MICHIGAN

Office of Highway Safety Planning

2014



Michigan Traffic Crash Facts

Reporting Criteria

Please pay particular attention to the wording when interpreting the three levels of data gathered for this report.

Crash

The Crash Level analyzes data related to crash events and returns one result per crash.

Examples: Time, weather, and location.

<u>Units</u>

The Units Level analyzes the experience of the units in the crash and returns one result per vehicle, driver, pedestrian, bicyclist, or train.

Examples: Vehicle type, driver condition, and unit events.

People

The People Level analyzes the experience of the people involved in the crash and returns one result per occupant/person/party.

Examples: Age, injury severity, and seat belt or helmet use.

KABCO Injury Indicator:

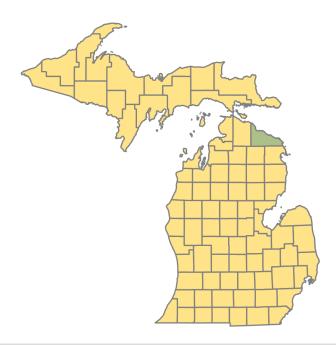
- K = Killed
- A = Incapacitating Injury
- B = Non-incapacitating Injury
- C = Possible Injury
- O = No Injury

Property Damage Only (PDO)



Presque Isle County

2014 Traffic Crash Data & 2010-2014 5-Year Trends

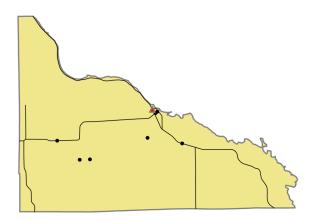


Sources:

The crashes in this report occurred on public roadways in Michigan and resulted in injuries, fatalities, or property damage (with \$1,000 as a reporting threshold). The information was gathered from Michigan Traffic Crash Report Forms (UD-10) submitted by local police departments, sheriff's offices, and the Michigan State Police. Other related information was obtained from the departments of Transportation, State, and Community Health.



Presque Isle County



Crashes by most severe injury (mapped/actual)

▲ K - Fatal (1/1)

A - Incapacitating (7/7)

Presque Isle County

In 2014:

There were 657 drivers involved in 592 motor vehicle crashes in Presque Isle County. Of those crashes, 1 were classified as fatal, resulting in 1 fatalities. An additional 62 persons were injured.

Presque Isle County experienced the highest number of motor vehicle crashes (81) in March, the highest number of fatal crashes (1) and the highest number of persons killed (1) in November.

Michigan driver statistics indicate 5.0 percent of licensed drivers in Presque Isle County were age 16-20, and 9.3 percent of drivers in crashes were also in that age group.

2014 - Crashes and Injuries by Month

		Cra	shes		Pers	ons
Month	Total	Fatal	Injury	Property Damage Only (PDO)	Fatalities	Injuries
January	45	0	0	45	0	0
February	42	0	4	38	0	7
March	81	0	5	76	0	6
April	49	0	3	46	0	3
May	38	0	10	28	0	12
June	53	0	5	48	0	6
July	50	0	3	47	0	3
August	26	0	3	23	0	3
September	39	0	1	38	0	1
October	46	0	3	43	0	3
November	71	1	12	58	1	14
December	52	0	4	48	0	4
Total	592	1	53	538	1	62

2014 - Driver Statistics

		Statewide		Driver	Rates
Age Group	2014 Population	Licensed Drivers	Drivers in Crashes	Per 10k Population	Per 10k Licensed
0 - 15	1,828	73	1	5.5	137.0
16 - 20	633	541	61	963.7	1,127.5
21 - 24	431	459	29	672.9	631.8
25 - 64	6,382	6,282	441	691.0	702.0
65 +	3,730	3,499	107	286.9	305.8
Unknown			18		
Total	13,004	10,854	657	505.2	605.3

2014 - Vehicles in Crashes

	Motor Vel	nicles	Fatal Cr	ashes	Injury Crashes	PDO Crashes
Vehicle Type	Number of Vehicles	% of Total	Number	% of Total	Number	Number
Passenger car & station wagon	438	66.7	1	50.0	44	393
Van & motorhome	15	2.3	0	0.0	0	15
Pickup truck	177	26.9	1	50.0	21	155
Small truck under 10,000 lbs. GVWR	3	0.5	0	0.0	0	3
Cycle	5	0.8	0	0.0	2	3
Moped	1	0.2	0	0.0	1	0
Go Cart	0	0.0	0	0.0	0	0
Snowmobile	1	0.2	0	0.0	0	1
Off-Road Vehicle (ORV) & All-Terrain Vehicle (ATV)	3	0.5	0	0.0	2	1
Other	4	0.6	0	0.0	1	3
Truck/bus over 10,000 lbs.	5	0.8	0	0.0	0	5
Unknown	5	0.8	0	0.0	1	4
Total	657	100.0	2	100.0	72	583

