



Heat-Related Illnesses and Deaths, Tarrant County

May 1 – June 25, 2015



Table 1. Heat-related illnesses and deaths, Tarrant County, May 1 – June 25, 2015[†]

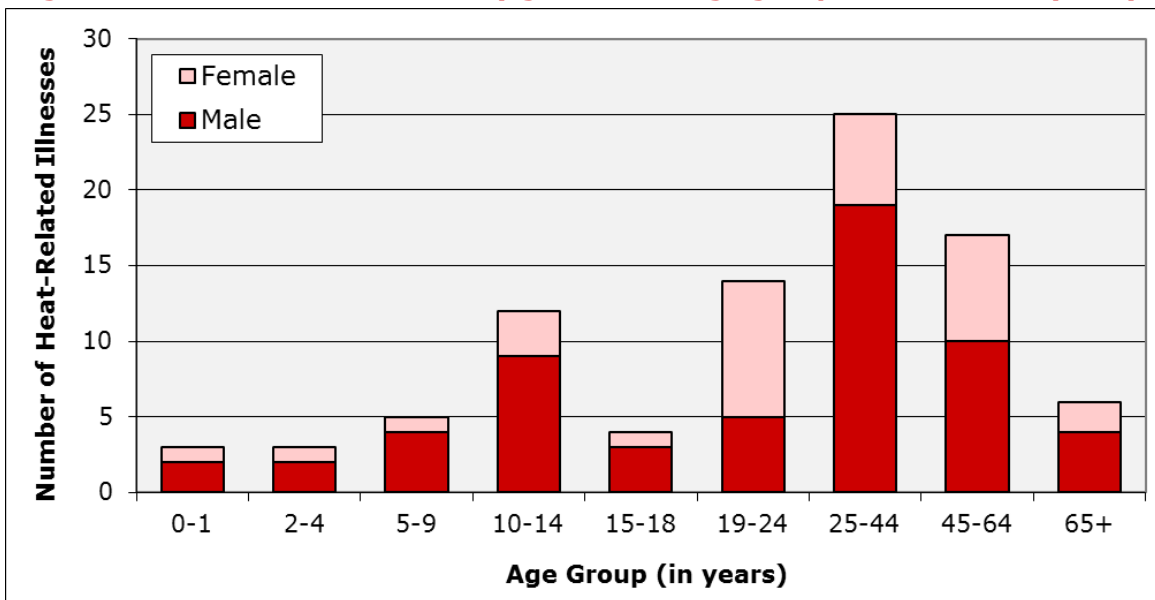
Week Ending	Heat Cramps	Heat Exhaustion	Heat Stroke	Sunburn	Other Heat Related Illness [‡]	Heat Related Death [*]	Total	Percent of Total ED Visits
05/07/15	0	1	0	1	2	0	4	0.03
05/14/15	0	0	0	0	1	0	1	0.01
05/21/15	0	1	0	1	3	0	5	0.03
05/28/15	0	1	0	0	2	0	3	0.02
06/04/15	0	1	1	4	0	0	6	0.04
06/11/15	0	7	2	11	5	0	25	0.18
06/18/15	1	6	3	12	7	0	29	0.21
06/25/15	1	3	5	2	5	0	16	0.12
TOTAL	2	20	11	31	25	0	89	0.08

[†]Data sources: ESSENCE Surveillance (from 46 hospitals that voluntarily provide data based on chief complaints of Tarrant County residents admitted to Emergency Departments in North Central Texas) and other hospital surveillance

^{*}Includes but not limited to heat-related rash, stress, over exposure, and syncope

[‡]Data source: Tarrant County Medical Examiner's Office; Data subject to change due to on-going investigations

