0	0
18	0	0	0	0	0	0
19	1	0	0	0	0	1
20	0	1	0	0	0	1
Total Drivers	1	1	0	0	0	2

Table 14: Motor Vehicle Drivers Under 21 (Ages 15-20) in Crashes by Age, Sex and Alcohol-involvement in Milan, 2019

		Total [Orivers		Alcohol-involved Drivers			
Age ¹	Se	X	Total Percent of		Sex		Total	Percent of
J	Male	Female	Drivers	Total	Male	Female	Drivers	Total
15	0	0	0	0%	0	0	0	0%
16	1	0	1	33%	0	0	0	0%
17	0	0	0	0%	0	0	0	0%
18	0	1	1	33%	0	0	0	0%
19	0	1	1	33%	0	0	0	0%
20	0	0	0	0%	0	0	0	0%
Total Drivers	1	2	3	100%	0	0	0	0%

¹ For analysis of drivers under age 21, when the driver age or sex are not identified on the crash report (typically hitand-run drivers), the driver data are considered unreliable and are excluded from the analysis.





Table 15: Frequency of Contributing Factors in Crashes by Crash Severity in Milan, 2019

	Frequ	ency of Contributir	ng Factor ¹ by Crash Se	everity
Contributing Factors	Frequency in Fatal Crashes	Frequency in Injury Crashes	Frequency in Property Damage Only Crashes	Frequency in All Crashes
Human	0	21	27	48
Driver Inattention	0	6	8	14
Avoid No Contact - Vehicle	0	3	4	7
Speed Too Fast for Conditions	0	1	5	6
Alcohol Involved	0	3	2	5
Made Improper Turn	0	3	1	4
Failed to Yield Right of Way	0	1	2	3
Avoid No Contact - Other	0	0	2	2
Excessive Speed	0	2	0	2
Other Improper Driving	0	0	2	2
Driverless Moving Vehicle	0	0	1	1
Improper Lane Change	0	1	0	1
Pedestrian Error	0	1	0	1
Cell Phone	0	0	0	0
Disregarded Traffic Signal	0	0	0	0
Drove Left Of Center	0	0	0	0
Failed to Yield to Emergency Vehicle	0	0	0	0
Failed to Yield to Police Vehicle	0	0	0	0
Following Too Closely	0	0	0	0
High Speed Pursuit	0	0	0	0
Improper Backing	0	0	0	0
Improper Overtaking	0	0	0	0
Passed Stop Sign	0	0	0	0
Texting	0	0	0	0
Drug Involved	0	0	0	0
Vehicle Skidded Before Brake	0	0	0	0
Vehicle	0	0	2	2
Defective Tires	0	0	1	1
Other Mechanical Defect	0	0	1	1
Defective Steering	0	0	0	0
Inadequate Brakes	0	0	0	0
Environment	0	0	0	0
Low Visibility Due to Smoke	0	0	0	0
Road Defect	0	0	0	0
Traffic Control Not Functioning	0	0	0	0
Other	0	4	13	17
None	0	3	6	9
Other - No Driver Error	0	1	7	8

 $^{^{1}\,\}mathrm{Multiple}$ contributing factors may be reported for any vehicle in a crash.





Table 16: People in Crashes by Crash Classification and Severity of Injuries in Milan, 2019

		People in Cra	shes by Sever	ity of Injuries		
Crash Classification	Fatalities (Class K)	Suspected Serious Injuries (Class A)	Suspected Minor Injuries (Class B)	Possible Injuries (Class C)	No Apparent Injuries (Class O)	Total People
Animal	0	0	0	0	0	0
Fixed Object	0	0	0	1	9	10
Other (Non-Collision)	0	0	0	0	7	7
Other (Object)	0	0	0	0	1	1
Other Vehicle	0	0	0	8	45	53
Overturn/Rollover	0	0	1	1	2	4
Parked Vehicle	0	0	0	0	0	0
Pedalcyclist	0	0	0	0	0	0
Pedestrian	0	0	1	0	1	2
Railroad Train	0	0	0	0	0	0
Rollover	0	1	0	0	0	1
Vehicle on Other Road	0	0	0	0	0	0
Missing Data	0	0	0	0	0	0
Total People	0	1	2	10	65	78



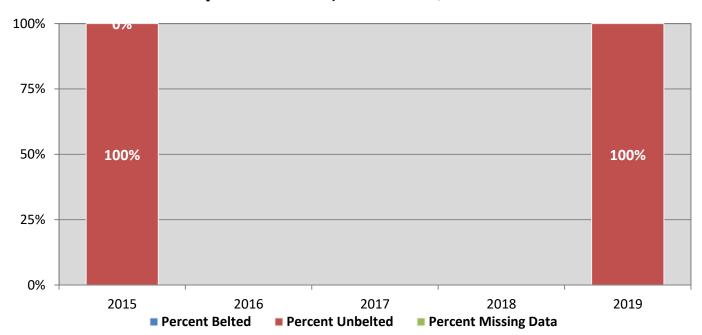


Table 17: Killed or Injured Unbelted People in Crashes by Sex and Age Group in Milan, 2019

