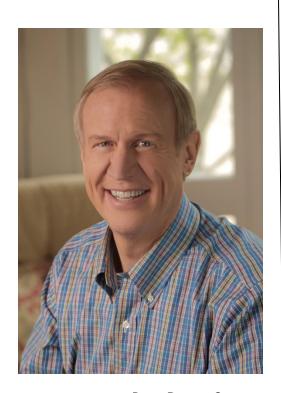
A Message From Governor Rauner



Bruce Rauner, Governor

Greetings,

As Governor of the State of Illinois, I want our roadways to be safe for everyone. No matter what mode of transportation you choose – motor vehicle, bicycle, transit or walking – you deserve to have the peace of mind that comes with knowing that the road you travel is safe.

The Illinois Department of Transportation strives to build and maintain roads to the highest safety standards and provide the highest level of service to the traveling public. A safe and reliable transportation system helps to keep our economy moving.

It is imperative that everyone abides by the rules of the road. Be proactive. Take a moment to make sure everyone – passengers and drivers – wears a seat belt. Double-check to see that children are in properly installed safety seats. Never use a phone or personal device when behind the wheel. Always be aware of your surroundings...and never drive impaired.

I urge you to do your part in keeping our roadways safe for everyone.

Bruce Rame

Sincerely,

Bruce Rauner Governor Welcome to the 2014 Illinois Crash Facts & Statistics!

At the Illinois Department of Transportation, our mission is to provide safe, cost-effective transportation that enhances the quality of life, promotes economic prosperity and demonstrates respect for our environment. Among the many guiding principles that aid us in accomplishing this mission, safety is paramount.

Click It or Ticket, Don't Text and Drive, and Start Seeing Motorcycles are a few of our programs that provide a means to educate the public and make them responsible and safe users of Illinois roadways. Programs such as these are increasingly important in keeping us safe.

In 2014, there were 924 fatalities resulting from motor vehicle crashes on Illinois public roadways. This represents a 6.8 percent reduction in fatalities from 2013, marking the sixth consecutive year in which traffic-related fatalities were below 1,000. Meanwhile, reportable crashes increased slightly by 3.6 percent and non-fatal injuries decreased less than 1 percent.

The 2014 Illinois Crash Facts & Statistics publication summarizes Illinois' crash experience and provides information pertaining to traffic safety programs and key events in the state's history of traffic safety-related legislation.

Whether you travel by motorized vehicle, bicycle or are just out for a walk, please be mindful of your surroundings, utilize available safety equipment, avoid distractions and be responsible. Working together, we can make Illinois a safer place to travel.

Sincerely,

Randall S. Blankenhorn, Secretary

A Message From Secretary Blankenhorn



Randall S. Blankenhorn, Secretary

The Division of Traffic Safety would like to express its appreciation to the local, county, and state law enforcement agencies for their assistance in investigating and reporting traffic crashes and to the County Coroners and the Medical Examiner of Cook County for providing pertinent information. Without their efforts and cooperation, this publication would not have been possible.

Randall S. Blankenhorn Secretary Jared Thornley Director

Division of Traffic Safety

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Compiled by: Illinois Department of Transportation

Division of Traffic Safety Crash Information Staff Crash Records Staff

IMPORTANT NOTE

The law regarding the reporting threshold for property damage only crashes was amended, effective January 1, 2009, as follows:

When all drivers involved in a crash are insured, the amount of damage to any one person's property that must be reported increased from \$500 to \$1,500. If any driver does not have insurance, the threshold remains at \$500. The change did not affect the reporting of injury or fatal crashes.

The noticeable decline in property damage crashes may have been influenced by IDOT's safety efforts; however, part of the decline is attributable to this change in the crash reporting threshold.

There were 81,498 crashes reported in 2014 for which damage to any one person's property totaled between \$501 and \$1,500.

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Crash Data

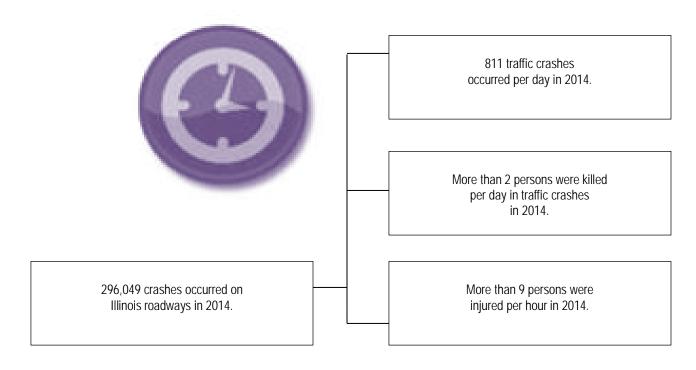
Crash Overview

- ♣ There were 296,049 crashes involving motor vehicles in Illinois in 2014. Injury crashes accounted for 20.6 percent of these crashes (61,084), while fatal crashes (845) accounted for less than 1 percent of these overall crashes.
- ♣ Crashes involving an "A" injury accounted for 15.0 percent of the injury crashes statewide in 2014.
- Crashes involving pedestrians accounted for 1.6 percent of the overall crashes statewide.
- Crashes involving pedalcyclists accounted for 1.1 percent of the overall crashes statewide.
- Crashes involving speed accounted for 32.4 percent of the overall crashes, 34.9 percent of the fatal crashes, and 37.4 percent of the injury crashes in 2014.
- Crashes involving motorcycles accounted for 1.2 percent of the total crashes, 13.7 percent of the fatal crashes and 4.0 percent of the injury crashes statewide.
- Crashes involving tractor-trailers accounted for 3.9 percent of the overall crashes, 10.2 percent of fatal crashes and 3.1 percent of the injury crashes statewide.
- Crashes occurring in work zones accounted for 1.4 percent of the total crashes, 3.0 percent of fatal crashes, and 1.6 percent of the injury crashes statewide.
- Crashes involving deer accounted for 5.2 percent of the overall crashes in 2014.
- There was an average of 1.1 deaths per fatal crash.
- ♣ 79.5 percent of the fatal crashes occurred on dry roadways.
- 48.2 percent of the fatal crashes occurred during daylight hours.

Registered Motor Vehicles*	13,204,943	
Licensed Drivers*	8,984,051	
Vehicle Miles Traveled	105,031,931,935	
Total Crashes	296,049	
Total Injuries	84,652	
"A" Type Injuries**	11,755	
Total Deaths	924	
Mileage Death Rate (Per Hundred Million Vehicle Miles Traveled)	0.88	

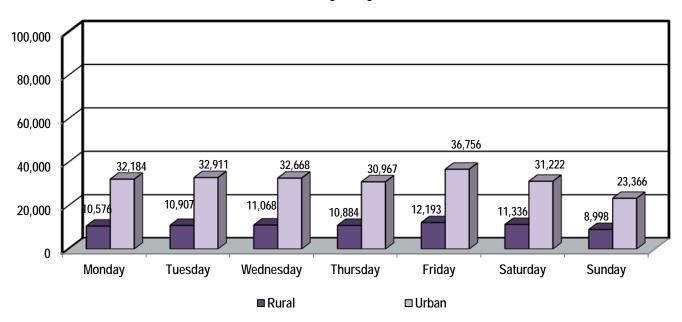
^{*}Source: Illinois Secretary of State's office.

Illinois' Highway Safety Clock



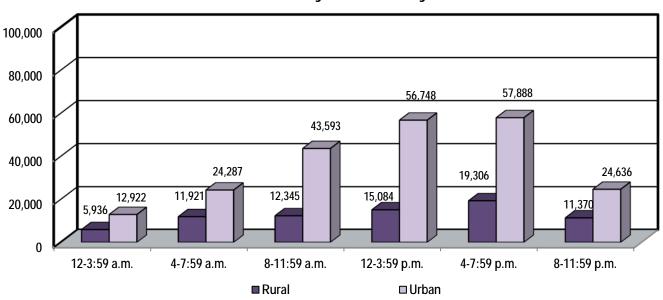
^{**&}quot;A" Type Injury (Incapacitating Injury) is any injury, other than a fatal injury, which prevents the injured person from walking, driving, or normally continuing the activities he/she was capable of performing before the injury occurred. Includes severe lacerations, broken limbs, skull or chest injuries, and abdominal injuries.