5-Year Trend - Crashes by Month

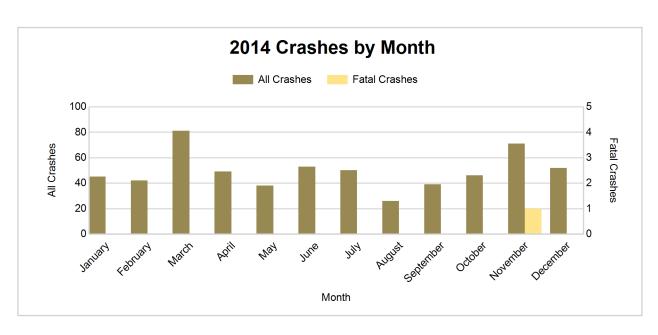
	201	10	2011		201	12	20	13	2014	
Month	Total Crashes	Fatal Crashes								
January	49	0	53	0	61	0	49	0	45	0
February	57	0	28	0	49	0	34	0	42	0
March	22	1	34	0	26	0	51	0	81	0
April	24	0	37	0	27	0	39	0	49	0
Мау	30	0	23	0	32	0	27	0	38	0
June	48	0	53	0	33	0	44	0	53	0
July	45	0	42	0	48	1	51	0	50	0
August	34	0	37	0	33	0	36	0	26	0
September	35	0	42	0	42	0	31	0	39	0
October	53	0	64	0	54	0	71	0	46	0
November	56	1	61	0	65	0	65	0	71	1
December	63	0	70	0	60	0	63	0	52	0
Total	516	2	544	0	530	1	561	0	592	1

Note: † Indicates that the highest number of total crashes reported in the 5-year period occurred in the same month

5-Year Trend - Crashes by Day of Week

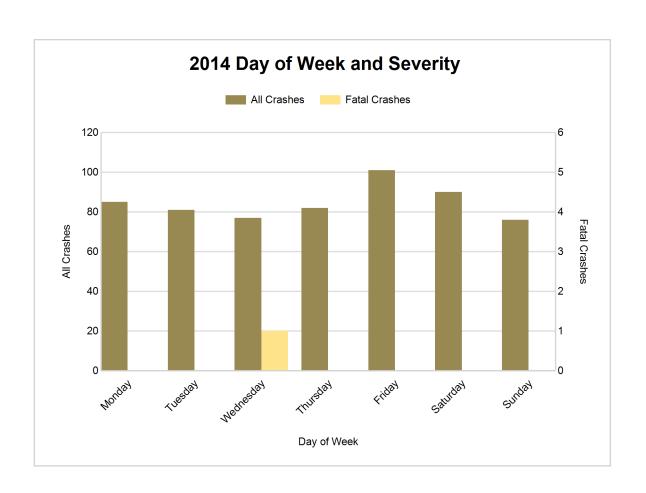
	201	10	2011		2012		20 ⁻	13	2014	
Day	Total Crashes	Fatal Crashes								
Monday	79	0	73	0	78	0	74	0	85	0
Tuesday	78	1	72	0	67	0	88	0	81	0
Wednesday	69	0	91	0	89	0	82	0	77	1
Thursday	76	0	73	0	81	0	95	0	82	0
Friday	81	1	105	0	83	0	89	0	101	0
Saturday	74	0	70	0	70	1	73	0	90	0
Sunday	59	0	60	0	62	0	60	0	76	0
Total	516	2	544	0	530	1	561	0	592	1

Note: † Indicates that the highest number of total crashes reported in the 5-year period occurred on the same day of the week



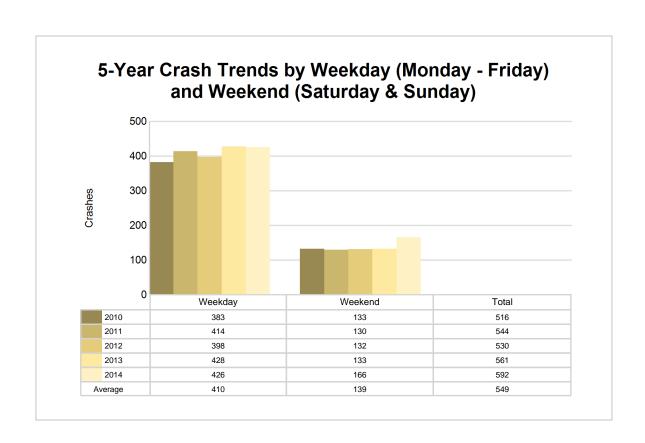
2014 - Crashes by Day of Week

	All Cra	ashes	Fatal C	rashes	Inju	ury Crashe	es	PDO Crashes
Day	Number	% of Total	Number	% of Fatal	Α	В	С	Number
Monday	85	14.4	0	0.0	3	2	3	77
Tuesday	81	13.7	0	0.0	2	3	4	72
Wednesday	77	13.0	1	100.0	0	0	3	73
Thursday	82	13.9	0	0.0	1	3	3	75
Friday	101	17.1	0	0.0	0	3	6	92
Saturday	90	15.2	0	0.0	1	4	3	82
Sunday	76	12.8	0	0.0	0	2	7	67
Total	592	100.0	1	100.0	7	17	29	538