	Unbe	lted People k	Cilled or Inju	red ^{1,2}	Total
Age Groups	Male	Percent of Male	Female	Percent of Female	People
0-4	0	0%	0	0%	0
5-9	0	0%	0	0%	0
10-14	0	0%	0	0%	0
15-19	0	0%	0	0%	0
20-24	0	0%	0	0%	0
25-29	0	0%	0	0%	0
30-34	0	0%	0	0%	0
35-39	0	0%	0	0%	0
40-44	1	100%	0	0%	1
45-49	0	0%	0	0%	0
50-54	0	0%	0	0%	0
55-59	0	0%	0	0%	0
60-64	0	0%	0	0%	0
65-69	0	0%	0	0%	0
70 +	0	0%	0	0%	0
Missing Data	0	0%	0	0%	0
Total People	1	100%	0	0%	1

 $^{^{1} \} People \ injured \ are \ in \ one \ of \ three \ categories: \ suspected \ serious \ injury, \ suspected \ minor \ injury, \ or \ possible \ injury.$

Figure 8: Seatbelt Use by People in Crashes with Fatal or Suspected Serious Injuries in Milan, 2015-2019

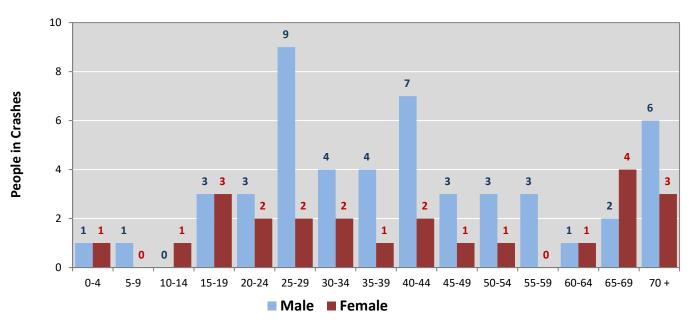


² Excludes people in or on buses, heavy trucks, motorcycles, or ATVs.



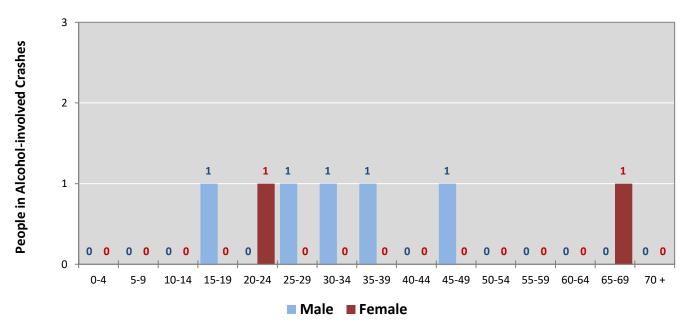


Figure 9: People in Crashes by Age Group and Sex in Milan, 2019



^{*} In 2019, Milan had 4 people in crashes for which age or sex data were missing.

Figure 10: People in Alcohol-involved Crashes by Age Group and Sex in Milan, 2019



^{*} In 2019, Milan had 0 people in alcohol-involved crashes for which age or sex data were missing.





Table 18: Pedestrians and Pedalcyclists in Crashes by Age Group in Milan, 2015-2019

Age Groups	P	s	5-Year Total			
Age Groups	2015	2016	2017	2018	2019	People
0-4	0	0	0	0	0	0
5-9	0	0	0	0	0	0
10-14	0	0	0	0	0	0
15-19	0	0	0	0	1	1
20-24	0	0	0	0	0	0
25-29	1	0	0	0	0	1
30-34	0	1	0	0	0	1
35-39	0	0	0	0	0	0
40-44	0	0	0	0	0	0
45-49	0	0	0	0	0	0
50-54	0	0	0	0	0	0
55-59	0	0	0	0	0	0
60-64	1	0	0	0	0	1
65-69	1	0	0	0	0	1
70 +	0	0	0	0	0	0
Missing Data	0	0	0	0	0	0
Total People	3	1	0	0	1	5

Table 19: Pedestrians and Pedalcyclists in Crashes by Alcohol Involvement and Severity of Injuries in Milan, 2019

