OLIVE VIEW-UCLA MEDICAL CENTER/HEALTH CENTERS DEPARTMENT OF PATHOLOGY POLICY & PROCEDURE

NUMBER: 1820 VERSION: 2

SUBJECT/TITLE: SCM-16I NASAL WASH COLLECTION PROCEDURES

POLICY: Specimens for laboratory testing require proper collection and timely transport to

the laboratory for optimal results.

PURPOSE: How to perform a nasal wash to obtain adequate specimen for testing.

DEPARTMENTS: PATHOLOGY

DEFINITIONS:

PROCEDURE: Nasal Wash from Adults and Older Children:

- 1. Have subject hyper-extend their head and instill 1 vial (3.0 mL) of sterile saline into one nostril.
- 2. Have the subject tilt their head forward and place a collection container in front of their nose to allow for fluid to run out.
- 3. Repeat this procedure in the other nostril and collect fluid in the same collection container.

Nasal Wash from Younger Children:

- 1. Have the child sit in the parent's lap facing forward, with the child's head against the parent's chest.
- 2. Fill an aspiration bulb with 1 vial (3.0 mL) sterile saline. Saline can be dispensed into clean collection container to fill the bulb.
- 3. Instill the saline into 1 nostril while the child's head is tilted back, then release the pressure on the bulb to aspirate back into the bulb.
- 4. Transfer the sample to a sterile container.
- 5. Repeat this procedure on the other nostril and transfer sample to same container.

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References:	
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