5-Year Trend - Crashes by Weekday and Weekend

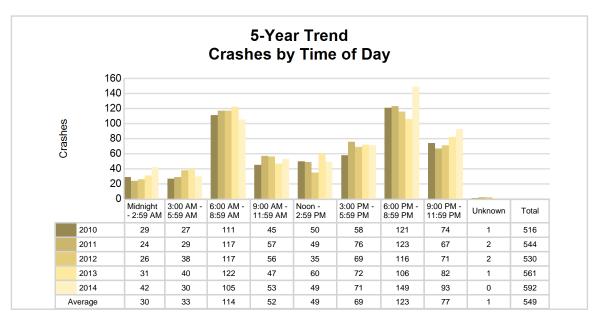
	201	0	2011		201	12	201	13	2014	
Portion of Week	Total Crashes	Fatal Crashes								
Weekday	383	2	414	0	398	0	428	0	426	1
Weekend	133	0	130	0	132	1	133	0	166	0
Total	516	2	544	0	530	1	561	0	592	1

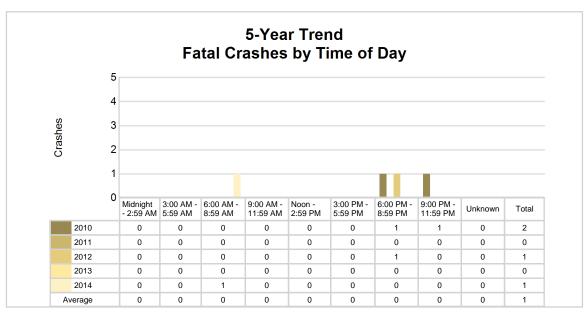


5-Year Trend - Crashes by Time of Day

			201	10	201	11	201	12	201	13	2014	
Time of D	ау		Total Crashes	Fatal Crashes								
Midnight	-	2:59 AM	29	0	24	0	26	0	31	0	42	0
3:00 AM	-	5:59 AM	27	0	29	0	38	0	40	0	30	0
6:00 AM	-	8:59 AM	111	0	117	0	117	0	122	0	105	1
9:00 AM	-	11:59 AM	45	0	57	0	56	0	47	0	53	0
Noon	-	2:59 PM	50	0	49	0	35	0	60	0	49	0
3:00 PM	-	5:59 PM	58	0	76	0	69	0	72	0	71	0
6:00 PM	-	8:59 PM	121	1	123	0	116	1	106	0	149	0
9:00 PM	-	11:59 PM	74	1	67	0	71	0	82	0	93	0
Unknown			1	0	2	0	2	0	1	0	0	0
Total			516	2	544	0	530	1	561	0	592	1

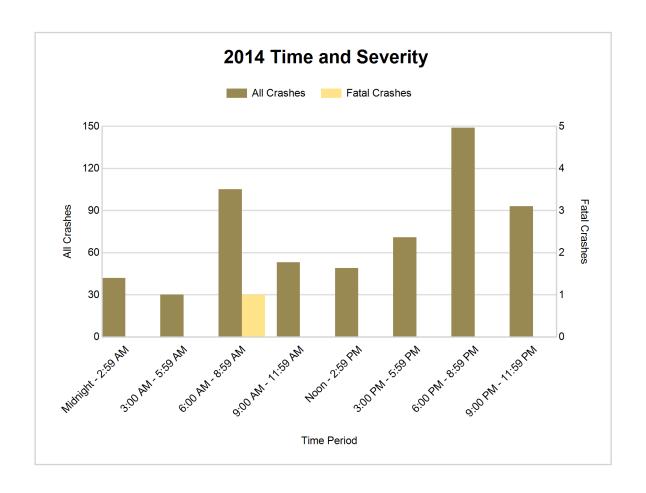
Note: † Indicates that the highest number of total crashes reported in the 5-year period occurred in the same time period