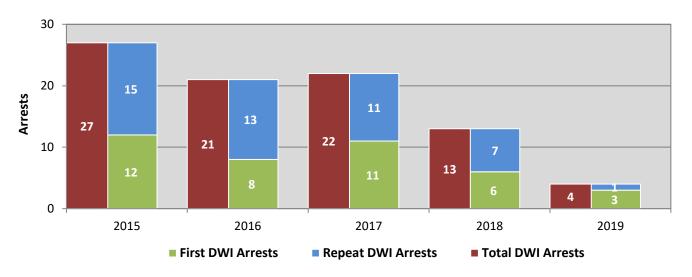
	ı	Pedestrians a	nd Pedalcyclis	sts ¹ in Crashe	s	
Alcohol Involvement	Fatalities (Class K)	Suspected Serious Injuries (Class A)	Suspected Minor Injuries (Class B)	Possible Injuries (Class C)	No Apparent Injury (Class O)	Total People
Total Pedalcyclists	0	0	0	0	0	0
Involved	0	0	0	0	0	0
Not Involved	0	0	0	0	0	0
Total Pedestrians	0	0	1	0	0	1
Involved	0	0	1	0	0	1
Not Involved	0	0	0	0	0	0
Total People	0	0	1	0	0	1

¹ Pedestrians and pedalcyclists are counted as non-motorized vehicles, when involved in a crash with a motor vehicle.



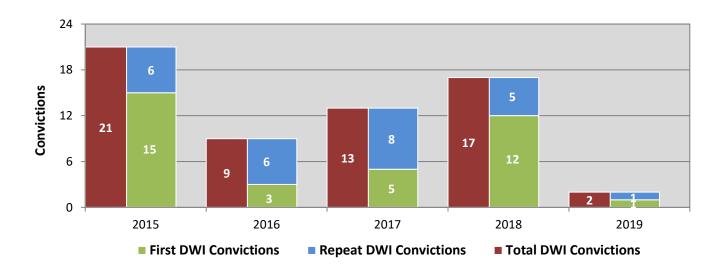


Figure 11: DWI Arrests of Milan Residents Throughout the State, Showing First and Repeat DWI Arrests, 2015-2019



*Values are based upon the year of the arrest.

Figure 12: DWI Convictions of Milan Residents Throughout the State, Showing First and Repeat DWI Convictions, 2015-2019

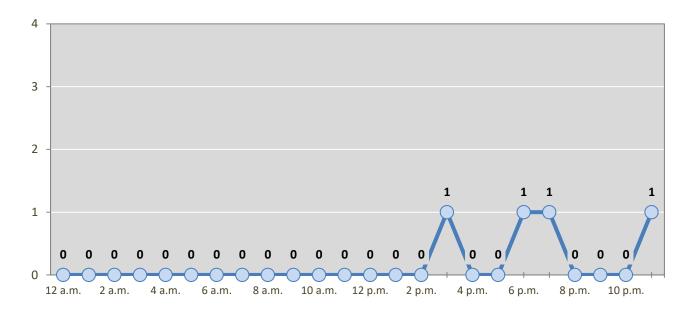


*Values are based upon the year of the conviction.





Figure 13: DWI Arrests by Hour of Milan Residents Throughout the State, 2019



^{*} In 2019, Milan had 0 arrests for which hour data were missing.

Table 20: DWI Arrests by Day of Week of Milan Residents Throughout the State, 2015-2019

5 (111)			Year			5-Year
Day of Week	2015	2016	2017	2018	2019	Average
Sunday	4	7	2	2	0	3
Monday	6	3	3	0	1	3
Tuesday	2	0	4	4	1	2
Wednesday	3	1	2	1	1	2
Thursday	3	4	1	2	0	2
Friday	3	2	3	2	0	2
Saturday	6	4	7	2	1	4
Total Arrests	27	21	22	13	4	17





Table 21: Driver First DWI Arrests by Age Group of Milan Residents Throughout the State, 2015-2019

Ago Groups	Driver First DWI Arrests ¹						
Age Groups	2015	2016	2017	2018	2019		
15-19	1	0	0	1	0		
20-24	4	2	3	0	1		
25-29	2	4	1	0	1		
30-34	2	0	4	2	0		
35-39	0	2	1	0	1		
40-44	1	0	1	0	0		
45-49	1	0	0	0	0		
50-54	1	0	0	2	0		
55-59	0	0	0	1	0		
60-64	0	0	1	0	0		
65-69	0	0	0	0	0		
70 +	0	0	0	0	0		
Missing Data	0	0	0	0	0		
Total Drivers	12	8	11	6	3		

¹ Values are based upon the year of the arrest.