Crashes by Day of Week

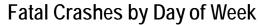


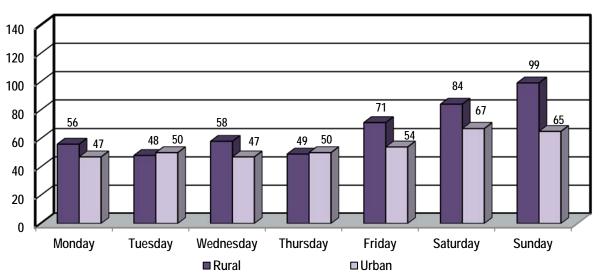
The greatest number of crashes occurred on Fridays with 36,756 crashes in urban locations and 12,193 crashes in rural locations. The second largest number of crashes occurred on Tuesdays. There were 13 crashes with unknown class of traffic way for 2014.

Crashes by Time of Day



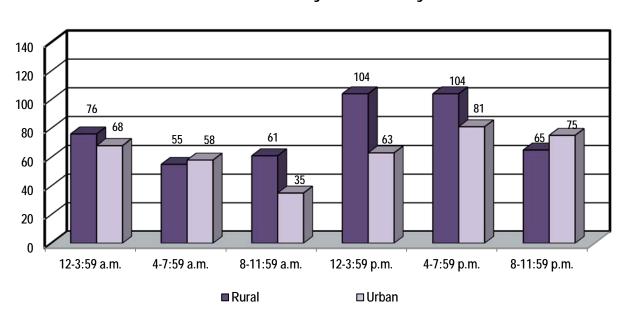
69.2 percent of all crashes occurred between 8:00 a.m. and 7:59 p.m. 77.2 percent of these crashes occurred on urban roadways. There were 13 crashes in 2014 with time of day unknown.





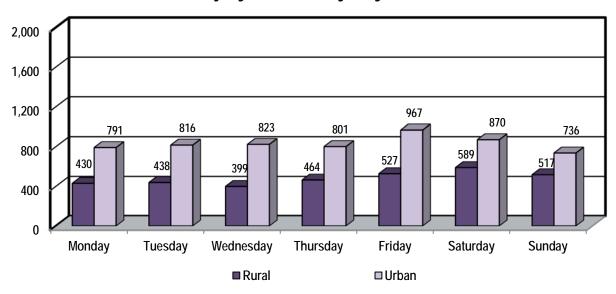
The greatest number of fatal crashes occurred on Sundays with 65 crashes in urban locations and 99 crashes in rural locations. The second largest number of crashes occurred on Saturday.

Fatal Crashes by Time of Day



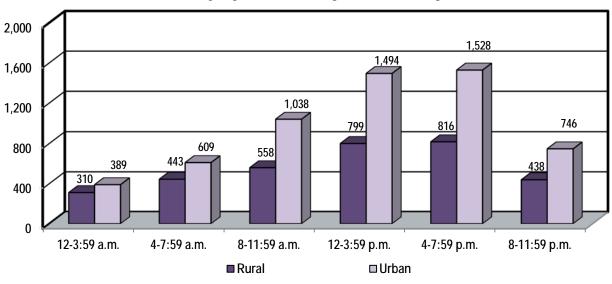
55.5 percent of all fatal crashes occurred between 4:00 p.m. and 3:59 a.m. 47.8 percent of these crashes occurred on urban roadways (224 crashes).

"A" Injury Crashes by Day of Week



The greatest number of A-injury crashes occurred on Fridays with 967 crashes in urban locations and 527 crashes in rural locations. The second largest number of A-injury crashes occurred on Saturdays.

"A" Injury Crashes by Time of Day



46.1 percent of all A-injury crashes occurred between 4:00 p.m. and 3:59 a.m. 63.0 percent of these A-injury crashes occurred on urban roadways.

Crashes by Type of Roadway

		CRASH SI	EVERITY	
TYPE OF ROADWAY	Fatal	Injury	"A" Injury	Total
URBAN				
State Highways	101	12,352	1,571	49,431
Percent	12.0	<i>20.2</i>	<i>17.1</i>	<i>16.7</i>
Interstate Type Roads Percent	26	1,660	201	10,798
	3.1	2.7	2.2	<i>3.6</i>
City Streets and Roads	253	31,652	4,032	159,845
Percent	29.9	<i>51.8</i>	44.0	<i>54.0</i>
Unmarked State Routes Percent	0	0	0	0
	0.0	0.0	0.0	0.0
Urban Total	380	45,664	5,804 <i>63.3</i>	220,074
Percent	45.0	74.8		<i>74.3</i>
RURAL				
State Highways	53	1,200	341	5,340
Percent	<i>6.3</i>	<i>2.0</i>	3.7	<i>1.8</i>
Interstate Type Roads Percent	8	91	28	686
	<i>0.9</i>	<i>0.1</i>	<i>0.3</i>	<i>0.2</i>
County and Local Roads	169	5,155	1,320	22,773
Percent	20.0	<i>8.5</i>	<i>14.4</i>	7.7
Unmarked State Routes Percent	235	8,970	1,675	47,163
	27.8	<i>14.7</i>	<i>18.3</i>	<i>15.9</i>
Rural Total	465	15,416	3,364 <i>36.7</i>	75,962
Percent	55.0	<i>25.2</i>		<i>25.7</i>
Unknown	0	4	0	13
Percent	0.0	0.0	0.0	<i>0.0</i>
TOTAL	845 100.0	61,084	9,168	296,049
Percent		<i>100.0</i>	<i>100.0</i>	100.0

In 2014, there were 296,049 total crashes, 74.3 percent of these crashes occurred on urban roadways. By comparison, 74.8 percent of all injury crashes occurred on urban roadways. There were 13 crashes in 2014 with roadway type unknown.

Crashes by Type of Collision

TYPE OF	CRASH SEVERITY			
COLLISION	Fatal	Injury	"A" Injury	Total
Vehicle Overturned	62	1,996	545	3,922
Pedestrian	122	4,146	822	4,429
Train	8	28	12	86
Pedalcyclist	27	2,980	423	3,202
Animal	4	563	87	16,087
Fixed Object	256	7,909	1,719	34,673
Other Object	7	364	73	2,844
Other Noncollision	14	576	147	2,990
Parked	14	1,546	224	35,926
Rear-End	47	18,308	1,607	85,005
Head-On	100	1,047	340	2,525
Sideswipe-Same Direction	14	2,449	314	27,427
Sideswipe-Opposite Direction	10	753	148	3,762
Angle	72	7,939	1,233	30,481
Turning	88	10,480	1,474	42,690
TOTAL	845	61,084	9,168	296,049

Crashes involving fixed objects comprise the largest number of fatal crashes and "A" type injury crashes in Illinois for 2014 and account for 30.3 percent of all fatal crashes and 18.8 percent of all "A" injury type crashes. Rear-end collisions comprise the highest number of injury crashes, resulting in 30.0 percent of all injury crashes in 2014.

Work Zone Crashes

A work zone is an area of a trafficway where construction, maintenance, or utility work activities are identified by warning signs/signals/indicators, including those on transport devices that mark the beginning and end of a construction, maintenance, or utility work activity. It extends from the first warning sign, signal or flashing lights to the END ROAD WORK sign or the last traffic control device pertinent for that work activity. In Illinois, the first warning sign denoting the beginning of a work zone consists of an orange diamond sign displaying the message "ROAD CONSTRUCTION AHEAD" or "ROAD WORK AHEAD". Work zones also include roadway sections where there is ongoing, moving work activity such as lane line painting or roadside mowing only if the beginning of the ongoing, moving work activity is designated by warning signs or signals.

A work zone crash is a motor vehicle traffic crash in which the first harmful event occurs within the boundaries of a work zone, or an approach to or exit from a work zone, resulting in activity, behavior, or control related to the movement of the traffic units through the work zone.

Workers do not have to be present at the time of the crash to be considered a work zone crash.