2014 - Time and Severity

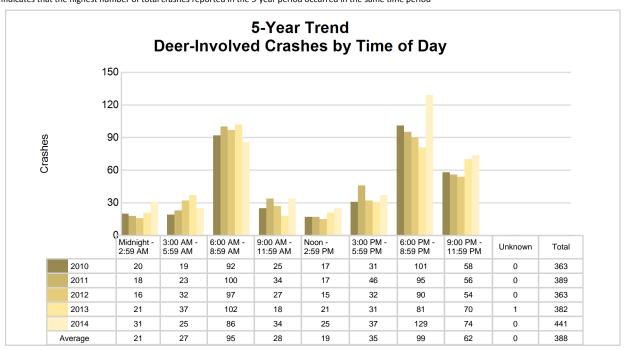
		All Cra	ashes	Fatal C	crashes	Inju	ıry Crashe	s	PDO Crashes
Time of D	ay	Number	% of Total	Number	% of Fatal	Α	В	С	Number
Midnight	- 2:59 AM	42	7.1	0	0.0	1	2	3	36
3:00 AM	- 5:59 AM	30	5.1	0	0.0	1	0	3	26
6:00 AM	- 8:59 AM	105	17.7	1	100.0	0	1	5	98
9:00 AM	- 11:59 AM	53	9.0	0	0.0	1	1	1	50
Noon	- 2:59 PM	49	8.3	0	0.0	2	1	4	42
3:00 PM	- 5:59 PM	71	12.0	0	0.0	1	4	5	61
6:00 PM	- 8:59 PM	149	25.2	0	0.0	0	4	3	142
9:00 PM	- 11:59 PM	93	15.7	0	0.0	1	4	5	83
Unknown		0	0.0	0	0.0	0	0	0	0
Total		592	100.0	1	100.0	7	17	29	538

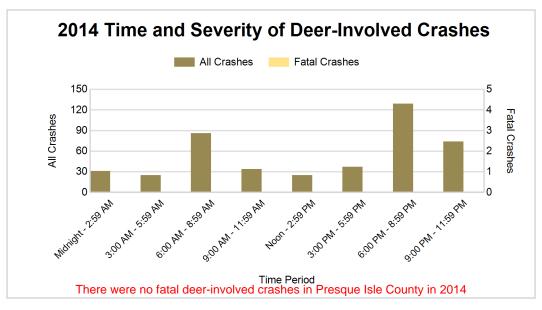


5-Year Trend - Deer-Involved Crashes by Time of Day

			20	10	20	11	20	12	20	13	2014	
Time of Da	ay		Total Crashes	Fatal Crashes								
Midnight	-	2:59 AM	20	0	18	0	16	0	21	0	31	0
3:00 AM	-	5:59 AM	19	0	23	0	32	0	37	0	25	0
6:00 AM	-	8:59 AM	92	0	100	0	97	0	102	0	86	0
9:00 AM	-	11:59 AM	25	0	34	0	27	0	18	0	34	0
Noon	-	2:59 PM	17	0	17	0	15	0	21	0	25	0
3:00 PM	-	5:59 PM	31	0	46	0	32	0	31	0	37	0
6:00 PM	-	8:59 PM	101	0	95	0	90	0	81	0	129	0
9:00 PM	-	11:59 PM	58	0	56	0	54	0	70	0	74	0
Unknown			0	0	0	0	0	0	1	0	0	0
Total			363	0	389	0	363	0	382	0	441	0

Note: † Indicates that the highest number of total crashes reported in the 5-year period occurred in the same time period



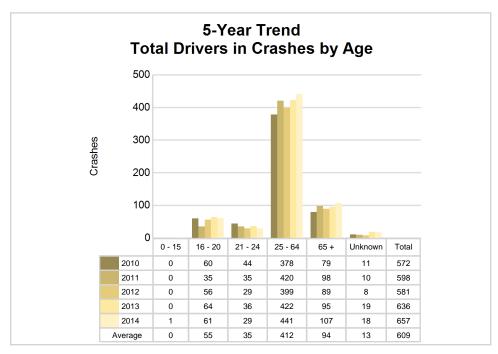


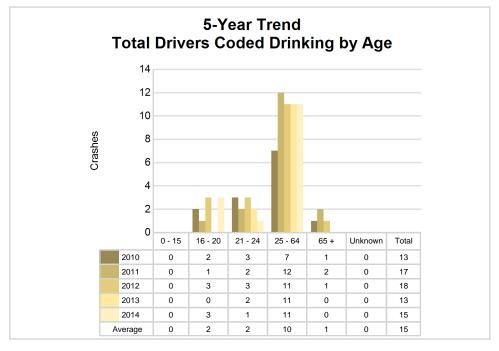
2014 - Reported Motor Vehicle Crashes by Municipality

