1. Home

SFPD Investigates Central District Homicide 24-049

May 21, 2024 | 7:43 PM Share:

- facebook
- twitter
- linkedin
- email

View PDF

On May 15, 2024, at approximately 1:44 p.m., San Francisco Police officers responded to a residence on the 700 block of Post Street on a report of a physical altercation between two subjects.

When officers arrived, they located an adult victim lying on the ground suffering from multiple stab wounds. Officers rendered aid, including cardio-pulmonary resuscitation (CPR), and summoned paramedics to the scene. Despite life-saving efforts by officers and paramedics, the victim was pronounced deceased at the scene.

While on scene, officers detained a female suspect. Through the course of the investigation, officers developed probable cause to arrest 33-year-old Raymani Yuhashi from San Francisco.

Yuhashi was booked into San Francisco County Jail for the charge of 187(a) PC- the unlawful killing of a human being with malice aforethought.

The SFPD Homicide Detail is leading the investigation.

Although an arrest has been made, this is an open and active investigation. Anyone with information is asked to call the SFPD Tip Line at 1-415-575-4444 or Text a Tip to TIP411 and begin the text message with SFPD.

SFPD Case #240-305-882

Tags
Featured
Crime News & Tips
Announcements
News Release

Featured News

SFPD DMACC Fugitive Recovery Enforcement Operation Made 67 Arrests and Seized Over 3 Ounces of Narcotics 25-049

Crime News & Tips Announcements News Release

SFPD Holding DUI Checkpoint April 12th, 2025 25-048

April 10, 2025 | 11:00 AM Featured Announcements News Release

San Francisco Police Department Real-Time Investigation Center (RTIC) Assists in Over 500 Arrests, Historic Crime Drop 25-047

April 09, 2025 | 1:30 PM Featured Crime News & Tips Announcements News Release

Drug Market Agency Coordination Center Operation In Multiple Areas Seized Over 1.15 Pounds of Narcotics and Led To 9 arrests 25-046

April 03, 2025 | 1:00 PM Featured Crime News & Tips Announcements News Release