Comprehensive Highway Safety Plan (CHSP) ······> Roadway Departure Fact Sheet



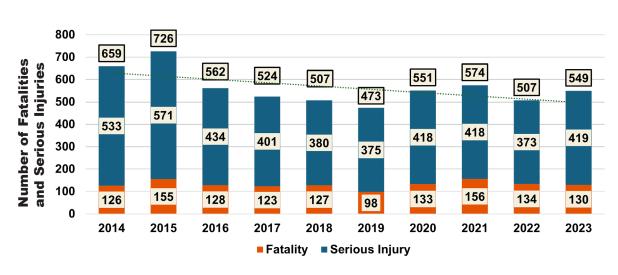




Roadway Departure

Montana has defined roadway departure crashes as non-junction crashes resulting in one of the following crash types: overturning, fixed object, headon, or sideswipe-opposite direction crashes.

Roadway Departure Fatalities and Serious Injuries (FSI) by Year

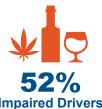




of total FSI

Leading Factors of Roadway Departure FSI

The 4 leading factors of Roadway Departure FSI are:





Urban

Impaired Drivers

Unrestrained Vehicle Occupants

47% Unrestrained Vehicle Occupants

53% Impaired Drivers

39% Unrestrained Vehicle Occupants

50% Impaired Drivers

36% Careless, Inattentive, and/or Distracted **Drivers**

30% Speed Related

Careless. Inattentive. and/or Distracted **Driving**

Speed Related

26% Speed Related

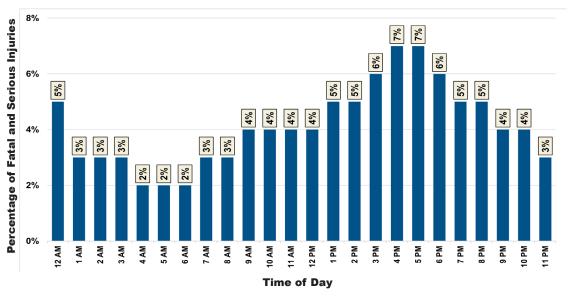
28% Careless, Inattentive, and/or Distracted Drivers

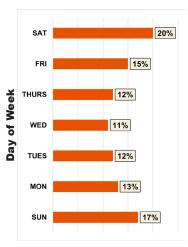


^{*} All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons) Data current as of February 2025 and subject to change with subsequent updates.

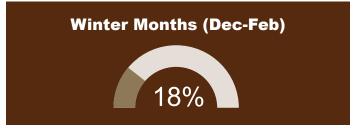


Roadway Departure Fatalities and Serious Injuries (FSI) by Time of Day, Week, and Year



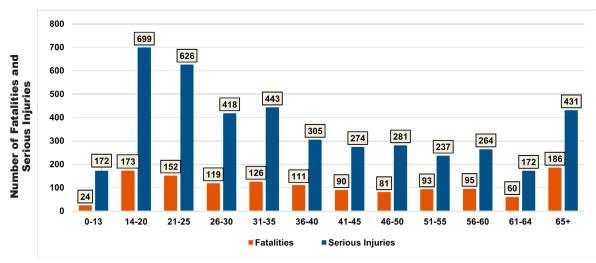


Percentage of Fatal and Serious Injuries





Roadway Departure FSI by Age









^{*} All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons)

Data current as of February 2025 and subject to change with subsequent updates.

Comprehensive Highway Safety Plan (CHSP) ·····> Intersections Fact Sheet



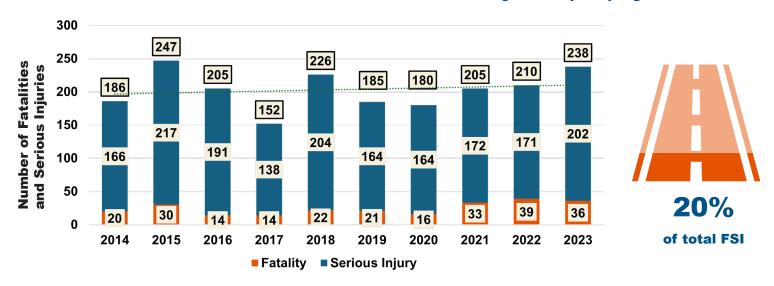




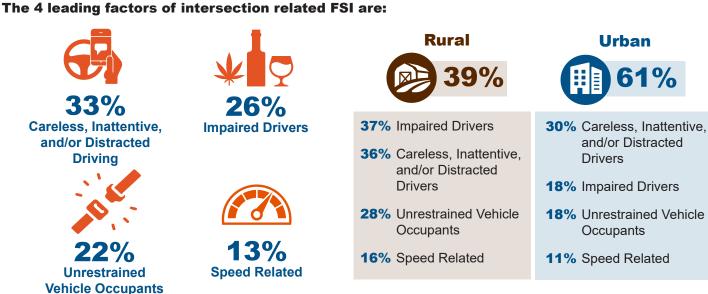
Intersections

Montana has defined intersection related crashes as a crash occurring at an intersection, or near an intersection. The crash is judged to be related to the intersection by the reporting officer.