						Crashes						Persons	
Municipality	Total	Fatal	Injury	Property Damage	Inter- state	US Route	State Route	Local Street	Alcohol- Involved	Drug- Involved	Deer- Involved	Fatalities	Injuries
Allis Twp.	59	0	2	57	0	0	52	7	0	0	51	0	3
Bearinger Twp.	16	0	2	14	0	9	0	7	1	0	12	0	2
Belknap Twp.	48	0	3	45	0	2	0	46	1	1	40	0	4
Bismarck Twp.	24	0	2	22	0	0	0	24	2	0	18	0	2
Case Twp.	53	0	11	42	0	0	26	27	5	1	36	0	12
Krakow Twp.	40	0	2	38	0	15	0	25	1	0	31	0	3
Metz Twp.	22	0	0	22	0	0	0	22	0	0	22	0	0
Millersburg	3	0	1	2	0	0	0	3	0	0	0	0	1
Moltke Twp.	20	0	0	20	0	0	13	7	0	0	19	0	0
North Allis Twp.	33	0	5	28	0	0	21	12	0	0	25	0	5
Ocqueoc Twp.	50	0	4	46	0	18	9	23	0	0	38	0	5
Onaway	16	0	3	13	0	0	14	2	0	0	1	0	4
Posen	5	0	1	4	0	0	4	1	0	0	1	0	1
Posen Twp.	37	0	0	37	0	0	11	26	0	0	34	0	0
Presque Isle Twp.	29	0	2	27	0	11	0	18	0	0	24	0	3
Pulawski Twp.	27	0	3	24	0	9	6	12	1	1	19	0	4
Rogers City	45	1	8	36	0	26	10	9	1	0	17	1	9
Rogers Twp.	65	0	4	61	0	32	10	23	2	0	53	0	4
Unknown Community	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	592	1	53	538	0	122	176	294	14	3	441	1	62

5-Year Trend - Drivers in Crashes Coded Drinking by Driver Age

	20	10	20	11	20	12	20	13	2014		
Driver Age	Total Drivers in Crashes	Total Drivers Coded Drinking	Total Drivers in Crashes Drinking		Total Drivers in Crashes	Total Drivers Coded Drinking	Total Drivers in Crashes	Total Drivers Coded Drinking	Total Drivers in Crashes	Total Drivers Coded Drinking	
0 - 15	0	0	0	0	0	0	0	0	1	0	
16 - 20	60	2	35	1	56	3	64	0	61	3	
21 - 24	44	3	35	2	29	3	36	2	29	1	
25 - 64	378	7	420	12	399	11	422	11	441	11	
65 +	79	1	98	2	89	1	95	0	107	0	
Unknown	11	0	10	0	8	0	19	0	18	0	
Total	572	13	598	17	581	18	636	13	657	15	





2014 - Bodily Alcohol Concentration (BAC) Results Among All Vehicle Drivers in Alcohol-Involved Crashes by Age

		Driv	vers		BAC F	Result Ranç	ge for Drive	ers Coded	Drinking
Age Group	Total Drivers in Alcohol- Involved Crashes	Total Drivers Tested in all Crashes	Total Drivers Coded Drinking, Tested	Total Drivers Coded Drinking	BAC = 0.00	to	BAC 0.08 g/dL to 0.16 g/dL	BAC 0.17 g/dL and Above	BAC Not Reported
0 - 15	0	0	0	0	0	0	0	0	0
16 - 20	3	4	2	3	0	0	2	0	1
21 - 24	1	1	1	1	0	0	1	0	0
25 - 64	11	10	8	11	0	0	4	3	4
65 +	0	0	0	0	0	0	0	0	0
Unknown	1	0	0	0	0	0	0	0	0
Total	16	15	11	15	0	0	7	3	5

Notes: BAC measured in grams (g) per deciliter (dL).

BAC may not be reported if drivers are not tested or if the results are not available immediately (as in the case of a blood test). A driver may be coded by the officer as drinking even though no test is administered.

Alcohol-Involved Crashes

In 2014, there were 16 drivers in alcohol-involved crashes; 15 (93.8%) of those drivers were coded as had-been-drinking by the officer on the crash form.

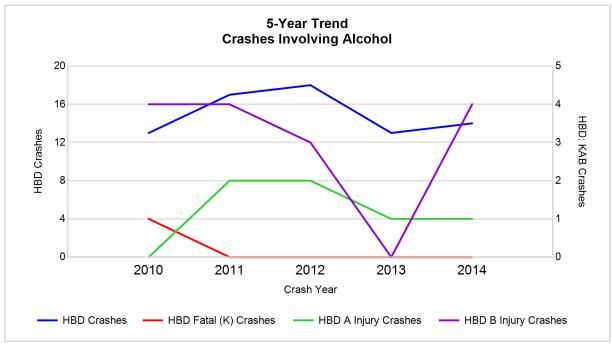
- 10 (66.7%) of the 15 drivers had a blood alcohol concentration (BAC) of 0.08 g/dL (grams per deciliter) or greater, and 3 (30.0%) of the 10 drivers had a BAC at or above 0.17 g/dL.
- 11 (73.3%) of the 15 drivers were coded as hadbeen-drinking and were tested for alcohol consumption.