Total Crashes Fatal Crashes	4,287 25 971
Injury Crashes	9/1
"A" Injury Crashes	110
Persons Killed	30
Daragna Injurad	1 422
Persons Injured	1,423

CRASHES BY TYPE OF ROADWAY

URBAN State Routes Interstate Type Roads City Streets and Roads Unmarked Routes Urban Total	1,170 174 1,705 0 3,049
RURAL State Routes Interstate Type Roads County and Local Roads Unmarked Routes Rural Total	36 17 85 1,100 1,238

"A" INJURIES AND FATALITIES BY PERSON TYPE

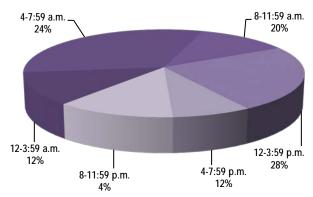
Person Type	"A" Injuries	Fatalities
Drivers Passengers Workers Pedestrians Pedalcyclists	101 44 0 7 2	17 8 0 4 1

Large Trucks Involved in Work Zone Crashes by Crash Severity

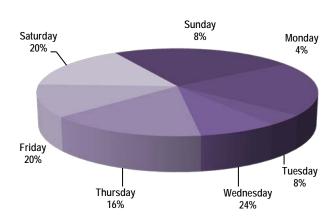
	CRASH SEVERITY				
TRUCK TYPE	Fatal	Injury	"A" Injury	Property Damage	Total
Tractor with Semi Trailer	12	50	8	317	379
Bob Tail	0	3	0	19	22
Single Unit Straight Truck	4	22	3	162	188
TOTAL	16	75	11	498	589

Fatal Work Zone Crashes by Time of Day and Day of Week





Day of Week



Deer Crashes

In 2014, there were 15,356 crashes involving deer. Deer crashes account for about 5.2 percent of the total crashes.

18.1 percent of deer crashes occurred during daylight hours; 65.6 percent occurred in darkness. Approximately 87.4 percent of deer crashes were on rural roadways, with 1,391 of these crashes on state routes.

Total Crashes Fatal Crashes Injury Crashes	15,356 4 505
"A" Injury Crashes	76
Persons Killed Persons Injured	4 570

CRASHES BY LIGHT CONDITION

Daylight	2,781
Dawn	978
Dusk	597
Darkness	10,075
Darkness-Road Lighted	758
Unknown	167
TOTAL	15,356

"A" INJURY CRASHES AND FATAL CRASHES BY TYPE OF ROADWAY

Type of Roadway	"A"Injury	Fatal
URBAN State Routes Interstate Type Roads City Streets and Roads Unmarked Routes	1 0 6 0	0 0 0
Urban Total RURAL State Routes Interstate Type Roads County and Local Roads Unmarked Routes Rural Total	7 1 30 31 69	0 1 2 1 4

Pedestrian and Pedalcycle Crashes

		PEDESTRIAN	l		PEDALCYCLE	
Total Crashes		4,637			3,241	
Fatal Crashes		126			27	
Injury Crashes		4,323			3,014	
"A" Injury Crashes		867			430	
Property Damage Crashes		188			200	
	·					
		Numb	er of Crashes by	Type of Roa	dway	
	Fatal	PEDESTRIAN Crash Severity Injury	, "A" Injury		PEDALCYCLE Crash Severity Injury	"A" Injury
	i didi	injury	7. Injury	rutui	iijuiy	7. Injury
Urban State Routes Interstate Type Roads City Streets and Roads Unmarked Routes Urban Total	19 1 66 0 86	543 12 3,509 0 4,064	131 2 634 0 767	5 0 17 0 22	395 9 2,435 0 2,839	67 0 315 0 382
Rural State Routes Interstate Type Roads County and Local Roads Unmarked Routes Rural Total	1 0 7 32 40	9 2 93 155 259	0 1 34 65 100	0 0 3 2 5	15 0 77 83 175	2 0 25 21 48
		 Num	ber of Crashes b	y Light Condi	ition	
	Fatal	PEDESTRIAN Crash Severity Injury	, "A" Injury	Fatal	PEDALCYCLE Crash Severity Injury	
Light Condition Daylight Dawn Dusk Darkness Darkness-Road Lighted Unknown TOTAL	28 0 2 50 46 0 126	2,647 72 124 412 1,007 61 4,323	483 22 21 123 205 13 867	12 2 1 5 7 0 27	2,288 38 82 128 443 35 3,014	317 6 10 27 67 3 430

Train Crashes

Train crashes are crashes in which motor vehicles are involved with trains. Pedestrians and pedalcyclists hit by trains are not included.

Fatal crashes and A-injury crashes involving trains account for less than 1.0 percent of all fatal and A-injury crashes combined in 2014.

Crashes by Type of Traffic Control

	Fatal	"A" Injury
RR Gates	3	5
Other RR Crossing Device	5	7
Warning Sign	0	0
Stop Sign/Flasher	0	0
No Control	0	0
TOTAL	8	12

Total Crashes	86
Injury Crashes	28
"A" Injury Crashes	12
Fatal Crashes	8
Persons Killed	12
Persons Injured	35
Persons with "A" injuries	15

Fatalities and "A" Injuries by Type of Roadway

Urban	Fatalities	"A" Injuries
State Routes	2	3
City Streets and Roads	5	4
Urban Total	1	/
Rural		
State Routes	0	0
County and Local Roads	5	7
Unmarked Routes	0	1
Rural Total	5	8

County Motor Vehicle Crash Statistics

County Motor vehicle Crash Statistics										
		FATAL	INJURY	"A" INJURY						
COUNTY	CRASHES	CRASHES	CRASHES	CRASHES						
Adams	1,398	4	304	36						
Alexander	125	0	33	9						
Bond	322	5	62	16						
Boone	910	6	203	47						
Brown	172	0	8	1						
Bureau	771	4	131	25						
Calhoun	148	1	13	4						
Carroll	302	2	66	20						
Cass	240	1	14	3						
Champaign	3,361	15	757	154						
Christian	563	4	146	29						
Clark	403	3	57	20						
Clay	266	2	58	15						
Clinton	540	7	129	39						
Coles	946	8	193	32						
Cook	143,943	211	27,075	3,223						
Crawford	473	1	62	15						
Cumberland	295	0	50	14						
DeKalb	1,556	10	377	76						
DeWitt	316	1	56	14						
Douglas	245	3	58	12						
DuPage	20,028	23	4,480	507						
Edgar	364	1	72	12						
Edwards	124	0	24	4						
Effingham	1,070	7	220	64						
Fayette	485	7	90	26						
Ford	229	3	46	11						
Franklin	971	7	230	77						
Fulton	793	1	127	35						
Gallatin	117	1	37	6						
Greene	199	1	40	5						
Grundy	1,040	7	245	63						
Hamilton	199	2	41	10						
Hancock	351	3	49	28						
Hardin	75	2	16	7						
Henderson	233	2	35	6						
Henry	908	4	191	42						
Iroquois	637	4	151	38						
Jackson	1,298	7	320	77						
Jasper	187	2	29	8						
Jefferson	995	6	205	65						
Jersey	513	4	111	35						
JoDaviess	575	6	113 	35						
Johnson	276 10.229	0		15 250						
Kankakoo	10,328 2,334	21 13	2,632 533	358						
Kankakee				118						
Kendall Knox	1,971 859	<u>9</u> 4	476 184	67 37						
Lake	13,121	30	3,128	37						
LaSalle	2,260									
Lawrence	336	5	55	14						
Lawience	330	J	55	14						

County Statistics (continued)

County Statistics (continued)									
		FATAL	INJURY	"A" INJURY					
COUNTY	CRASHES	CRASHES	CRASHES	CRASHES					
Lee	845	7	151	34					
Livingston	646	4	151	43					
Logan	662	5	119	35					
McDonough	628	3	106	15					
McHenry	4,857	18	1,303	177					
McLean	3,282	15	687	139					
Macon	2,313	13	588	141					
Macoupin	760	2	148	43					
Madison	5,234	32	1,180	221					
Marion	945	1	170	42					
Marshall	227	4	55	20					
Mason	200	0	30	4					
Massac	334	1	74	20					
Menard	163	2	21	6					
Mercer	276	11	55	17					
Monroe	521	3	129	26					
Montgomery	507	7	99	22					
Morgan	715	4	149	28					
Moultrie	236	1	40	9					
Ogle	846	6	184	33					
Peoria	4,538	19	989	97					
Perry	504	4	113	20					
Piatt	239	2	52	16					
Pike	501	2	45	9					
Pope	110	11	18	8					
Pulaski	99	1	27	6					
Putnam	159	0	24	12					
Randolph	657	7	117	37					
Richland	289	1	63	20					
Rock Island	3,305	9	636	79					
St. Clair	5,247	29	1,389	236					
Saline	520	5	121	52					
Sangamon	5,032	18	1,176	209					
Schuyler	267	2	27	7					
Scott	109	0	17	6					
Shelby	433	1	78	18					
Stark	115	3	25	15					
Stephenson	917	4	164	42					
Tazewell	2,567	11	558	150					
Union	316	2	53	17					
Vermilion	1,729	7	393	90					
Wabash	146	0	33	5					
Warren	384	1	76	16					
Washington	412	6	89	30					
Wayne	376	2	67	21					
White	408	2	71	16					
Whiteside	1,076	2	247	67					
Will	13,202	54	2,764	398					
Williamson	1,636	7	387	92					
Winnebago	5,863	22	1,423	134					
Woodford	525	3	135	49					
TOTALS	296,049	845	61,084	9,168					

