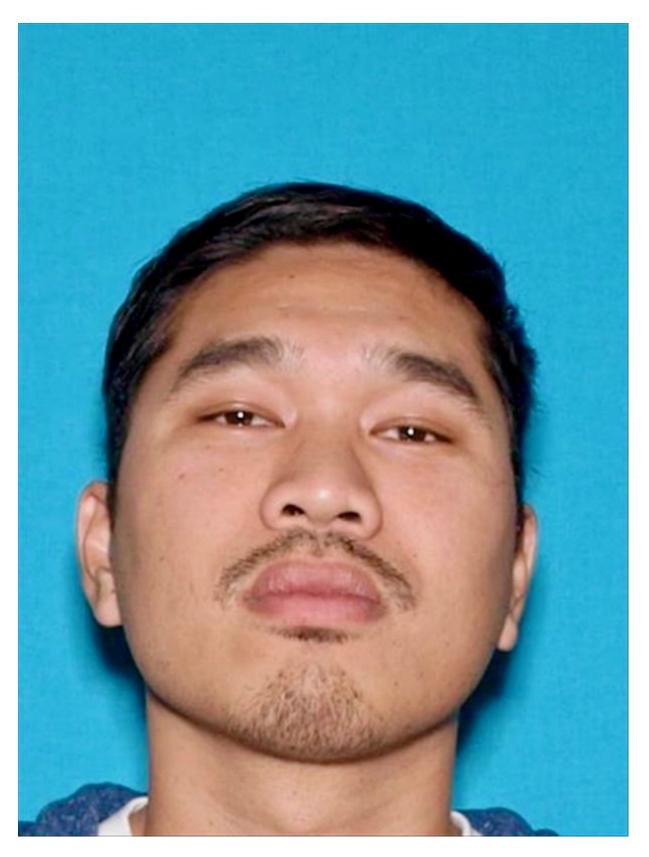
#### 1. Home

# SFPD Homicide Investigators Seeking Public Assistance in Locating Homicide Suspect 18-007

January 16, 2018 | 2:13 PM Share:

- facebook
- twitter
- linkedin
- email

**View PDF** 



On September 9, 2017 at approximately 2:50 AM, SFPD officers responded to a shooting near Larkin and Myrtle Street. Upon arrival, they found the victim, Anthony

"Bubbles" Torres suffering from apparent gunshot wounds. Torres was transported to the hospital where Torres later succumbed to the injuries.

The SFPD Homicide Detail conducted an investigation that led to the identity of the suspect as Hieu Trung. An arrest warrant has been issued warrant with a bail of \$15,000,000.00. The SFPD is seeking public assistance in locating Hieu Trung Nguyen. Hieu Trung is described as a 30 year old male, 6'0, 190 pounds, dark hair, dark eyes, and is a San Francisco resident.

Nguyen should be considered armed and dangerous. Anyone with information as to his whereabouts should call the SFPD 24 Hour Tip Line at (415) 575-4444 or Text a Tip to TIP411 and begin the message with SFPD.

Tags

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This news content is displayed in its original format and preserved for historical reference.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**

#### 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

### **UPDATE: Stolen French Bulldog "Hank" Located 25-154(b)**

December 19, 2025 | 1:15 PM Featured Crime News & Tips Announcements News Release

## SFPD Arrests Suspect who Stole French Bulldog "Hank" 25-154(a)

December 18, 2025 | 4:30 PM Featured Crime News & Tips Announcements News Release