5-Year Trend - Crashes Involving Alcohol

Year	All Crashes	HBD Crashes	% HBD	Fatal Crashes	HBD Fatal Crashes	% HBD	A Injury Crashes	HBD A Injury Crashes	% HBD	B Injury Crashes	HBD B Injury Crashes	% HBD
2010	516	13	2.5	2	1	50.0	8	0	0.0	20	4	20.0
2011	544	17	3.1	0	0	0.0	9	2	22.2	24	4	16.7
2012	530	18	3.4	1	0	0.0	15	2	13.3	15	3	20.0
2013	561	13	2.3	0	0	0.0	7	1	14.3	7	0	0.0
2014	592**	14	2.4	1	0	0.0	7	1	14.3	17	4	23.5**

Note: * Indicates that the most recent year is the lowest number or percentage reported in the 5-year period in that column

^{**} Indicates that the most recent year is the highest number or percentage reported in the 5-year period in that column



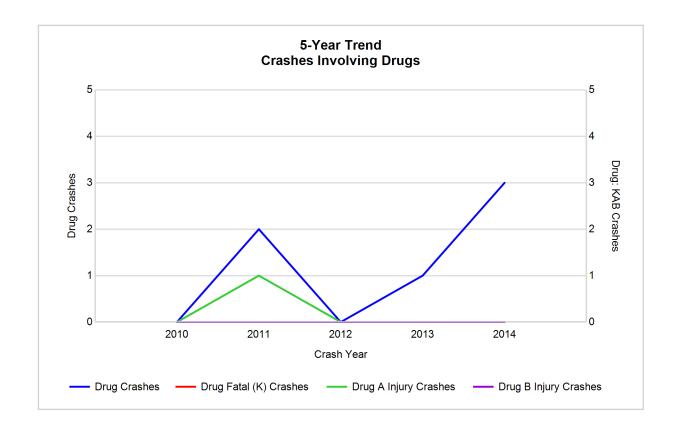
Note: Had-Been-Drinking (HBD)

5-Year Trend - Crashes Involving Drugs

Year	All Crashes	Drug Crashes	% Drug	Fatal Crashes	Drug Fatal Crashes	% Drug	A Injury Crashes	Drug A Injury Crashes	% Drug	B Injury Crashes	Drug B Injury Crashes	% Drug
2010	516	0	0.0	2	0	0.0	8	0	0.0	20	0	0.0
2011	544	2	0.4	0	0	0.0	9	1	11.1	24	0	0.0
2012	530	0	0.0	1	0	0.0	15	0	0.0	15	0	0.0
2013	561	1	0.2	0	0	0.0	7	0	0.0	7	0	0.0
2014	592**	3**	0.5**	1	0	0.0	7	0	0.0	17	0	0.0

Note: * Indicates that the most recent year is the lowest number or percentage reported in the 5-year period in that column

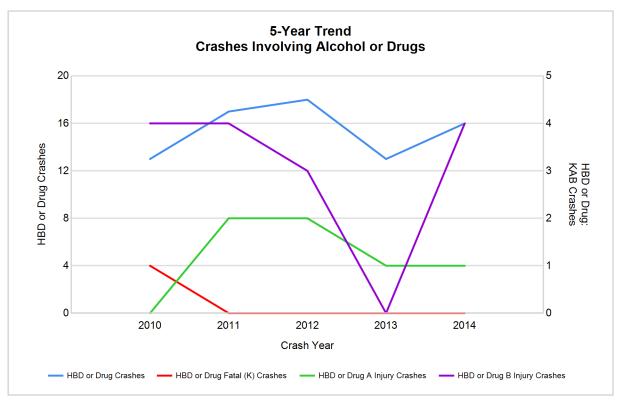
^{**} Indicates that the most recent year is the highest number or percentage reported in the 5-year period in that column



5-Year Trend - Crashes Involving Alcohol or Drugs

Year	All Crashes	HBD or Drug Crashes	% HBD or Drug	Fatal Crashes	HBD or Drug Fatal Crashes	% HBD or Drug	A Injury Crashes	HBD or Drug A Injury Crashes	% HBD or Drug	B Injury Crashes	HBD or Drug B Injury Crashes	% HBD or Drug
2010	516	13	2.5	2	1	50.0	8	0	0.0	20	4	20.0
2011	544	17	3.1	0	0	0.0	9	2	22.2	24	4	16.7
2012	530	18	3.4	1	0	0.0	15	2	13.3	15	3	20.0
2013	561	13	2.3	0	0	0.0	7	1	14.3	7	0	0.0
2014	592**	16	2.7	1	0	0.0	7	1	14.3	17	4	23.5**

Note: * Indicates that the most recent year is the lowest number or percentage reported in the 5-year period in that column



Note: Had-Been-Drinking (HBD)

^{**} Indicates that the most recent year is the highest number or percentage reported in the 5-year period in that column

2014 - Restraints Worn Among Vehicle Drivers and Injured Passengers by Vehicle Type

