



Snohomish County Multiple Agency Response Team

FOR IMMEDIATE RELEASE: July 16, 2018

CONTACT:

- o [Julie Moore](#), Public Affairs Officer, City of Lynnwood, 425-670-5023

Update: SMART Team Investigating Deputy Involved Shooting in South Everett

Everett, Wash. – SMART Investigators continue to investigate the Deputy involved shooting of a 67-year old Everett man, which occurred after 10:00pm on Saturday, July 14. The individual was released from Providence Regional Medical Center early Sunday morning and booked into Snohomish County Jail for domestic violence assault.

Four Snohomish County Sheriff's Deputies have been placed on administrative leave which is standard procedure when an officer involved shooting occurs. The Deputies were hired by the department in 2012, 2013, 2014, and 2016.

More information will be provided when it is available.

###

RELEASED: July 15, 2018

SMART Team Investigating Deputy Involved Shooting in Everett

Everett, Wash. – The Snohomish County Multiple Agency Response Team is investigating a Deputy involved shooting which occurred in 4100 block of 120th Place SE in Everett at approximately 9:50pm on Saturday, July 14.

Snohomish County 911 received a call from a woman stating that she was being assaulted and threatened with a weapon by her 67-year-old husband. When Deputies arrived at the residence they contacted an armed suspect, several shots were fired and the suspect sustained a gunshot wound to the leg. The suspect

was then taken into custody, aid was provided, and he was transported to Providence Regional Medical Center for further treatment.

More information will be provided when it is available.

The investigation is being conducted by the [Snohomish County Multiple Agency Response Team \(SMART\)](#), a team of detectives from various Snohomish County law enforcement agencies who respond to, and investigate, police use of force incidents. When the SMART investigation is complete, results will be forwarded to the Snohomish County Prosecutor's Office for review.

###