



Wisconsin Weather-Related Injuries (1982-2012)

Year	Tornado	Wind	Hail	Flooding	Lightning	Heat Waves	Winter Storms	Cold Waves
1982	5	3	0	0	2	-	0	0
1983	10	33	0	0	14	-	0	0
1984	247	6	1	0	2	-	0	0
1985	82	2	0	0	4	-	0	0
1986	1	1	0	0	2	-	0	0
1987	1	7	0	0	12	-	0	0
1988	4	4	0	0	9	-	0	0
1989	5	10	0	0	10	-	0	0
1990	3	5	0	0	13	-	0	0
1991	6	2	0	0	9	-	0	0
1992	61	3	0	0	3	-	0	0
1993	0	0	0	0	10	-	0	0
1994	55	5	0	0	8	-	0	0
1995	1	21	0	3	9	300+	1	21
1996	13	8	0	1	15	-	3	28
1997	2	20	0	0	8	-	0	3
1998	30	69	2	5	6	-	14	0
1999	3	9	0	1	15	155+	31	0
2000	16	6	38	1	4	-	0	0
2001	17	6	0	0	7	80+	0	0
2002	30	2	0	1	4	-	0	0
2003	1	1	0	0	12	-	0	0
2004	17	5	0	0	1	-	0	0
2005	27	2	0	0	11	-	0	0
2006	1	2	0	0	10	-	0	0
2007	4	1	1	0	0	-	0	0
2008	21	9	0	0	3	-	0	0
2009	0	1	0	0	1	-	2	2
2010	22	22	0	1	3	-	0	0
2011	6	10	0	0	0	108	0	0
2012	0	1	0	0	0	350	0	0
Total	691	275	42	13	208	-	51	54

****Note: All the injuries listed above are “direct” injuries, in which the weather hazard is the major cause of injury. Heat Wave injuries are considered “illnesses” and this data is very difficult to obtain.** Nearly all injuries attributed to vehicle injuries on highways in Winter Storms are “indirect” injuries, therefore the number of injuries due to winter storm in the table do not reflect those occurring in vehicle accidents.

Winds: Severe Thunderstorm Winds, Non-Thunderstorm High Winds, marine strong winds, marine high winds

Floods: Flash Floods, Floods, River Floods, Small Stream or Urban Flooding

Winter Storms: Snowstorms, Blizzards, Ice Storms

Heat Wave: Period of excessive heat and humidity

Cold Wave: **Period of extreme cold**

Hail = **events when hail diameter was $\geq 3/4$ inch**