	Tota	I Occupa	nts		Fatalities		A - II	ncapacitat	ing	B - No	n-incapaci	tating	C - P	ossible In	jury	I	No Injury	
Vehicle Type	Total	Used Restraint	%	Total	Used Restraint	%	Total	Used Restraint	%	Total	Used Restraint	%	Total	Used Restraint	%	Total	Used Restraint	%
Passenger car & station wagon	445	431	96.9	1	1	100.0	4	3	75.0	8	7	87.5	27	27	100.0	399	393	98.5
Van & motorhome	15	15	100.0	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	15	15	100.0
Pickup truck	181	174	96.1	0	0	0.0	3	3	100.0	5	4	80.0	5	4	80.0	166	163	98.2
Small truck under 10,000 lbs. GVWR	3	2	66.7	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	2	2	100.0
Cycle	5	5	100.0	0	0	0.0	0	0	0.0	2	2	100.0	0	0	0.0	3	3	100.0
Moped	1	1	100.0	0	0	0.0	0	0	0.0	0	0	0.0	1	1	100.0	0	0	0.0
Go Cart	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0
Snowmobile	1	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0
Off-Road Vehicle (ORV) & All-Terrain Vehicle (ATV)	3	0	0.0	0	0	0.0	1	0	0.0	0	0	0.0	1	0	0.0	1	0	0.0
Other	5	3	60.0	0	0	0.0	0	0	0.0	1	0	0.0	0	0	0.0	4	3	75.0
Truck/bus over 10,000 lbs.	5	5	100.0	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	5	5	100.0
Unknown	5	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0
Total	669	636	95.1	1	1	0.0	8	6	75.0	16	13	81.3	34	32	94.1	595	584	98.2

Note: Restraint Use includes shoulder belt only used, lap belt only used, both lap and shoulder belts used, child restraint used, restraint failure, and helmet worn.

2014 - Restraints Worn Among Vehicle Drivers and Injured Passengers by Age

	Tota	al Occupar	nts		Fatalities		A - I	ncapacita	ting	B - No	n-incapaci	tating	C - P	ossible In	jury		No Injury	
Age Group	Total	Used Restraint	%	Total	Used Restraint	%	Total	Used Restraint	%	Total	Used Restraint	%	Total	Used Restraint	%	Total	Used Restraint	%
0 - 15	3	2	66.7	0	0	0.0	0	0	0.0	1	0	0.0	2	2	100.0	0	0	0.0
16 - 20	62	60	96.8	0	0	0.0	0	0	0.0	4	4	100.0	5	5	100.0	53	51	96.2
21 - 24	31	27	87.1	0	0	0.0	0	0	0.0	2	1	50.0	2	2	100.0	27	24	88.9
25 - 64	446	440	98.7	1	1	100.0	4	4	100.0	5	4	80.0	20	18	90.0	416	413	99.3
65 +	109	107	98.2	0	0	0.0	4	2	50.0	4	4	100.0	5	5	100.0	96	96	100.0
Unknown	18	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	0	0	0.0	3	0	0.0
Total	669	636	95.1	1	1	0.0	8	6	75.0	16	13	81.3	34	32	94.1	595	584	98.2

Note: Restraint Use includes shoulder belt only used, lap belt only used, both lap and shoulder belts used, child restraint used, restraint failure, and helmet worn.

5-Year Trend - Restraint Use Among Drivers

		2010			2011			2012			2013			2014	
Restraint Use	Drivers	Fatal Drivers	Injured Drivers												
No belts available	0	0	0	3	0	0	1	0	0	3	0	1	3	0	1
Shoulder belt only used	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Lap belt only used	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0
Both lap & shoulder belts used	549	0	39	567	0	40	553	0	31	601	0	30	618	1	38
No belts used	2	0	2	6	0	3	6	0	3	3	0	2	4	0	1
Child restraint used	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Child restraint not used, unavailable or improper use	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Restraint failure	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Restraint use unknown	2	0	0	6	0	2	2	0	0	4	0	0	3	0	1
Helmet worn	5	1	2	6	0	6	6	0	6	5	0	1	6	0	3
Helmet not worn	0	0	0	0	0	0	4	1	3	1	0	1	2	0	2
Helmet use unknown	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0
Uncoded & errors	13	0	1	10	0	0	8	0	0	19	0	0	19	0	0
Total	572	1	44	598	0	51	581	1	44	636	0	35	657	1	46

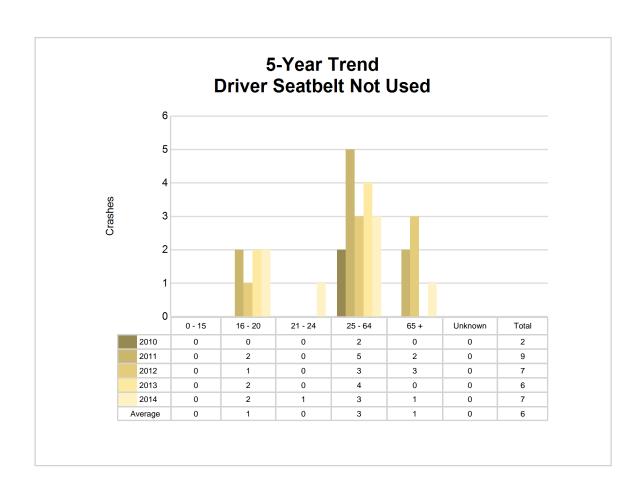
5-Year Trend - Restraint Use Among Drivers Coded Drinking

