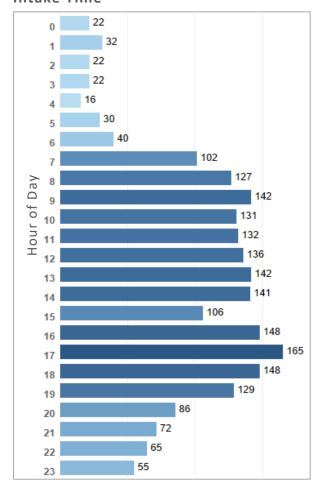
Summer Safety Weekly Recap: 9/25/25 - 9/30/25

Respite/Extended Hour Cooling Center Visits:

Location Count

| Jackson Street Respite Center | 2,079 |
|-------------------------------|-------|
| Cholla Heat Relief | 72 |
| Harmon Heat Relief | 19 |
| Yucca Heat Relief | 41 |
| Grand Total | 2,211 |

Intake Time



Phoenix Summer Safety Operation Totals 5/1/25 – 9/30/25:

- 1,764 heat related calls for service (Source: Phoenix FD).
- **44,508 visits** in respite and extended hour cooling centers (based on intake forms received).
- Noon and between the hours of 4 and 8 pm have seen the highest number of people arriving. We have also seen a spike during the 8am hour.
- Walk/Bike (56%) is the most popular method of getting to the cooling center.
- **35,966 visits (81%)** indicated they are experiencing homelessness.
- **2,298 visits** have requested onsite assistance from CBI with various shelter or homeless solution referrals. **38 visitors** required additional follow up for their referral, which was submitted by the Office of Emergency Management on their behalf.
- ASU nursing students concluded their participation in the summer heat relief engagement on July 30th. They consulted with 118 patients during their time at 20 W Jackson, which primarily included wound care and blood pressure and glucose checks.

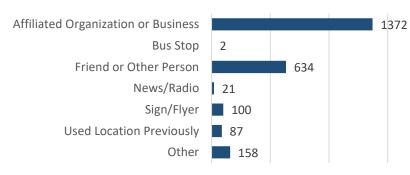
Unsheltered Visits

Between 9/25 - 9/30, **1,638 visits (75%)** indicated they were unsheltered.

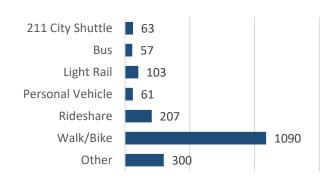
Referrals

22 visits were requesting shelter or other homeless solution services. There were no additional referrals that required follow up from the Office of Emergency Management.

How did you hear about us?



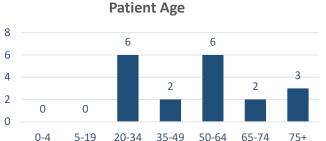
Transportation





Summer Safety Weekly Recap: 9/25/25 - 9/30/25

Heat Related Calls for Service:



The average high for the 22nd week of the heat relief operation was 94 degrees (compared to 12 degrees the same time last year).

There were 19 heat related calls for service the 22nd week of the heat relief operation, 9/25-9/30 compared to 34 calls for service last

2025 2024

5 calls (26%) were for patients who were unsheltered.

Comparative Calls for Service by Week

Primary Symptom

| Primary Symptom | Count for Week |
|---------------------------------|-------------------|
| Heat/Hyperthermia | 8 |
| General Pain | 4 |
| Dizziness | 3 |
| Other (only 1 count of symptom) | 4 |

Patient Location

| Patient Location | Count for Week |
|----------------------------------|-------------------|
| Single Family Residence | 8 |
| Mountain | 5 |
| Street | 2 |
| Other (only 1 count of location) | 4 |

| ion | Count for Week |
|--------------------|-------------------|
| Residence | 8 |
| | 5 |
| | 2 |
| count of location) | 4 |

Patients Transported



Top Transport Locations:

- [GSE] BANNER UNIV MED PHX
- [GBE] HONOR DEER VALLEY EMER

5/1-5/7 5/8-5/14 5/15-5/21 5/22-5/28 5/29-6/4 6/5-6/11 123 6/12-6/18 6/19-6/25 6/26-7/2 106 7/3-7/9 105 7/10-7/16 57 7/17-7/23 79 7/24-7/30 167 7/31-8/6 174 8/7-8/13 8/14-8/20

128

150

100

200

| The Maricopa County Department of Health has reported the following statistics on heat related deaths: | | |
|--|---------------------|----------------------|
| 2025 (through 10/4) 2024 (4/14-10/2) | | 2024 (4/14-10/2) |
| Heat Caused Deaths | 106 (49 in Phoenix) | 180 (110 in Phoenix) |
| Heat Contributed Deaths | 95 (51 in Phoenix) | 133 (79 in Phoenix) |

8/21-8/27

8/28-9/3 9/4-9/10 9/11-9/17

9/18-9/24

9/25-9/30

34

Note: The Maricopa County Office of the Medical Examiner has 325 potential heat-related death cases under investigation for 2025. Source: https://www.maricopa.gov/1858/Heat-Surveillance)

HEAT CAUSED DEATHS include cases where heat exposure is listed as a direct cause of death. HEAT CONTRIBUTED DEATHS include cases where heat exposure is listed as a contributing factor.