Intersection Related Fatalities and Serious Injuries (FSI) by Year



Leading Factors of Intersection Related FSI



^{*} All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons) Data current as of February 2025 and subject to change with subsequent updates.

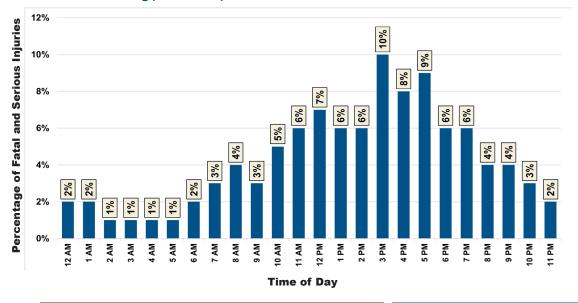


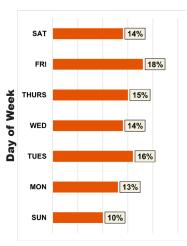




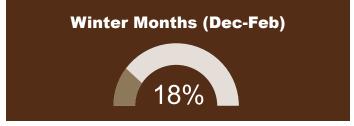


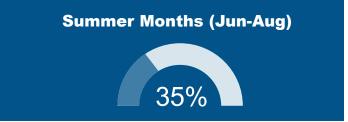
Intersection Related Fatalities and Serious Injuries (FSI) by Time of Day, Week, and Year



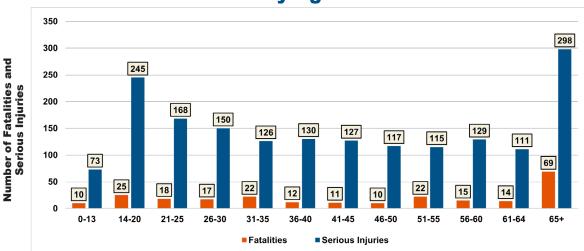


Percentage of Fatal and Serious Injuries





Intersection Related FSI by Age





* All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons)

Data current as of February 2025 and subject to change with subsequent updates.



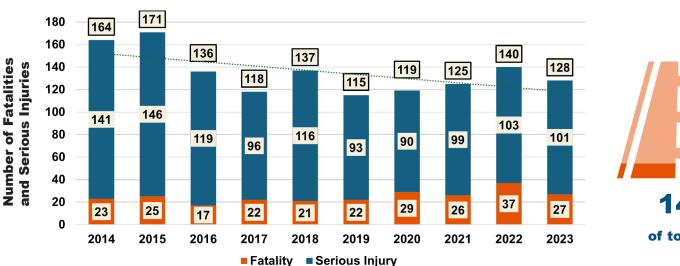






Montana has defined motorcyclists as any person riding on a motorcycle (or moped), including the operator and any passengers.

Motorcyclists Fatalities and Serious Injuries (FSI) by Year





Leading Factors of Motorcyclist FSI

The 4 leading factors of motorcyclist FSI are:







32% Careless, Inattentive, and/or Distracted Driving



17% Speed Related

Rural



51% Roadway Departures

33% Careless, Inattentive, and/or Distracted Drivers

30% Impaired Drivers

15% Speed Related

Urban



33% Impaired Drivers

29% Careless, Inattentive, and/or Distracted Drivers

28% Roadway Departures

22% Speed Related

^{*} All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons)

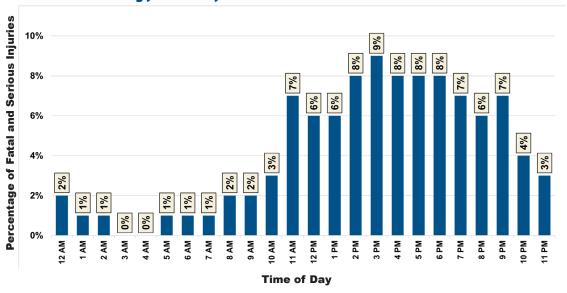
Data current as of February 2025 and subject to change with subsequent updates.

