NASOPHARYNGEAL SWAB COLLECTION

Materials:

- Nasopharyngeal swab (flexible shaft) with rayon tip
 - Viral transport medium tube (M4-RT)

SPECIMEN COLLECTION:

- 1. Bend shaft to follow curve of nasopharynx.
- 2. Insert swab through nostril to posterior nasopharynx (same distance as from nostrils to external opening of ear).
- 3. Rotate swab a few times to obtain infected cells.
- 4. For an optimal sample, repeat procedure using other nostril.
- 5. Insert the NP swab into the viral transport media, snapping the excess shaft at the break point to fit inside the tube. Firmly secure the cap.

TRANSPORT AND STORAGE:

1. Send specimen to lab immediately on ice or cool pack.

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