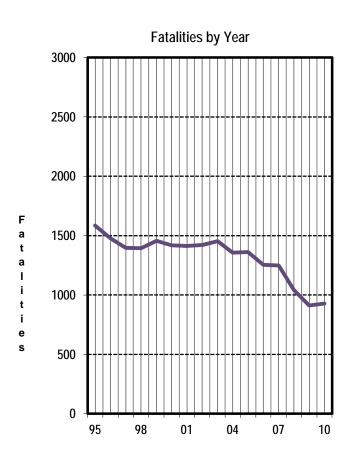
Person Data

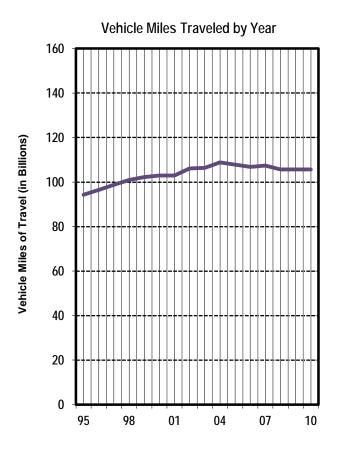
Person Overview

- There were 84,652 persons injured in motor vehicles crashes in 2014.
- 11,755 persons had "A" type injuries occurring from these crashes. These "A" injuries account for 13.9 percent of total injuries.
- 924 persons were fatally injured in crashes in 2014.
- ♣ There were 580 drivers fatally injured in motor vehicles crashes in 2014.
- 4 188 passengers of a motor vehicle were killed in 2014.
- ♣ 127 pedestrians were killed in 2014.
- ♣ 27 pedalcyclists were fatally injured in 2014.
- ♣ There were 118 motorcyclists killed in 2014.
- ♣ Teens, age 16-19, account for 9.4 percent of the total "A" type injuries and 7.1 percent of the total fatalities in 2014.
- ♣ The total estimated cost of crashes in Illinois for 2014 was \$5.8 billion.
 - **Each** fatality was estimated to cost \$1,503,670.
 - An incapacitating injury ("A" injury) was estimated to cost \$73,760.
 - A non-incapacitating evident injury ("B" injury) was estimated to cost \$23,815.
 - A possible injury ("C" injury) was estimated to cost \$13,430.
 - A property damage crash was estimated to cost \$9,440.

^{*}Based on estimates made by the National Safety Council for 2014. The estimated costs are a measure of the dollars spent and income not received because of crashes, injuries, and fatalities. The 2014 estimated cost of crashes in Illinois was calculated by using injury severity and costs for those particular injuries.

Illinois Fatalities and Vehicle Miles Traveled* 1995-2014





YEAR	FATALITIES	TRAVEL
1995	1,586	94.32
1996	1,477	96.52
1997	1,397	98.73
1998	1,393	100.97
1999	1,456	102.19
2000	1,418	102.94
2001	1,414	103.01
2002	1,420	106.18
2003	1,454	106.46
2004	1,355	108.91

YEAR	FATALITIES	TRAVEL
2005	1,363	107.86
2006	1,254	106.81
2007	1,248	107.40
2008	1,043	105.64
2009	911	105.73
2010	927	105.74
2011	918	103.37
2012	956	104.46
2013	991	105.48
2014	924	105.03

^{*}Travel is stated in billions of miles.

Drivers Involved in Crashes by Age and Crash Severity

AGE	Fatal Crashes	Rate	Injury Crashes	CRASH Rate	SEVERITY "A" Injury Crashes	Rate	Total Crashes	Rate	TOTAL LICENSED DRIVERS
15 or Younger	3	0.04	149	2.31	36	0.56	616	9.54	64,603
16	15	0.12	1,718	14.18	238	1.96	6,944	57.31	121,162
17	26	0.20	2,198	16.64	263	1.99	9,512	72.01	132,091
18	21	0.15	2,765	20.16	394	2.87	11,773	85.83	137,160
19	26	0.18	2,787	19.17	398	2.74	11,949	82.17	145,413
20-24	151	0.19	14,172	18.17	2,133	2.73	61,687	79.08	780,027
25-29	151	0.19	12,294	15.11	1,694	2.08	54,355	66.80	813,731
30-34	91	0.11	10,240	12.86	396	1.75	46,432	58.31	796,302
35-39	112	0.15	9,251	12.38	1,275	1.71	40,659	54.43	747,002
40-44	90	0.12	9,066	12.13	1,225	1.64	39,993	53.50	747,561
45-49	99	0.13	8,603	11.36	1,177	1.55	38,072	50.26	757,473
50-54	114	0.14	8,617	10.50	1,168	1.42	37,475	45.66	820,727
55-59	91	0.11	7,557	9.50	1,123	1.41	32,578	40.93	795,872
60-64	84	0.12	5,630	8.28	799	1.17	24,467	35.97	680,218
65-69	56	0.10	3,962	7.29	603	1.11	16,757	30.84	543,416
70-74	34	0.09	2,534	6.61	383	1.00	10,695	27.90	383,397
75 or Older	94	0.18	3,653	7.05	564	1.09	14,407	27.82	517,896
Unknown	19		5,100		582		52,070		
TOTAL	1,277	0.14	110,296	12.28	15,451	1.72	510,441	56.82	8,984,051

Rates are expressed as the number of drivers involved in a particular type of crash per 1,000 licensed drivers.

Drivers Involved in Fatal Crashes by Age and Location

AGE	RURAL RO Drive		URBAN RO Drive			TOTAL Drivers		
	Involved	Killed	Involved	Killed	Involved	Killed		
15 or Younger	2	0	1	0	3	0		
Percent	0.3	0.0	<i>0.2</i>	0.0	0.2	0.0		
16	12	6	3	1	15	7		
Percent	1.7	1.6	0.5	<i>0.5</i>	1.2	1.2		
17	13	5	13	3	26	8		
Percent	<i>1.8</i>	1.4	2.3	1.4	2.0	1.4		
18	11	7	10	1	21	8		
Percent	1.6	1.9	<i>1.8</i>	<i>0.5</i>	1.6	1.4		
19	13	5	13	2	26	7		
Percent	<i>1.8</i>	1.4	2.3	0.9	2.0	1.2		
20-24	79	43	72	26	151	69		
Percent	11.1	11.7	12.7	12.2	11.8	11.9		
25-34	128	61	114	50	242	111		
Percent	<i>18.1</i>	16.6	<i>20.1</i>	<i>3.5</i>	19.0	19.1		
35-44	106	49	96	35	202	84		
Percent	<i>15.0</i>	13.4	16.9	16.4	15.8	14.5		
45-54	123	59	90	33	213	92		
Percent	17.3	16.1	15.8	15.5	16.7	15.9		
55-64	105	52	70	24	175	76		
Percent	14.8	14.2	12.3	11.3	13.7	13.1		
65-74	61	37	29	13	90	50		
Percent	<i>8.6</i>	10.1	5.1	6.1	7. <i>0</i>	<i>8.6</i>		
75 or Older	51	43	43	25	94	68		
Percent	7.2	11.7	7.6	11.7	7.4	11.7		
Unknown	5	0	14	0	19	0		
<i>Percent</i>	<i>0.7</i>	0.0	<i>2.5</i>	0.0	1.5	0.0		
TOTAL	709	367	568	213 100.0	1,277	580		
Percent	100.0	100.0	100.0		<i>100.0</i>	100.0		

Injuries by Person Type, Age and Gender

AGE		DRIVE	ERS			PASSENG	ERS			TOTAL OCC		
	Male	Female	Total	%	Male	Female	Total	%	Male	Female	Total	%
4 or Younger	0	0	0	0.0	729	665	1,394	6.3	729	665	1,394	1.8
5-9	3	0	3	0.0	864	908	1,772	7.9	867	908	1,775	2.3
10-14	7	4	11	0.0	802	1,097	1,899	8.6	809	1,101	1,910	2.5
15-19	2,112	2,521	4,633	8.4	1,201	1,949	3,150	14.2	3,313	4,470	7,783	10.1
20-24	3,520	3,878	7,398	13.5	1,161	1,584	2,745	12.4	4,681	5,462	10,143	13.2
25-34	5,541	6,085	11,626	21.2	1,304	1,918	3,222	14.5	6,845	8,003	14,848	19.3
35-44	4,493	4,852	9,345	17.0	762	1,332	2,094	9.5	5,255	6,184	11,439	14.8
45-54	4,593	4,689	9,282	16.9	713	1,409	2,122	9.6	5,306	6,098	11,404	14.8
55-64	3,564	3,500	7,064	12.9	481	1,090	1,571	7.1	4,045	4,590	8,635	11.2
65-74	1,723	1,720	3,443	6.3	234	736	970	4.4	1,957	2,456	4,413	5.7
75 or Older	1,010	956	1,966	3.6	189	505	694	3.1	1,199	1,461	2,660	3.5
Unknown	76	57	133	0.2	234	285	519	2.3	310	342	652	8.0
TOTAL	26,642	28,262	54,904	100.0	8,674	13,478	22,152	100.0	35,316	41,740	77,056	100.0