Table 22: Driver Repeat DWI Arrests by Age Group of Milan Residents Throughout the State, 2015-2019

Age Groups	Driver Repeat DWI Arrests ¹						
7.8c 6.0aps	2015	2016	2017	2018	2019		
15-19	0	0	0	0	0		
20-24	0	1	0	0	0		
25-29	3	1	4	2	0		
30-34	2	2	1	1	0		
35-39	5	3	1	1	0		
40-44	1	1	0	0	1		
45-49	2	1	1	1	0		
50-54	0	1	3	1	0		
55-59	1	3	1	0	0		
60-64	1	0	0	0	0		
65-69	0	0	0	1	0		
70 +	0	0	0	0	0		
Missing Data	0	0	0	0	0		
Total Drivers	15	13	11	7	1		

¹Values are based upon the year of the arrest.





Table 23: Driver First DWI Convictions by Age Group of Milan Residents Throughout the State, 2015-2019

Ago Groups	Driver First DWI Convictions ¹						
Age Groups	2015	2016	2017	2018	2019		
15-19	1	0	1	0	1		
20-24	6	1	2	2	0		
25-29	2	0	1	1	0		
30-34	2	0	0	4	0		
35-39	2	1	1	1	0		
40-44	1	0	0	1	0		
45-49	1	0	0	1	0		
50-54	0	1	0	1	0		
55-59	0	0	0	0	0		
60-64	0	0	0	0	0		
65-69	0	0	0	1	0		
70 +	0	0	0	0	0		
Missing Data	0	0	0	0	0		
Total Drivers	15	3	5	12	1		

¹Values are based upon the year of the conviction.

Table 24: Driver Repeat DWI Convictions by Age Group of Milan Residents Throughout the State, 2015-2019

Age Groups	Driver Repeat DWI Convictions ¹						
Age Groups	2015	2016	2017	2018	2019		
15-19	0	0	0	0	0		
20-24	0	0	1	0	0		
25-29	2	1	1	2	0		
30-34	2	0	1	1	0		
35-39	1	2	1	0	0		
40-44	0	0	2	0	0		
45-49	1	1	0	0	0		
50-54	0	0	0	2	1		
55-59	0	2	1	0	0		
60-64	0	0	1	0	0		
65-69	0	0	0	0	0		
70 +	0	0	0	0	0		
Missing Data	0	0	0	0	0		
Total Drivers	6	6	8	5	1		

¹ Values are based upon the year of the conviction.





Table 25: Court Disposition of DWI Arrests for the State and of Milan Residents Throughout the State, 2019

Court Disposition of DWI Arrest ¹	Milan Statewide		Percent of Statewide
Total DWI Arrests	4	10,376	0.0%
DWI Arrests Resulting in Convictions	1	4,597	0.0%
DWI Arrests Resulting in Dismissals ²	0	887	0.0%
DWI Arrests Awaiting Disposition	3	4,892	0.1%

¹ These are the number of DWI arrests in 2019 and whether the case resulted in a conviction or dismissal, or is still awaiting court disposition, as reported in the NM MVD Citation Tracking System (CTS) as of October 2020.

Table 26: Average Number of Days from Date of DWI Arrest to Date of Court Disposition for the State and of Milan Residents Throughout the State, 2019

	Average Nur	Deviation from		
Court Disposition	Milan	Statewide	Statewide Average	
DWI Conviction	203	159	44	
DWI Dismissal	0	160	-160	

² For this table, a very small number of "not guilty" rulings may be included in the category Dismissals.



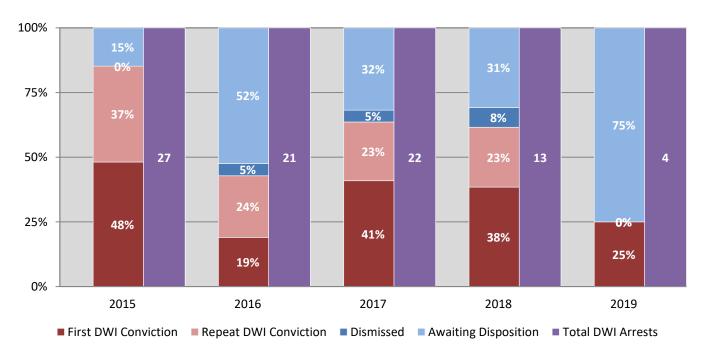


Table 27: Court Disposition of DWI Arrests of Milan Residents Throughout the State, 2015-2019

Year of DWI		Total DWI			
Arrest ¹	First DWI Conviction	Repeat DWI Conviction	Dismissed	Awaiting Disposition	Arrests
2015	13	10	0	4	27
2016	4	5	1	11	21
2017	9	5	1	7	22
2018	5	3	1	4	13
2019	1	0	0	3	4

¹Values are based upon the year of the arrest.

Figure 14: Court Dispositions by Percentage of DWI Arrests of Milan Residents Throughout the State, 2015-2019



*Table 27 contains the values used to calculate percentages shown in Figure 14.