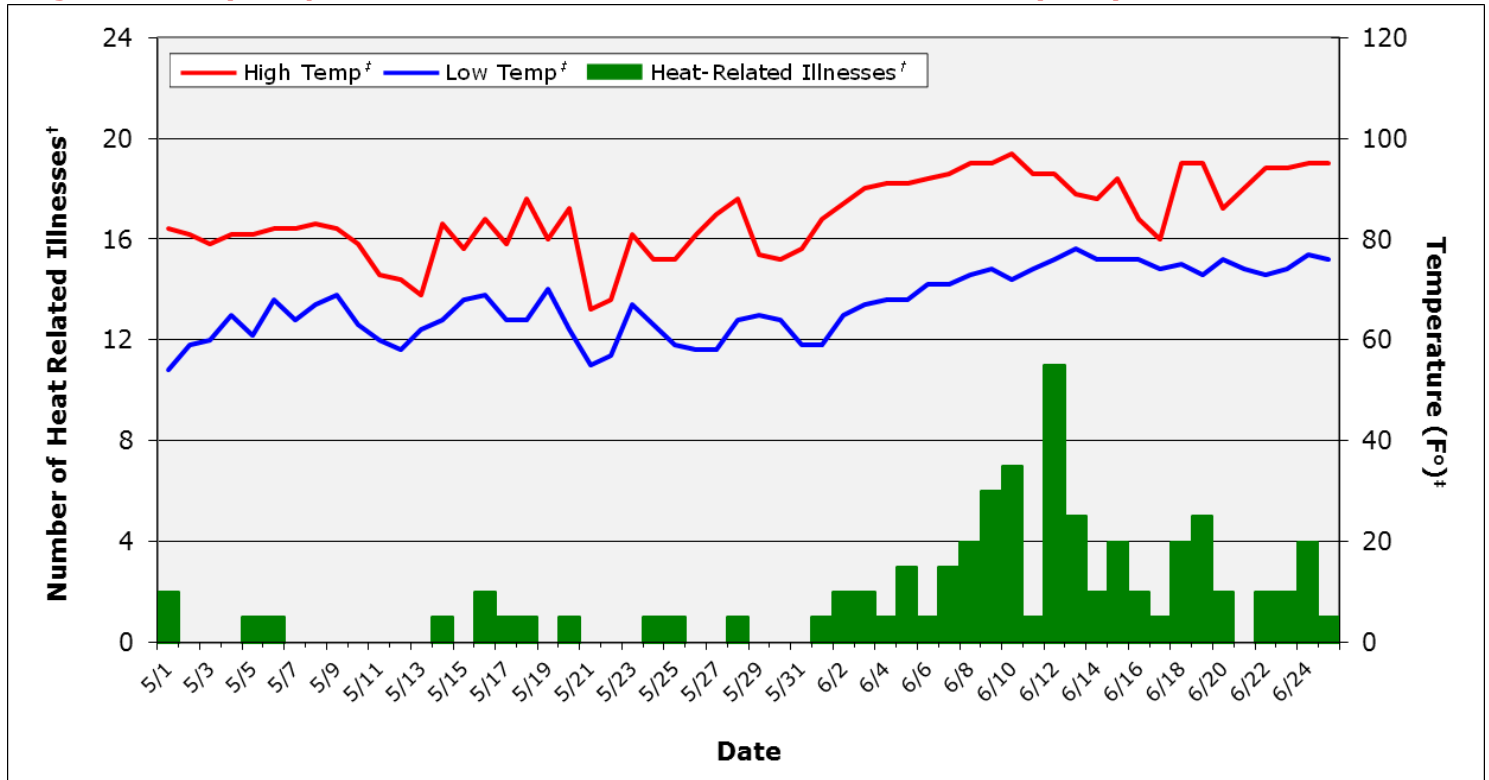
Figure 1. Heat-related illnesses by gender and age group, Tarrant County, May 1 – June 25, 2015[†]



No heat-related deaths have been reported in Tarrant County so far this season.

[†]Data sources: ESSENCE Surveillance (from 46 hospitals that voluntarily provide data based on chief complaints of Tarrant County residents admitted to Emergency Departments in North Central Texas) and other hospital surveillance

Figure 2. Daily temperatures and heat-related illnesses, Tarrant County, May 1 – June 25, 2015



[†]Data sources: ESSENCE Surveillance (from 46 hospitals that voluntarily provide data based on chief complaints of Tarrant County residents admitted to Emergency Departments in North Central Texas) and other hospital surveillance

[‡]Data source: National Weather Services; Temperatures reported at Dallas-Fort Worth International Airport

Table 2 and Figure 3. Heat-related illnesses among ZIP codes with five or more cases, Tarrant County, May 1- June 25, 2015

Due to the limited number of case counts, a geographic distribution of heat-related illnesses is not currently shown.