AGE		PEDESTI	RIANS			PEDALCYC	LISTS		TC	TAL NON-C		ΙΤ
	Male	Female	Total	%	Male	Female	Total	%	Male	Female	Total	%
4 or Younger	53	22	75	1.7	9	1	10	0.3	62	23	85	1.2
5-9	135	72	207	4.7	88	39	127	4.2	223	111	334	4.5
10-14	183	139	322	7.4	272	59	331	11.0	455	198	653	8.9
15-19	253	234	487	11.1	362	93	455	15.2	615	327	942	12.9
20-24	255	250	505	11.5	300	142	442	14.7	555	392	947	12.8
25-34	356	346	702	16.0	451	164	615	20.5	807	510	1,317	17.9
35-44	276	208	484	11.1	271	59	330	11.0	547	267	814	11.0
45-54	323	250	573	13.1	251	59	310	10.3	574	309	883	12.0
55-64	277	256	533	12.2	187	43	230	7.7	464	299	763	10.4
65-74	123	126	249	5.7	59	4	63	2.1	182	130	312	4.2
75 or Older	71	60	131	3.2	28	3	31	1.0	99	63	162	2.2
Unknown	74	32	106	204	41	12	53	1.7	115	44	159	2.2
TOTAL	2,379	1,995	4,374	100.0	2,319	678	2,997	100.0	4,698	2,673	7,371	100.0

Note: The totals above do not include 46 drivers, 95 passengers, 28 pedestrians, and 23 pedalcyclists whose gender was unknown. An additional 33 occupants of non-motor vehicles were also injured.

Occupant: Any person who is part of a transport vehicle.

Non-Occupant: Any person who is part of a pedalcycle in transport (pedalcyclist) or any person who is not an occupant (pedestrian).

Drivers injured amount to 64.9 percent of all injuries for 2014.

Passengers represent 26.3 percent of the total number of injuries in 2014.

Pedestrians account for 5.2 percent of all injuries.

Pedalcyclists account for 3.6 percent of all injuries.

"A" Injuries by Person Type, Age and Gender

AGE		DRIVE	.RS			PASSENG	SERS			TOTAL OCC "A" INJL		
	Male	Female	Total	%	Male	Female	Total	%	Male	Female	Total	%
4 or Younger	0	0	0	0.0	60	67	127	4.5	60	67	127	1.2
5-9	1	0	1	0.0	72	88	160	5.6	73	88	161	1.5
10-14	4	4	8	0.1	81	117	198	7.0	85	121	206	2.0
15-19	319	317	636	8.4	191	251	442	15.5	510	568	1,078	10.3
20-24	584	485	1,069	14.1	189	204	393	13.8	773	689	1,462	14.0
25-34	836	709	1,545	20.4	210	267	477	16.8	1,046	976	2,022	19.4
35-44	710	534	1,244	16.4	99	175	274	9.6	809	709	1,518	14.6
45-54	731	507	1,238	16.3	87	187	274	9.6	818	694	1,512	14.5
55-64	565	421	986	13.0	50	142	192	6.7	615	563	1,178	11.3
65-74	272	244	516	6.8	38	97	135	4.7	310	341	651	6.2
75 or Older	174	138	312	4.1	17	79	96	3.4	191	217	408	3.9
Unknown	18	11	29	0.4	38	40	78	2.7	56	51	107	1.0
TOTAL	4,214	3,370	7,584	100.0	1,132	1,714	2,846	100.0	5,346	5,084	10,430	100.0

									TC	TAL NON-C	CCUPAN	T
AGE		PEDEST	RIANS		PEDALCYCLISTS					"A" INJU	IRIES	
	Male	Female	Total	%	Male	Female	Total	%	Male	Female	Total	%
4 or Younger	8	0	8	0.9	4	0	4	1.0	12	0	12	0.9
5-9	24	10	34	4.0	13	8	21	5.0	37	18	55	4.3
10-14	35	27	62	72	33	5	38	9.0	68	32	100	7.8
15-19	59	37	96	11.2	41	15	56	13.3	100	52	152	11.9
20-24	60	34	94	11.0	37	16	53	12.6	97	50	147	11.5
25-34	71	59	130	15.2	51	16	67	15.9	122	75	197	15.4
35-44	61	39	100	11.7	45	14	59	14.0	106	53	159	12.4
45-54	58	57	115	13.4	44	12	56	13.3	102	69	171	13.4
55-64	66	62	128	14.9	36	9	45	10.7	102	71	173	13.5
65-74	20	27	47	5.5	10	0	10	2.4	30	27	57	4.5
75 or Older	20	10	30	3.5	7	1	8	1.9	27	11	38	3.0
Unknown	11	2	13	1.5	3	1	4	1.0	14	3	17	1.3
TOTAL	493	364	857	100.0	324	97	421	100.0	817	461	1,278	100.0

Note: The totals above do not include 11 drivers, 21 passengers, 3 pedestrians and 4 pedalcyclists whose gender was unknown. An additional 8 occupants of non-motor vehicles were also injured.

Occupant: Any person who is part of a transport vehicle.

Non-Occupant: Any person who is part of a pedalcycle in transport (pedalcyclist) or any person who is not an occupant (pedestrian).

Drivers injured amount to 64.6 percent of "A" type injuries for 2014.

Passengers represent 24.4 percent of the total number of "A" injuries in 2014.

Pedestrians account for 7.3 percent of "A" injuries.

Pedalcyclists account for 3.6 percent of "A" injuries.

Fatalities by Person Type, Age and Gender

AGE		DRIVE	:RS			PASSENG	SERS			TOTAL OCC FATALI		
	Male	Female	Total	%	Male	Female	Total	%	Male	Female	Total	%
4 or Younger	0	0	0	0.0	3	0	3	1.6	3	0	3	0.4
5-9	0	0	0	0.0	1	3	4	2.1	1	3	4	0.5
10-14	0	0	0	0.0	3	6	9	4.8	3	6	9	1.2
15-19	17	13	30	5.2	16	14	30	16.0	33	27	60	7.8
20-24	51	18	69	11.9	23	12	35	18.6	74	30	104	13.5
25-34	89	22	111	19.1	17	12	29	15.4	106	34	140	18.2
35-44	69	15	84	14.5	7	14	21	11.2	76	29	105	13.7
45-54	66	26	92	15.9	3	8	11	5.9	69	34	103	13.4
55-64	56	20	76	13.1	4	11	15	8.0	60	31	91	11.8
65-74	36	14	50	8.6	1	6	7	3.7	37	20	57	7.4
75 or Older	37	31	68	11.7	4	20	24	12.8	41	51	92	12.0
TOTAL	421	159	580	100.0	82	106	188	100.0	503	265	768	100.0

AGE		PEDESTI	RIANS PEDALCYCLISTS				TOTAL NON-OCCUPANT FATALITIES					
	Male	Female	Total	%	Male	Female	Total	%	Male	Female	Total	%
4 or Younger	4	2	6	4.7	0	0	0	0.0	4	2	6	3.9
5-9	0	0	0	0.0	1	0	1	3.7	1	0	1	0.6
10-14	1	1	2	1.6	1	0	1	3.7	2	1	3	1.9
15-19	7	0	7	5.5	0	0	0	0.0	7	0	7	4.5
20-24	9	3	12	9.4	2	0	2	7.4	11	3	14	9.1
25-34	14	4	18	14.2	2	1	3	11.1	16	5	21	13.6
35-44	9	1	10	7.9	6	0	6	22.2	15	1	16	10.4
45-54	14	9	23	18.1	8	0	8	29.6	22	9	31	20.1
55-64	14	7	21	16.5	3	2	5	18.5	17	9	26	16.9
65-74	9	5	14	11.0	1	0	1	3.7	10	5	15	9.47
75 or Older	10	4	14	11.0	0	0	0	0.0	10	4	14	9.1
TOTAL	91	36	127	100.0	24	3	27	100.0	115	39	154	100.0

Note: Two occupants of a non-motor vehicle who were killed in 2014 were not included.