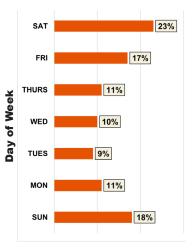






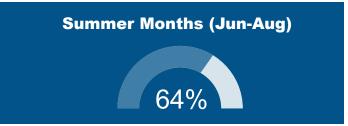
Motorcyclists Fatalities and Serious Injuries (FSI) by Time of Day, Week, and Year



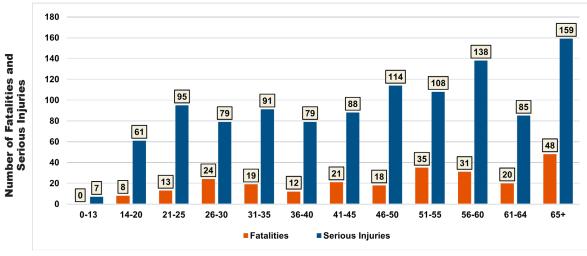


Percentage of Fatal and Serious Injuries





Motorcyclists FSI by Age





motorcyclist FSI.

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Data current as of February 2025 and subject to change with subsequent updates.





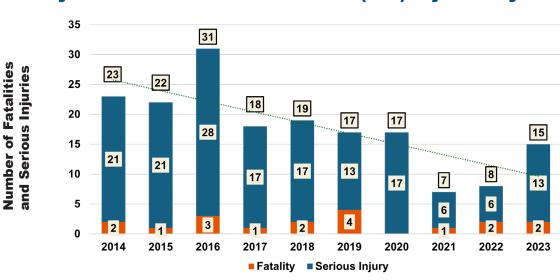




Bicyclists

Montana has defined bicyclists as anyone who rides a bicycle. A "bicycle" is a vehicle propelled solely by human power on which any person may ride, irrespective of the number of wheels, except scooters, wheelchairs, and similar devices.

Bicyclists Fatalities and Serious (FSI) Injuries by Year





Leading Factors of Bicyclists FSI

The 3 leading factors of bicyclists FSI are:



24%
Careless, Inattentive, and/or Distracted Driving



10% Impaired Drivers

Rural 21%

27% Careless, Inattentive, and/or Distracted Drivers

14% Impaired Drivers

3% Speed Related

Urban



23% Careless, Inattentive, and/or Distracted Drivers

7% Impaired Drivers

2% Speed Related

* All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons) Data current as of February 2025 and subject to change with subsequent updates.

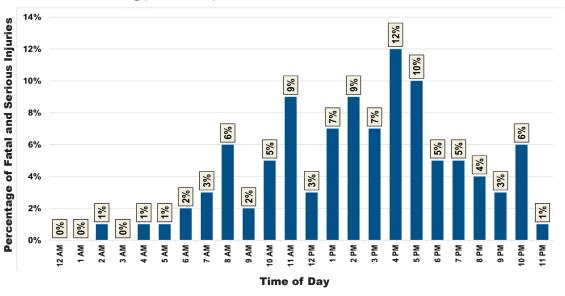


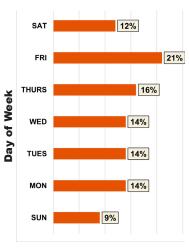


^{2%}



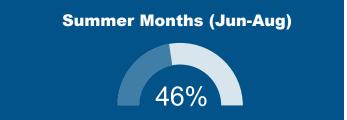
Bicyclists Fatalities and Serious Injuries (FSI) by Time of Day, Week, and Year



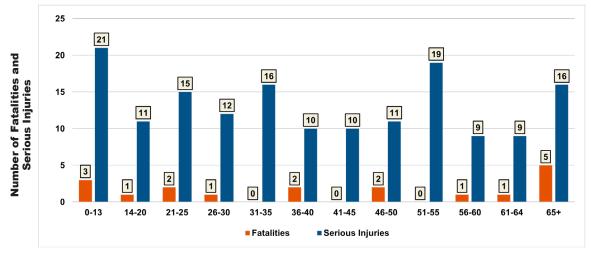


Percentage of Fatal and Serious Injuries





Bicyclists FSI by Age





YOUNGER BICYCLISTS

INVOLVED (14-20 years of age)

make up 10% of all bicyclist

make up **12%** of all bicyclist FSI.

* All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons)
Data current as of February 2025 and subject to change with subsequent updates.



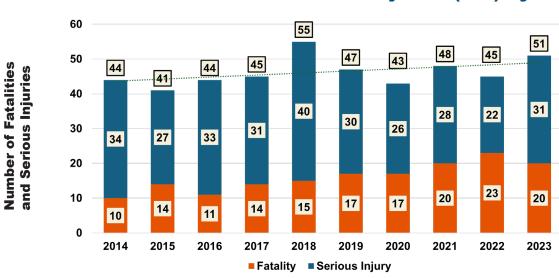






In Montana, a pedestrian is defined as any person on foot and includes those using wheelchairs or other low-powered, mechanically propelled vehicles designed for disabled persons.

Pedestrian Fatalities and Serious Injuries (FSI) by Year





Leading Factors of Pedestrian FSI

The 3 leading factors of pedestrian FSI are:





19% Careless, Inattentive, and/or Distracted Driving





33% Impaired Drivers

19% Careless, Inattentive, and/or Distracted Drivers

8% Speed Related

Urban



19% Careless, Inattentive, and/or Distracted Drivers

11% Impaired Drivers

4% Speed Related

^{*} All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons)
Data current as of February 2025 and subject to change with subsequent updates.

