



Clark Mills Fire Department 2025 Response Volume per Response Type

Response Types	Number of Responses
01C01-ABDOMINAL PAIN	1
01C03-ABDOMINAL PAIN	3
01C05-ABDOMINAL PAIN	1
01C06-ABDOMINAL PAIN	1
01D01-ABDOMINAL PAIN	2
02C01-ALLERGIES/ENVENOMATIONS	1
04B01-ASSAULT/SEXUAL ASSAULT	1
05C01-BACK PAIN	1
05C04-BACK PAIN	1
06C01-BREATHING PROBLEMS	5
06C02-BREATHING PROBLEMS	1
06D01-BREATHING PROBLEMS	11
06D02-BREATHING PROBLEMS	16
06D04-BREATHING PROBLEMS	4
09B01-CARDIAC/RESP ARREST	1
09D02-CARDIAC/RESP ARREST	1
09E01-CARDIAC/RESP ARREST	3
09E02-CARDIAC/RESP ARREST	1
10C01-CHEST PAIN	3
10C03-CHEST PAIN	2
10D01-CHEST PAIN	1
10D02-CHEST PAIN	5
10D04-CHEST PAIN	2
10D05-CHEST PAIN	1
11D02-CHOKING	1
12C05-CONVULSIONS/SEIZURES	2
12D04-CONVULSIONS/SEIZURES	2
13C01-DIABETIC PROBLEM	2
13D01-DIABETIC PROBLEM	1
15D04-ELECTROCUTION	1
17A02-FALL	4
17A03-FALL	2
17A04-FALL (PUBLIC ASSIST)	26
17B01-FALL	4
17B04-FALL	9
17D04-FALL	5
17D05-FALL	2
19C02-HEART PROBLEMS	1
19C04-HEART PROBLEMS	1
19C07-HEART PROBLEMS	1

19D01-HEART PROBLEMS	1
19D02-HEART PROBLEMS	1
19D04-HEART PROBLEMS	1
20D01-HEAT/COLD EXPOSURE	1
21B01-HEMORRHAGE/LACERATION	1
21D03-HEMORRHAGE/LACERATION	1
21D04-HEMORRHAGE/LACERATION	1
21D05-HEMORRHAGE/LACERATION	1
23C01-OVERDOSE	1
23D02-OVERDOSE	1
23O01-OVERDOSE	1
26A07-SICK PERSON	2
26C01-SICK PERSON	12
26C02-SICK PERSON	6
26D01-SICK PERSON	9
28C01-STROKE	2
28C03-STROKE	2
28C04-STROKE	2
28C05-STROKE	1
28C06-STROKE	1
28C09-STROKE	1
30B01-TRAUMATIC INJURY	1
30D03-TRAUMATIC INJURY	1
30D04-TRAUMATIC INJURY	1
31C01-UNCONSCIOUS/FAINTING	3
31D01-UNCONSCIOUS/FAINTING	1
31D02-UNCONSCIOUS/FAINTING	2
31D03-UNCONSCIOUS/FAINTING	2
31D04-UNCONSCIOUS/FAINTING	4
32B01-UNKNOWN PROBLEM	1
32B02-MEDICAL ALARM	2
32B02-MEDICAL ALARM (ALERT) NOTIFICATION (NO PATIENT INFORMATION)	1
32D01-UNKNOWN PROBLEM	2
ALARM CARBON MONOXIDE	5
ALARM EMS	1
ASSIST	27
BLDG COLLAPSE	5
DETAIL	1
EMS CALL	2
EVALUATION	4
FIRE AUTOMATIC ALARM	9
FIRE OTHER	2
FIRE POLICE	1
FIRE STRUCTURE	7
FIRE VEHICLE	1
GAS ODOR/ALARM BUILDING	1
INVESTIGATE	11
MUTUAL AID FIRE	3