Occupant: Any person who is part of a transport vehicle.

Non-Occupant: Any person who is part of a pedalcycle in transport (pedalcyclist) or any person who is not an occupant (pedestrian).

Drivers killed amount to 62.8 percent of all fatalities in 2014. Driver fatalities decreased by 7.9 percent from 2013 to 2014.

Passengers represent 20.3 percent of the total number of fatalities in 2014. Passengers killed decreased by 7.8 percent from 2013 to 2014.

Pedestrians account for 13.7 percent of all fatalities. They increased by 1.6 percent from 2013 to 2014.

Pedalcyclists, which account for 2.9 percent of all fatalities, decreased by 10.0 percent from 2013 to 2014.

Teen Fatalities by Age and Person Type

			PERSON TYPE	<u> </u>		
AGE	DRIVER	OCCUPANT	PEDESTRIAN	PEDALCYCLIST	OCCUPANT OF NON-MOTOR VEHICLE	TOTAL
16	7	11	2	0	0	20
17	8	5	3	0	0	16
18	8	8	0	0	0	16
19	7	5	2	0	0	14
TOTAL	30	29	7	0	0	66

Teen "A" Injuries by Age and Person Type

			PERSON TYPE			
AGE	DRIVER	OCCUPANT	PEDESTRIAN	PEDALCYCLIST	OCCUPANT OF NON-MOTOR VEHICLE	TOTAL
16	109	87	19	7	0	222
17	128	90	17	12	0	247
18	180	101	15	11	0	307
19	205	94	23	10	0	332
TOTAL	622	372	74	40	0	1,108

Pedestrian

Pedestrians Injured Pedestrians with "A" Injuries Pedestrians Killed			4,402 860 127
	PERSONS KILLED AND IN	JURED IN PEDESTRIAN CRASH	ES BY TYPE OF ROADWAY
	Killed	"A" Injuries	Injuries
Urban State Routes Interstate Type Roads City Streets and Roads Unmarked Routes Urban Total	19 1 66 0 86	137 2 662 0 801	585 15 3,706 0 4,306
Rural State Routes Interstate Type Roads County and Local Roads Unmarked Routes Rural Total	1 0 8 32 41	0 1 34 69 104	10 3 99 173 285
	PEDES	STRIANS KILLED AND INJURED I	BY AGE
Age 4 or Younger 5-9 10-14 15-19 20-24 25-34 35-44 45-54 55-64 65 or Older Unknown	Killed 6 0 2 7 12 18 10 23 21 28 0	"A" Injuries 8 34 62 96 94 130 100 115 128 77 16	75 207 322 487 505 702 484 573 534 380 133
TOTAL	127	860	4,402

Pedalcyclist

Pedalcyclists Injured			3,020
Pedalcyclists with "A" Injuries Pedalcyclists Killed			425 27
	PEDALCYCLIST	S KILLED AND INJURED BY TY	PE OF ROADWAY
	Killed	"A" Injuries	Injured
Urban			
State Routes	5	68	407
Interstate Type Roads	0	0	9
City Streets and Roads	17	319	2,484
Unmarked Routes	0	0	0
Urban Total	22	387	2,900
Rural			
State Routes	0	2	16
Interstate Type Roads	0	0	0
County and Local Roads	3	25	78
Unmarked Routes	2	21	85
Rural Total	5	48	179
	PEDALO	CYCLISTS KILLED AND INJURE) BY AGE
	Killed	"A" Injuries	Injured
Age			
4 or Younger	0	4	10
5-9	1	21	127
10-14	1	38	331
15-19	0	56	455
20-24	2	53	442
25-34	3	67	615
35-44	6	59	330
45-54	8	56	310
55-64	5	45	230
65 or Older	1	18	94
Unknown	0	8	76
TOTAL	27	425	3,020

Motorcyclist

Motorcyclists Injured			2,693
Motorcyclists with "A" Injuries			957
Motorcyclists Killed			118
Non-Motorcyclists Killed			2
	PERSONS KILLED AND INJ	URED IN MOTORCYCLE CRASH	HES BY TYPE OF ROADWAY
	Killed	"A" Injuries	Injuries
Urban			
State Routes	17	131	458
Interstate Type Roads	3	22	63
City Streets and Roads	42	349	1,198
Unmarked Routes	0	0	0
Urban Total	62	502	1,719
Rural			
State Routes	9	46	108
Interstate Type Roads	0	3	5
County and Local Roads	21	215	526
Unmarked Routes	28	215	493
Rural Total	58	479	1,132
	MOTORCYCL	E OPERATORS KILLED AND IN.	JURED BY AGE
	Killed	"A" Injuries	Injured
Age		,.	,
9 or Younger	0	1	2
10-14	0	2	3
15-19	2	21	78
20-24	10	101	337
25-34	23	175	548
35-44	22	138	412
45 or Older	50	380	990
Unknown	0	1	10
TOTAL	107	819	2,.380

Occupant Restraint Usage for Persons Killed and Injured*

		DRIVER			PASSENGER			
TYPE OF RESTRAINT	Fatal	A" Injury	Injury	Fatal	"A" Injury	Injury		
None Used/Not Applicable	179	510	1530	66	325	1,134		
Safety Belt Used	242	5,396	45,508	87	1,823	16,296		
Child Restraint Used	0	0	0	1	97	1,150		
Safety Belt Used Improperly	0	0	0	0	0	0		
Child Restraint Used Improperly	0	0	0	2	12	50		
Child Restraint Not Used	0	0	0	1	15	108		
Unknown	43	737	4,917	17	367	2,350		
TOTAL	464	6,643	51,955	174	2,639	21,088		

Occupant Restraint Usage for Persons Killed by Age*

			AGE	GROUPS		
TYPE OF RESTRAINT	0-3	4-5	6-9	10-14	15-20	21 or Older
None Used/Not Applicable	0	1	0	2	29	214
Safety Belt Used	0	0	2	4	36	287
Child Restraint Used	1	0	0	0	0	0
Safety Belt Used Improperly	0	0	0	0	0	0
Child Restraint Used Improperly	1	0	1	0	0	0
Unknown	0	0	0	2	7	51
TOTAL	2	1	3	8	72	552

Occupant Restraint Usage for Persons with "A" Injuries by Age*

AGE GROUPS										
TYPE OF RESTRAINT	0-3	4-5	6-9	10-14	15-20	21 or Older	Unknown			
Nana Usad/Nat Applicable	6	7	18	18	162	633	6			
None Used/Not Applicable Safety Belt Used	22	17	76	143	972	5,934	55			
Child Restraint Used	55	24	17	0	0	0	1			
Safety Belt Used Improperly	0	0	0	0	0	0	0			
Child Restraint Used Improperly	10	2	0	0	0	0	0			
Unknown	6	4	14	22	148	877	33			
TOTAL	99	54	125	183	1,282	7,444	95			

^{*}Excludes buses, motorcycles and miscellaneous vehicles.

Alcohol Data

Alcohol Overview

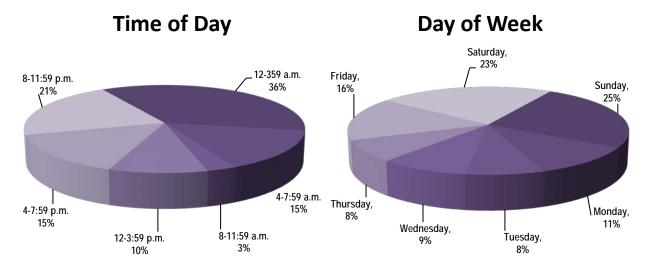
- ♣ There were 845 fatal crashes in 2014, 30.4 percent of these crashes involved alcohol.
- **♣** 924 persons were killed in motor vehicle crashes in 2014.
- ♣ There were 580 drivers killed in motor vehicle crashes in 2014. 509 of these drivers were tested, 38.9 percent tested positive with a BAC of 0.01 or greater.
- ♣ There were 127 pedestrians killed in 2014. 105 of those pedestrians were tested for BAC, 48.6 percent tested positive with a BAC of 0.01 or greater.
- 4 27 pedalcyclists were fatally injured in motor vehicle crashes in 2014. 30.0 percent of those fatally injured pedalcyclists were tested and had a positive BAC of 0.01 or greater.
- Motorcycle operators accounted for 11.6 percent of the fatalities in 2014. 93 of these operators were tested and 43.0 percent tested positive with a BAC of 0.01 or greater.
- ◆ Teen Drivers accounted for more than 3 percent of the overall fatalities in 2014. 96.7 percent of these drivers tested for BAC with 3.4 percent of them testing positive with a BAC of 0.01 or greater.