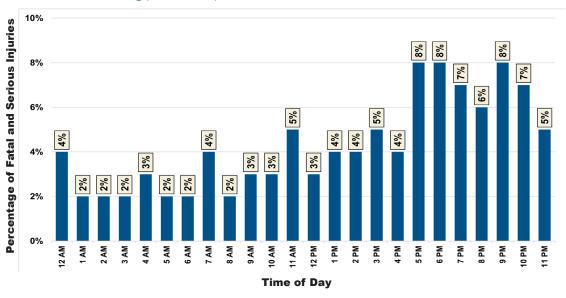


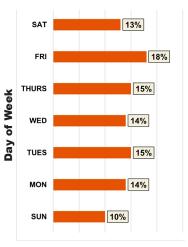


····· Pedestrians Fact Sheet

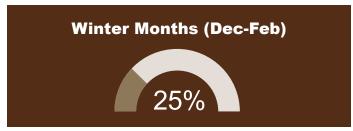


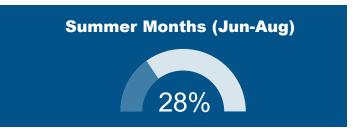
Pedestrian Fatalities and Serious Injuries (FSI) by Time of Day, Week, and Year



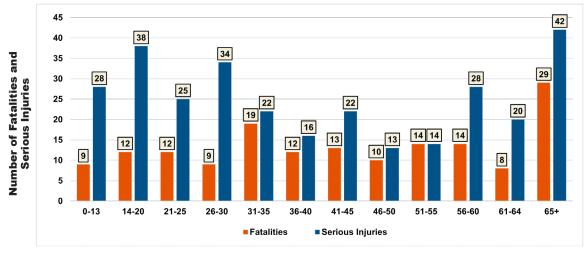


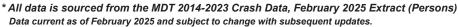
Percentage of Fatal and Serious Injuries





Pedestrian FSI by Age















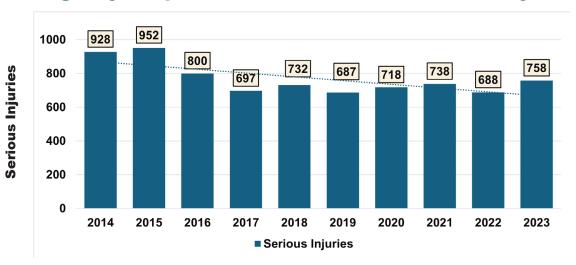
EMERGENCY RESPONSE – POST-CRASH CARE



Emergency Response – Post-Crash Care

Montana defines Emergency Response – Post-Crash Care as transporting people to a medical facility after a crash or crash-related incident, regardless of the transport method. This data reflects transport of serious injury victims only, as not all fatalities are transported by Emergency Medical Service providers.

Emergency Response - Post-Crash Care Serious Injuries by Year





Leading Factors of Emergency Response – Post-Crash Care Serious Injuries

The 4 leading factors of emergency response – post-crash care serious injuries are:



Unrestrained
Vehicle Occupants



Careless, Inattentive, and/or Distracted Driving



25% Impaired Drivers



20% Speed Related

Rural



36% Unrestrained Vehicle Occupants

28% Impaired Drivers

25% Careless, Inattentive, and/or Distracted Drivers

22% Speed Related

Urban



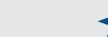
32% Careless, Inattentive, and/or Distracted Drivers

21% Unrestrained Vehicle Occupants

18% Impaired Drivers

14% Speed Related

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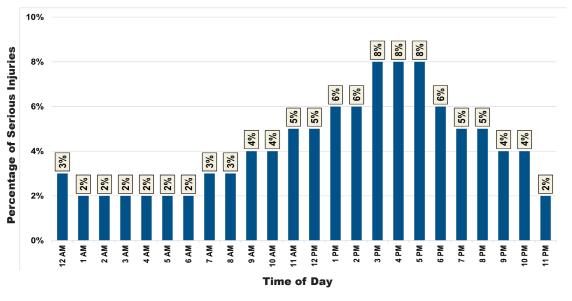


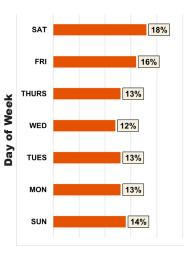


······> Emergency Response – Post-Crash Care Fact Sheet



Emergency Response – Post-Crash Care Serious Injuries by Time of Day, Week, and Year



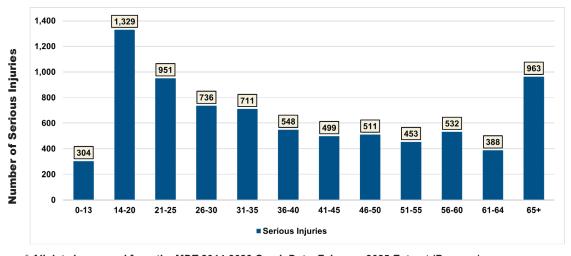


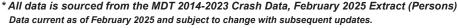
Percentage of Serious Injuries





Emergency Response – Post-Crash Care Serious Injuries by Age

















Montana has defined speed related crashes as drivers suspected by the reporting officer to have exceeded the stated speed limit or to have been driving too fast for conditions prior to the crash.

