Franklin Police Deparment
2017 Use of Force data

Event #	Call Type	Time of Day	Subject Weapon	Subject Age	Subject Gender	Subject Race	Alcohol Drugs	PD Force Type	# of Officers	Arrest or ProtectiveCustody	Subject Injured- If yes, type:	Officer Injured- If yes, type:
1	Warrant Service	20:22	No	27	Male	White	No	Taser-Verbal Warning	2	Arrest	No	No
2	Distubance/Section 12	16:15	No	60	Female	White	Alcohol	Weaponless Physical Force	2	Hospital	No	No
3	Overdose	18:12	No	66	Male	White	Drugs	Weaponless Physical Force	3	Hospital	No	No
4	Section 12	15:29	No	21	Male	White	No	Weaponless Physical Force	2	Hospital	No	No
5	Domestic	19:14	No	17	Male	White	Drugs	Taser-Verbal Warning-Laser Dispay	3	Hospital/Warrant	No	No
6	Defacing Property	21:15	No	35	Female	White	Unknown	Weaponless Physical Force	3	Arrest	No	No
7	Domestic	4:07	No	31	Male	White	Drugs	Taser - Verbal - Probe	1	Arrest	No	No
8	Disurbance	17:00	No	31	Male	White	No	Weaponless Physical Force	2	Complaint	Yes, Scrapes on knees	No
9	Metro/Barricade	14:50	Yes	63	Male	White	Unknown	Taser - Verbal - Probe	SWAT	Arrest	No	No
10	Warrant Service	21:30	No	26	Male	White	Unknown	Weaponless Physical Force	1	Arrest	No	No
11	Domestic	3:29	Yes	26	Male	White	Alcohol&Drugs	Taser Probe	1	Arrest	No	No
12	Domestic	19:29	No	33	Male	White	Alcohol	Taser-Verbal Warning-Laser Dispay	1	Arrest	No	No
13	Mutual Aid/Barricade	14:05	Possible	36	Male	White	No	Taser-Verbal Warning	4	Arrest	No	No
14	Domestic	18:16	No	35	Male	Unknown	Alcohol	Taser-Verbal Warning-Laser Dispay	4	Arrest	No	No

Context:	The Franklin Police Department had contact with an estimated (low side) 16,082 persons, including making 239 custody arrests. Out of these contacts, force was used in 0.087% of these encounters. The actual percentage would be lowered if each person involved in every incident was counted. Our data only counts each incident as 1, not everyone involved who had officer contact. Many incidents involve multiples of people who are not represented in this data. In actuality the percentage of use of force is lower than what is listed here.