1. Home

SFPD Investigates Grant Avenue Homicide 23-043

April 24, 2023 | 9:19 PM Share:

- facebook
- twitter
- linkedin
- email

View PDF

On April 23, 2023, at approximately 10:58 p.m., San Francisco Police officers from Central Station responded to the area of Grant and Columbus Avenues for a report of a shooting. Officers arrived on scene and located the victim, a 23-year-old male from Solano County suffering from apparent gunshot wounds, who was declared deceased at the scene.

Officers located two additional shooting victims nearby, both 24-year-old males from Sacramento County. Officers rendered aid and summoned medics to the scene. The two victims were transported to a nearby hospital with non-life-threatening injuries.

Two additional shooting victims, a 22-year-old male from Alameda County and a 20-year-old female from Contra Costa County were transported separately to a nearby hospital with non-life-threatening injuries prior to police arrival.

This incident is being investigated by the SFPD Homicide Detail. At this time, investigators believe this is an isolated incident and do not believe this shooting was random.

No arrests have been made and this remains an active investigation. Anyone with information is asked to call the SFPD 24-hour Tip Line at 1-415-575-4444 or Text a Tip to TIP411 and begin the text message with SFPD. You may remain anonymous.

SFPD Incident #230-282-983

Tags
Featured
Crime News & Tips
Announcements
News Release

Featured News

SFPD Addresses Safety for Pride Weekend 24-068

June 27, 2024 | 6:44 PM Events Featured Announcements

News Release

SFPD Arrests Armed Robbery Suspects 24-067

June 25, 2024 | 9:10 PM Featured Crime News & Tips Announcements News Release

SFPD Investigates Homicide in the Ingleside District 24-065

June 20, 2024 | 5:34 PM Featured Crime News & Tips Announcements News Release

SFPD Makes 57 Arrests in Tenderloin Fugitive Recovery Enforcement Operation 24-064

June 17, 2024 | 4:26 PM Featured Crime News & Tips Announcements News Release