Speed Related Fatalities and Serious Injuries (FSI) by Year





Leading Factors of Speed Related FSI

The 5 leading factors of speed related FSI are:



70%Roadway
Departures



41% Unrestrained Vehicle Occupants * 7

32% Impaired Drivers



17%
Careless, Inattentive, and/or Distracted
Driving



17% Erratic, Reckless, Negligent, and/or Aggressive Driving

Rural



85% Roadway Departure

45% Impaired Drivers

42% Unrestrained Vehicle Occupants

25% Careless, Inattentive, and/or Distracted Drivers

25% Erratic, Reckless, Negligent, and/or Aggressive Driving

Urban



45% Roadway Departure

38% Unrestrained Vehicle Occupants

35% Impaired Drivers

18% Careless, Inattentive, and/or Distracted Drivers

18% Erratic, Reckless, Negligent, and/or Aggressive Driving

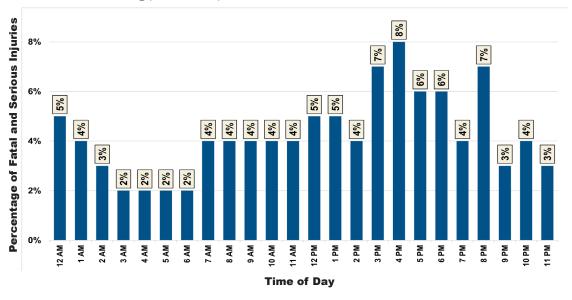
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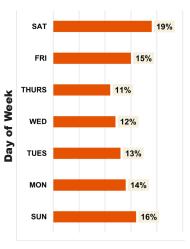






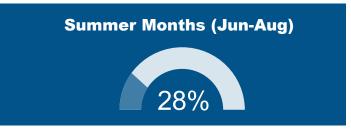
Speed Related Fatalities and Serious Injuries (FSI) by Time of Day, Week, and Year



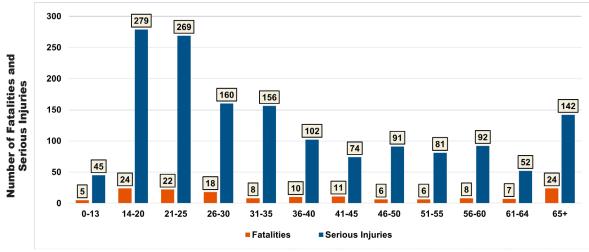


Percentage of Fatal and Serious Injuries





Speed Related FSI by Age







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Comprehensive Highway Safety Plan (CHSP)

..... Erratic, Reckless, Negligent and/or Aggressive Driving Fact







Erratic, Reckless, Negligent, and/or Aggressive Driving

Montana has defined erratic, reckless, negligent and/or aggressive driving as operating a vehicle with willful disregard for safety through behaviors like erratic lane changes, sudden speed variations, tailgating, cutting off others, or displaying extreme aggression toward other road users.

Factors of Erratic, Reckless, Negligent, and/or Aggressive Driving Related Fatalities and Serious Injuries (FSI) by Year





Leading Factors of Erratic, Reckless, Negligent, and/or Aggressive **Driving Related FSI**

The 4 leading factors of erratic, reckless, negligent, and/or aggressive driving related FSI are:







Roadway Departures

Impaired Drivers

63% Impaired Drivers **58%** Unrestrained Vehicle

78% Roadway Departures

51% Roadway Departures **42%** Unrestrained Vehicle

Occupants

60% Impaired Drivers

Unrestrained **Vehicle Occupants**

Speed Related

23% Speed Related

Occupants

31% Speed Related

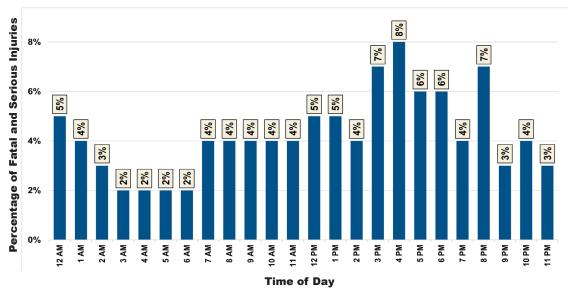
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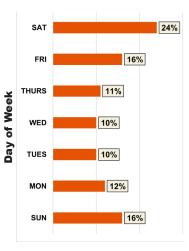










