

1. [Bahay](#)

SFPD Investigates Laguna Street Homicide 22-131

September 19, 2022 | 8:54 PM

Share:

- [facebook](#)
- [twitter](#)
- [linkedin](#)
- [email](#)

[View PDF](#)

On September 19, 2022, at approximately 2:51 a.m., San Francisco Police officers assigned to Northern Station responded to the area of Buchanan and Turk Streets regarding a Shot Spotter Activation. Upon arrival, the officers were directed to the area of Laguna and Turk Streets where an adult male victim was suffering from an apparent gunshot wound.

Officers rendered aid and summoned medics to the scene who transported the victim to the hospital with life-threatening injuries. Despite the lifesaving efforts of the emergency responders and medical staff, the victim succumbed to his injuries and was pronounced deceased at the hospital.

The SFPD Homicide Detail responded to the scene and took over the investigation.

Anyone with information is asked to call the SFPD Tip Line at [1-415-575-4444](tel:1-415-575-4444) or Text a Tip to [TIP411](sms:415411) and begin the text message with SFPD. You may remain anonymous.

SFPD Case #220638794

Tags

Featured

Crime News & Tips

Announcements

News Release

This news content is displayed in its original format and preserved for historical reference. If you need assistance accessing this content in an accessible format, please [contact us](#).

Featured News

Nicole Jones Appointed Assistant Chief of SFPD 25-160

December 30, 2025 | 9:00 AM

Featured

Announcements

News Release

SFPD Arrests Animal Cruelty Suspect 25-161

December 29, 2025 | 4:00 PM

Featured

Crime News & Tips

Announcements

News Release

SFPD's Honda Unit Arrests Suspected Drug Dealer 25-159

December 23, 2025 | 1:30 PM

Featured

Crime News & Tips

Announcements

News Release

SFPD Announces Arrests Made In Most Recent Retail Theft Operations in the South of Market Neighborhood since Increased Enforcements at the Beginning of This Year 25-158

December 22, 2025 | 1:00 PM

Featured

Crime News & Tips

Announcements

News Release