Drivers Killed by Age and BAC

AGE	2.22	BAC TEST		0 000	TOTAL	NOT TESTED OR UNKNOWN	TOTAL
	0.00	0.01-0.07	0.08-0.20	Over 0.20	TESTED	IF TESTED	KILLED
15 or Younger	0	0	0	0	0	0	0
16-20	37	0	1	2	40	1	41
21-24	25	2	17	10	54	4	58
25-34	36	7	39	23	105	6	111
35-44	33	4	21	16	74	10	84
45-54	56	8	12	10	86	6	92
55-64	45	4	7	7	63	13	76
65-74	33	2	2	2	39	11	50
75 or Older	46	1	1	0	48	20	68
TOTAL	311	28	100	70	509	71	580

Fatal Alcohol-Related Crashes by Time of Day and Day of Week

Fatal alcohol-related crashes are fatal crashes in which at least one driver (surviving or deceased) had a Blood Alcohol Concentration(BAC) of 0.01 or greater.



Fatal Crashes During the Holidays Total and Alcohol-Related*

		F,	ATAL CRASH	ES		FATALITIES	5
HOLIDAY PERIODS	NUMBER OF DAYS	Alcohol	-Related*	Total	Alcohol	-Related*	Total
Memorial Day							
6:00 p.m. on 05/23/2014- 11:59 p.m. on 05/26/2014	3.25	3	of 30.0%	10	3	of 25.0%	12
Fourth of July							
6:00 p.m. on 07/03/2014- 11:59 p.m. on 07/06/2014	3.25	3	of 25.0%	12	3	of 16.7%	18
Labor Day							
6:00 p.m. on 08/29/2014- 11:59 p.m. on 09/01/2014	3.25	3	of 20.0%	15	3	of 18.8%	16
Thanksgiving							
6:00 p.m. on 11/26/2014- 11:59 p.m. on 11/30/2014	4.25	3	of 23.1%	13	4	of 26.7%	15
Christmas							
6:00 p.m. on 12/24/2014- 11:59 p.m. on 12/28/2014	4.25	3	of 50.0%	6	3	of 42.9%	7
New Year's							
6:00 p.m. on 12/31/2014- 11:59 p.m. on 01/04/2015	4.25	5	of 50.0%	10	5	of 50.0%	10

^{*}Fatal Crashes or fatalities resulting from crashes in which at least one driver (surviving or deceased) had a Blood Alcohol Concentration of 0.01 or greater.

Pedestrians and Pedalcyclists Killed by Age and BAC

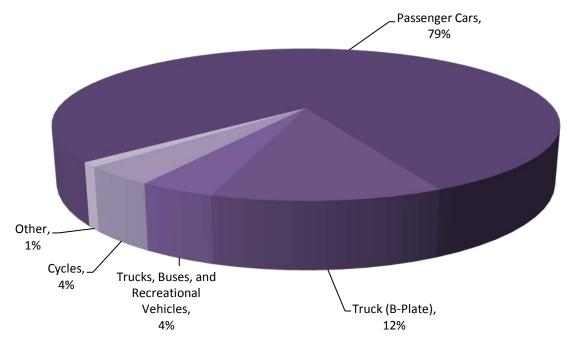
	BAC TEST RESULTS					
AGE	0.00	0.01-0.07	0.08-0.20	Over 0.20	Not Tested Or Unknown If Tested	Total
Pedestrians						
4 or Younger	3	0	0	0	3	6
5-9	0	0	0	0	0	0
10-15	1	0	0	0	1	2
16-20	5	2	1	0	1	9
21-24	3	1	3	2	1	10
25-34	4	1	8	3	2	18
35-44	2	0	2	4	2	10
45-54	10	1	2	7	3	23
55-64	10	2	1	6	2	21
65-74	10	2	0	0	2	14
75 or Older	6	1	1	1	5	14
TOTAL	54	10	18	23	22	127
Pedalcyclists						
4 or Younger	0	0	0	0	0	0
5-9	1	0	0	0	0	1
10-15	1	0	0	0	0	1
16-20	1	0	0	0	0	1
21-24	0	0	0	1	0	1
25-34	2	0	0	0	1	3
35-44	1	0	2	2	1	6
45-54	2	0	1	1	4	8
55-64	2	0	0	1	2	5
65-74	1	0	0	0	0	1
75 or Older	0	0	0	0	0	0
TOTAL	11	0	3	5	8	27

Vehicle Data

Vehicle Overview

- There were 3,411 motorcycle crashes in 2014.
- ♣ The number of motorcyclists killed decreased by 22.4 percent from the previous year.
- ♣ Motorcyclists injured decreased by less than 1 percent when comparing 2013 to 2014.
- ♣ There were 11,585 crashes involving tractor-trailers in 2014.
- Fatalities resulting from tractor-trailer crashes decreased by 10.4 percent from 2013 to 2014.
- There were 1,766 crashes involving school buses in Illinois in 2014.
- No school-age passengers were killed in 2014, although 157 were injured.
- No school bus drivers were killed in 2014; 72 were injured.

Registered Motor Vehicles by Type



Motor Vehicles Involved in Crashes

	CRASH SEVERITY			VEHICLE (OCCUPANTS
TYPE OF MOTOR VEHICLE	Fatal	Injury	Total	Killed	"A" Injury
Passenger Car	797	87,698	419,791	492	7,553
Pickup Truck	155	8,903	43,237	85	867
Van	87	7,761	34,638	41	681
Other Single Unit Truck	28	1,235	8,070	4	54
Truck-Tractor with Semi-Trailer	98	2,021	12,293	16	111
Farm Tractor/Farm Equipment	5	57	241	1	4
School Bus	2	292	1,795	0	31
Other Bus	7	546	2,699	0	58
Motorcycle (under 150 cc)	3	356	509	3	110
Motorcycle (over 150 cc)	118	2,135	3,012	115	847
Other or Unknown	18	2,119	26,231	11	146

Tractor-Trailer Crashes

There were 11,585 crashes involving tractor-trailers in Illinois in the year 2014. These tractor-trailer crashes account for 3.9 percent of the total crashes.

Fatalities resulting from tractor-trailer crashes decreased by 10.4 percent from 2013 to 2014, while the number of fatal crashes increased by 8.5 percent.

Injury crashes involving tractor-trailers account for 3.1 percent of all injury crashes. "A" injuries account for 19.0 percent of all injuries in tractor-trailer crashes.

Total Crashes Fatal Crashes Injury Crashes "A" Injury Crashes	11,585 86 1,902 387 9,597
Property Damage Crashes Vehicle Miles Traveled (Millions)	10,254

CRASHES BY TYPE OF ROADWAY BY CRASH SEVERITY

TYPE OF ROADWAY	CRASH SEVERITY		
	Fatal	Injury	"A" Injury
URBAN State Routes Interstate Type Roads City Streets and Roads Unmarked Routes Urban Total	12	331	51
	8	207	32
	6	432	65
	0	0	0
	26	970	148
RURAL State Routes Interstate Type Roads County and Local Roads Unmarked Routes Rural Total	10	80	28
	4	25	7
	8	95	32
	38	732	172
	60	932	239

PERSONS KILLED AND INJURED BY PERSON TYPE

PERSON TYPE	Killed	Injured	"A" Injury
Tractor-Trailer Occupants Other Vehicle Occupants Pedestrians Pedalcyclists	16 71 6 1	549 2,030 24 14	111 375 7 3
Occupant of Non-Motor Vehicle	1	0	0
TOTAL	95	2,617	496

School Bus Crashes

In 2014, there were 1,766 school bus crashes. These crashes account for less than 1.0 percent of the total crashes for the year.

Injury crashes involving school buses decreased by 5.9 percent, from 305 in 2013 to 287 in 2014. The number of injuries also decreased by 1.0 percent. "A" injuries account for 12.9 percent of these injuries.