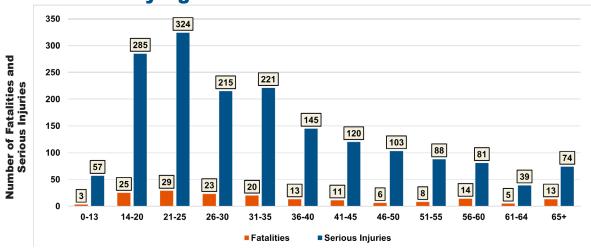


Percentage of Fatal and Serious Injuries





Erratic, Reckless, Negligent, and/or Aggressive Driving Related FSI by Age





make up **4%** of all erratic, reckless, negligent, and/or aggressive driving related FSI.



(65+ years of age) make up 8% of all erratic, reckless, negligent, and/or aggressive driving related FSI.

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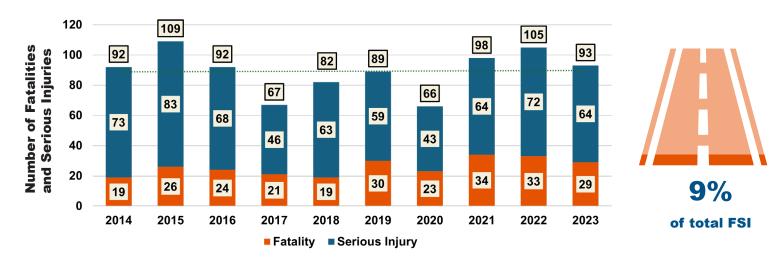




Large Vehicle

Montana has defined large vehicles as all heavy trucks 10,000 + pounds, and busses. (i.e. a van, bus, large truck, motor home, ambulance, fire truck, tow truck, farm vehicle, or construction vehicle).

Large Vehicle Involved Fatalities and Serious Injuries (FSI) by Year



Leading Factors of Large Vehicle Involved FSI

The 4 leading factors of Large Vehicle Involved FSI are:





Careless, Inattentive, and/or Distracted **Driving**



Rural

49% Roadway Departures

30% Careless, Inattentive, and/or Distracted Drivers

27% Unrestrained Vehicle Occupants

22% Speed Related

Urban



28% Unrestrained Vehicle Occupants

24% Roadway Departures

23% Speed Related

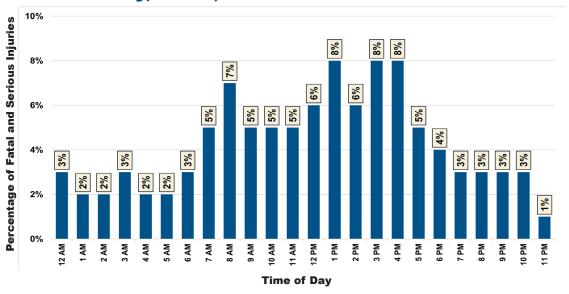
21% Careless, Inattentive, and/or Distracted Drivers

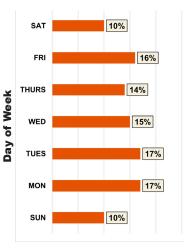


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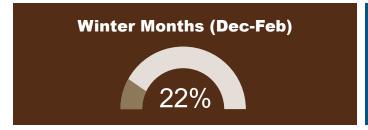


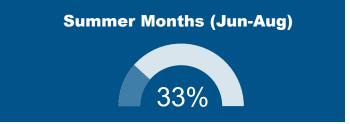
Large Vehicle Involved Fatalities and Serious Injuries (FSI) by Time of Day, Week, and Year



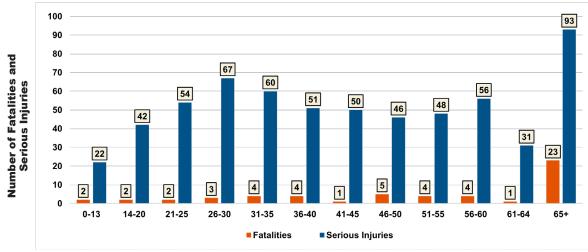


Percentage of Fatal and Serious Injuries





Large Vehicle Involved FSI by Age







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Data current as of February 2025 and subject to change with subsequent updates.









Unrestrained Vehicle Occupant

An unrestrained vehicle occupant is defined as a vehicle occupant not using or improperly using available vehicle restraints, including lap belt, shoulder belt, or automatic belt.