		2010			2011			2012			2013			2014	
Restraint Use	Drivers	Fatal Drivers	Injured Drivers												
No belts available	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Shoulder belt only used	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Lap belt only used	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Both lap & shoulder belts used	10	0	2	12	0	5	14	0	6	9	0	3	13	0	3
No belts used	0	0	0	2	0	2	2	0	1	2	0	1	0	0	0
Child restraint used	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Child restraint not used, unavailable or improper use	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Restraint failure	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Restraint use unknown	1	0	0	2	0	0	2	0	0	1	0	0	1	0	1
Helmet worn	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Helmet not worn	0	0	0	0	0	0	0	0	0	1	0	1	1	0	1
Helmet use unknown	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Uncoded & errors	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Total	13	1	3	17	0	7	18	0	7	13	0	5	15	0	5

5-Year Trend - Seatbelt Not Used Among Drivers by Age

		2010			2011			2012			2013			2014	
Age Group	Drivers	Fatal Drivers	Injured Drivers												
0 - 15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 - 20	0	0	0	2	0	0	1	0	0	2	0	1	2	0	0
21 - 24	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
25 - 64	2	0	2	5	0	2	3	0	1	4	0	2	3	0	1
65 +	0	0	0	2	0	1	3	0	2	0	0	0	1	0	1
Unknown	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	2	0	2	9	0	3	7	0	3	6	0	3	7	0	2

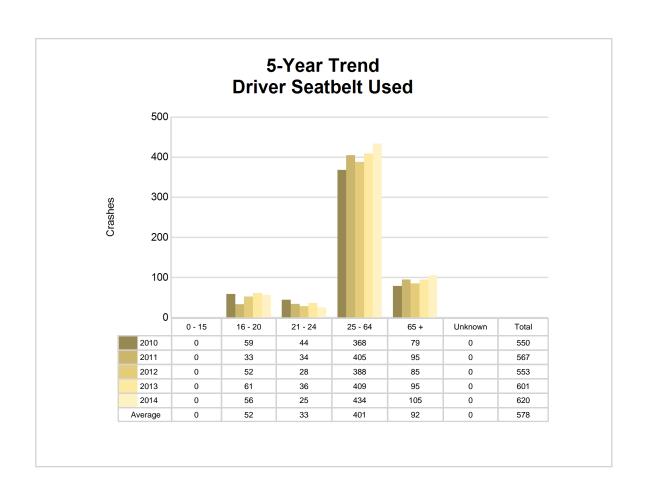
Note: Seatbelt Not Used includes no belts available or no belts used.

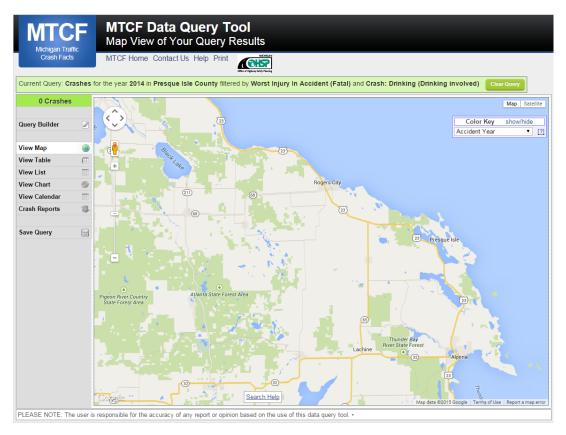


5-Year Trend - Seatbelt Used Among Drivers by Age

		2010			2011			2012			2013			2014	
Age Group	Drivers	Fatal Drivers	Injured Drivers												
0 - 15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 - 20	59	0	9	33	0	3	52	0	6	61	0	3	56	0	7
21 - 24	44	0	4	34	0	3	28	0	2	36	0	3	25	0	1
25 - 64	368	0	22	405	0	23	388	0	20	409	0	18	434	1	21
65 +	79	0	4	95	0	11	85	0	3	95	0	6	105	0	9
Unknown	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	550	0	39	567	0	40	553	0	31	601	0	30	620	1	38

Note: Seatbelt Used includes shoulder belt only used, lap belt only used, both lap and shoulder belts used, and restraint failure.





The picture above represents all 2014 alcohol-involved fatal crashes in Presque Isle County.

In 2014, there were 14 alcohol-involved crashes in Presque Isle County:

- 0 K Fatal Crashes
- 1 A Incapacitating Injury Crashes
- 4 B Non-incapacitating Injury Crashes
- 3 C Possible Injury Crashes
- 6 O Property Damage Only/No Injury Crashes

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Find us on the web: MichiganTrafficCrashFacts.org