Total Crashes Fatal Crashes Injury Crashes "A" Injury Crashes Property Damage Crashes	1,766 2 287 42 1,477
Urban Crashes Rural Crashes	1,539 227

CRASHES BY TYPE OF ROADWAY BY CRASH SEVERITY

TYPE OF ROADWAY	CRASH SEVERITY		
	Fatal	Injury	"A" Injury
URBAN State Routes Interstate Type Roads City Streets and Roads Unmarked Routes Urban Total	1 0 0 0	47 3 187 0 237	6 2 23 0 31
RURAL State Routes Interstate Type Roads County and Local Roads Unmarked Routes Rural Total	0 0 1 0 1	7 0 24 19 50	1 0 6 4 11

PERSONS KILLED AND INJURED BY PERSON TYPE

PERSON TYPE	Killed	Injured	"A" Injury
School Bus Drivers	0	72	11
School Bus Passengers (School-Age)*	0	157	11
Other School Bus Passengers	0	52	9
Other Vehicle Occupants	2	235	32
Pedestrians (School-Age)*	0	3	1
Other Pedestrians	0	10	2
Pedalcyclists	0	7	3
Occupants of Non-Motor Vehicles	0	0	0
TOTAL	2	536	69

*School-Age = Children 5-19 years of age.

School Bus = Type 1 or Type 2.

Motorcycle

Motorcycle crashes accounted for 1.2 percent of all crashes in the year 2014. The number of motorcyclists killed decreased by 22.4 percent, from 152 in 2013 to 118 in 2014. These motorcycle fatalities accounted for 12.8 percent of all fatalities in 2014. The number of motorcyclists injured, 2,693, decreased by less than 1 percent in 2014.

The figures below include motorcycles, motor scooters, motorbikes, and mopeds.

Total Crashes	3,411
Fatal Crashes	116
Injury Crashes	2,421
"A" Injury Crashes	858
Motorcyclists Killed	118
Motorcyclists Injured	2,693
Motorcyclists with "A" Injuries	957
Non-Motorcyclists Killed	2
Non-Motorcyclists Injured	158
Non-Motorcyclists with "A" Injuries	24
·····	

MOTORCYCLES INVOLVED IN CRASHES BY TYPE OF MANEUVER

Motorcycle Maneuver	Motorcycles Involved
Going Straight Ahead	1,849
Passing/Overtaking	81
Making Left Turn	157
Making Right Turn	111
Slow/Stopped in Traffic	276
Skidding/Control Loss	452
Changing Lanes	57
Other	387
Parked	151
TOTAL	3,521

MOTORCYCLES INVOLVED IN SINGLE VEHICLE AND MULTI-VEHICLE CRASHES BY CRASH SEVERITY

	Fatal	Injury	"A" Injury
Single-Vehicle Collisions	56	1,241	446
Multi-Vehicle Collisions	65	1,250	443

Taxi Cabs Involved in Crashes by Collision Type and Crash Severity

TYPE OF	CRASH SEVERITY					
COLLISION	Fatal	Injury	"A" Injury	Property Damage	Total	
Vehicle Overturned	0	2	0	0	2	
Pedestrian	2	150	16	5	157	
Train	0	0	0	0	0	
Pedalcyclist	0	96	11	8	104	
Animal	0	0	0	18	18	
Fixed Object	1	31	4	91	123	
Other Object	0	5	1	13	18	
Other Non-Collision	0	5	1	8	13	
Parked	0	21	4	349	370	
Rear-End	1	410	30	1,396	1,807	
Head-On	1	11	2	22	34	
Sideswipe-Same Direction	0	87	8	998	1,085	
Sideswipe-Opposite Direction	0	6	0	51	57	
Angle	0	163	22	414	577	
Turning	1	167	22	689	857	
TOTAL	6	1,154	121	4,062	5,222	

Appendix and Glossary

Division of Traffic Safety Programs

The Division of Traffic Safety offers a number of traffic safety programs and services which focus attention on specific areas of concern. Information on the programs listed below can be acquired by calling the telephone number listed. You may also request the information by writing the Illinois Department of Transportation, Division of Traffic Safety, at 1340 North 9th Street, Springfield, IL 62702, or by visiting our website at www.idot.illinois.gov.

Crash Information (217) 782-4518

- State route crash data.
- Crash data, such as that found in this publication.
- Fatality Analysis Reporting System (FARS), including alcohol and drug-related fatal crash data.

Occupant Protection Survey Information (217) 785-1181

www.idot.illinois.gov/transportation-system/safety/evaluations

Young Driver Program (217) 558-1719

Highway Safety Programs (217) 785-3063

- Occupant Protection.
- Impaired Driving.
- Traffic Records.
- Traffic Law Enforcement.
- Motorcycle Safety.
- Distracted Driving.
- Bicycle/Pedestrian Safety.

Commercial Vehicle Safety (217) 785-1181

- Motor Carrier Safety.
- Hazardous Materials Transportation.
- Commercial Vehicle Safety Audits.
- Periodic Vehicle Inspection.
- School Bus Safety Inspection.

Cycle Rider Safety Training Program*

- A. Northern Illinois University Motorcycle Safety Project DeKalb, IL 60115-2854 (800) 892-2607 www.outreach.niu.edu/mcycle
- B. Harper College Motorcycle Safety Program 650 E. Higgins Road, Suite 17-S Schaumburg, IL 60173-4741 (847) 925-6803 www.harpercollege.edu/motorcycle



- C. University of Illinois
 Motorcycle Rider Program
 #4 Gerty Drive
 Champaign, IL 61820
 (800) 252-3348 (inside Illinois)
 (217) 333-7856
 www.mrp.illinois.edu
- D. Southern Illinois University Carbondale Motorcycle Rider Program Safety Center-Mail Code 6731 1435 Douglas Drive Carbondale, IL 62901 (800) 642-9589 (618) 453-2877 www.mrp.siu.edu

*For motorcycle training course enrollment and information on course starting dates, times, and locations, contact a Regional Center by telephone or visit our website at www.idot.illinois.gov. Link to Traffic-Related Key Events 2014 Key Events.pdf

BLOOD ALCOHOL CONCENTRATION

On July 2, 1997, a BAC of 0.08 or greater became the level at which a driver is considered legally intoxicated in Illinois. Prior to July 2, 1997 the level was 0.10.

CRASH

An occurrence that takes place on public roadways, involving a moving motor vehicle and produces death, injury, or damage in excess of \$1,500 to any one person's property when all drivers in the crash are insured. If any driver does not have insurance, the threshold is \$500. (The change in threshold was effective on January 1, 2009).

DRIVER

An occupant who is in actual physical control of a motor vehicle or, for an out-of-control vehicle, an occupant who was in control until control was lost. When the term driver is used, it includes drivers of all types of motor vehicles, including cars, van, pickup trucks, motorcycles, tractor-trailers, emergency vehicles, and buses.

FATALITY VS. FATAL CRASH

A fatality is a death that results from a traffic crash. A fatal crash is a motor vehicle crash (single or multiple) that results in the death of one or more persons.

INJURY CRASH

Any motor vehicle crash that results in one or more non-fatal injuries.

"A" INJURY (incapacitating injury)

Any injury, other than a fatal injury, that prevents the injured person from walking, driving or normally continuing the activities he/she was capable of performing before the injury occurred. Includes severe lacerations, broken limbs, skull or chest injuries, and abdominal injuries.

"B" INJURY (non-incapacitating injury)

Any injury, other than a fatal or incapacitating injury, which is evident to observers at the scene of the crash. Includes lump on head, abrasions, bruises, minor lacerations.

"C" INJURY (possible injury)

Any injury reported or claimed which is not either an "A" or "B" injury, Includes momentary unconsciousness, claims of injuries not evident, limping, complaint of pain, nausea, hysteria.

LOCATION (URBAN)

Includes location in or adjacent to a municipality or other urban area with a population greater than 5,000.

LOCATION (RURAL)

Includes all locations not classified as urban.

MILEAGE DEATH RATE

Fatalities per 100 million vehicle miles of travel (VMT).

MOTORCYCLIST

Any occupant, either operator (driver) or passenger, of a motorcycle.

PEDALCYCLIST

Any occupant of a non-motorized vehicle which is propelled by pedaling. Included in this pedalcycle category are bicycles, unicycles, and tricycles.

PEDESTRIAN

Any person who is not in or on a vehicle.

TRACTOR-TRAILER

Alternative term for semi-truck.

TRAVEL

Vehicle miles driven.

WORK ZONE CRASHES

A motor vehicle traffic crash in which the first harmful event occurs within the boundaries of a work zone or an approach to or exit from a work zone, resulting from an activity, behavior, or control related to the movement of the traffic units through the work zone. (For a full definition of a work zone, see page 15).