Unrestrained Vehicle Occupant Fatalities and Serious Injuries (FSI) by Year





of total FSI

Leading Factors of Unrestrained Vehicle Occupant FSI

The 4 leading factors of Unrestrained Vehicle Occupant FSI are:



Roadway Departures





44% Impaired Drivers



22%
Careless, Inattentive, and/or Distracted
Driving

Rural



81% Roadway Departures

45% Impaired Drivers

25% Speed Related

23% Careless, Inattentive, and/or Distracted Drivers

Urban



41% Roadway Departures

39% Impaired Drivers

26% Speed Related

20% Careless, Inattentive, and/or Distracted Drivers

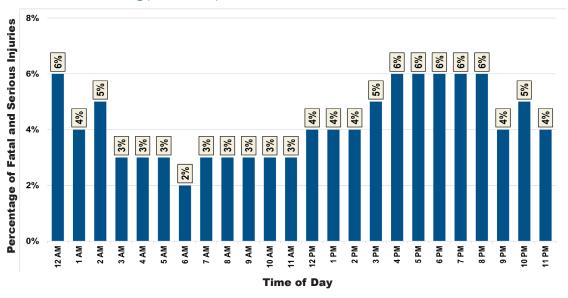
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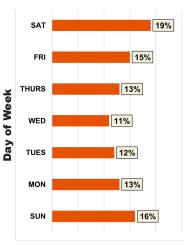




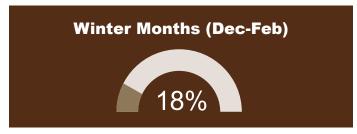


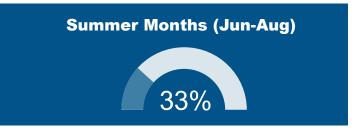
Unrestrained Vehicle Occupant Fatalities and Serious Injuries (FSI) by Time of Day, Week, and Year



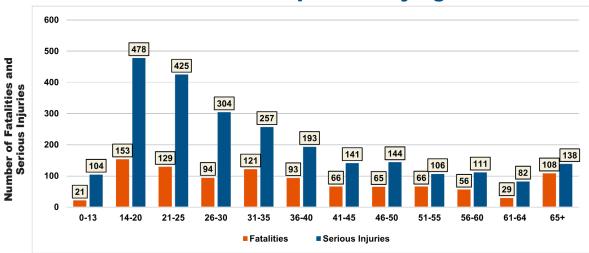


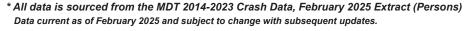
Percentage of Fatal and Serious Injuries





Unrestrained Vehicle Occupant FSI by Age





YOUNGER DRIVERS
INVOLVED
(14-20 years of age)
make up 6% of all
unrestrained vehicle
occupant FSI.









Comprehensive Highway Safety Plan (CHSP) ····· Impaired Driver Fact Sheet



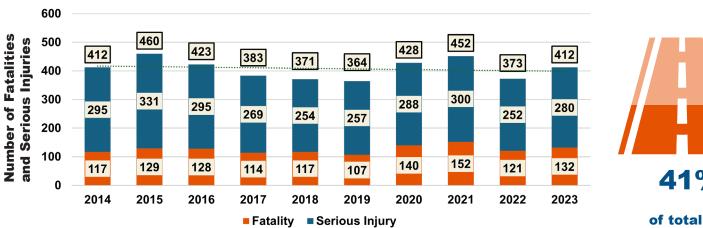




Impaired Driver

Montana defines impaired driving as a motor vehicle driver or motorcycle operator suspected of drug or alcohol use by the reporting officer and a crash involving at least one impaired driver or more impaired drivers. MDT Impaired Driver data counts all fatalities and serious Injuries related to all persons involved and affected by an impaired driver.

Impaired Driver Related Fatalities and Serious Injuries (FSI) by Year



41%

of total FSI

Leading Factors of Impaired Driver Related FSI

The 4 leading factors of impaired driver related FSI are:



Roadway Departures



Careless, Inattentive, and/or Distracted **Driving**



Unrestrained Vehicle Occupants



Speed Related

Rural



78% Roadway Departures

55% Unrestrained Vehicle Occupants

27% Careless, Inattentive, and/or Distracted Drivers

23% Speed Related

Urban



46% Unrestrained Vehicle Occupants

45% Roadway Departures

31% Speed Related

25% Careless, Inattentive, and/or Distracted **Drivers**

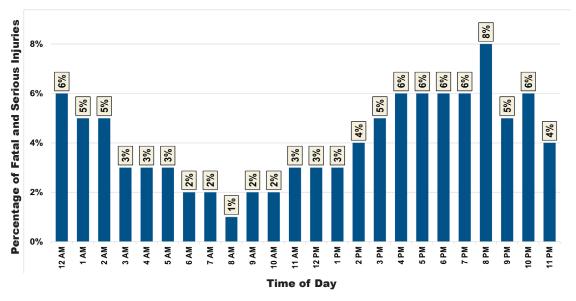
* All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons) Data current as of February 2025 and subject to change with subsequent updates.

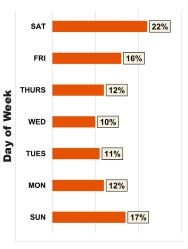




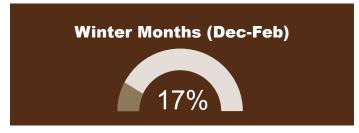


Impaired Driver Related Fatalities and Serious Injuries (FSI) by Time of Day, Week, and Year



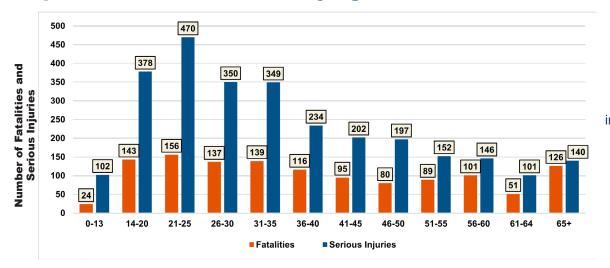


Percentage of Fatal and Serious Injuries





Impaired Driver Related FSI by Age



YOUNGER DRIVERS
INVOLVED
(14-20 years of age)
make up 7% of all
impaired driver related FSI.



* All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons)

Data current as of February 2025 and subject to change with subsequent updates.



······> Careless, Inattentive, and/or Distracted Driving Fact Sheet

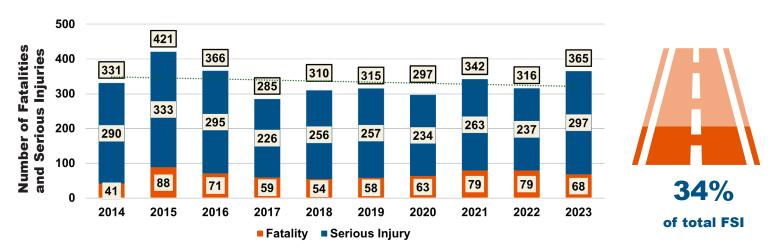




Careless, Inattentive, and/or Distracted Driving

Montana defines careless, inattentive, and/or distracted driving as a driver suspected by the reporting officer to have been inattentive, careless, improper driving or driving without due care or use of cell phone or other electronic device prior to the crash.

Careless, Inattentive, and/or Distracted Driving Related Fatalities and Serious Injuries (FSI) by Year



Leading Factors of Careless, Inattentive, and/or Distracted Driving Related FSI

The 4 leading factors of careless, inattentive, and/or distracted driving related FSI are:







34% Unrestrained Vehicle Occupants



74%

Rural

71% Roadway Departures

38% Unrestrained Vehicle Occupants

36% Impaired Driver

17% Speed Related

Urban



22% Roadway Departures

22% Unrestrained Vehicle Occupants

21% Impaired Driver

13% Speed Related

^{*} All data is sourced from the MDT 2014-2023 Crash Data, February 2025 Extract (Persons)

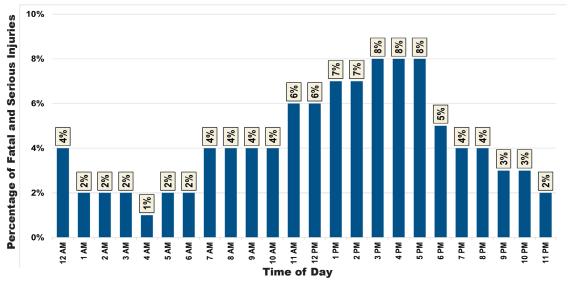
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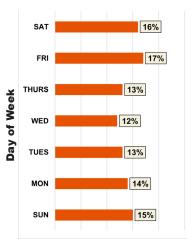




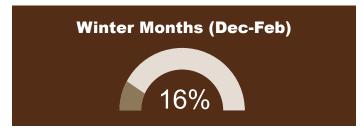


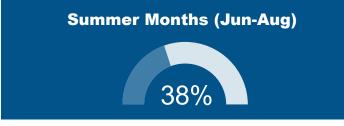




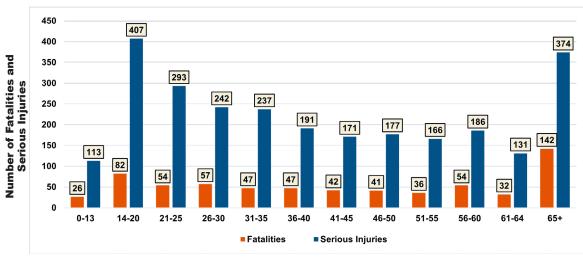


Percentage of Fatal and Serious Injuries





Careless, Inattentive, and/or Distracted Driving Related FSI by Age







make up **8%** of a careless, inattentive, and/or distracted driving related FSI.

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Data current as of February 2025 and subject to change with subsequent updates.

