



## Main Campus Specimens

### Saline Solution (Sodium Chloride 0.85%) | Teknova



**Specimen Type:** Nasopharyngeal (NP) swab

**Use for the following tests:**

- **COVID-19**
- **Influenza A/B**
- **Respiratory Syncytial Virus (RSV)**
- **Rapid Respiratory Pathogen Virus Panel**

**Shared Samples:** Tests listed above can be performed on the same swab if a nasopharyngeal (NP) collection is performed.

**Collection Instructions:** Following NP collection, place the swab into the transport media and break using the notched area on the shaft. Screw the cap on firmly to prevent leaking.

**Shelf storage:** Room (ambient) temperature

**Transport:** Refrigerated (2–8°C); transport on ice or cold pack

**Order Item:** Lawson #**496184** – COVID-19 CCF Provider Collection Kit

### Universal Transport Medium (UTM) | Copan / BD



Tests requiring specimen transport in Universal Transport Media (UTM) are listed below. Refer to the Test Directory for specific test details.

- Routine Respiratory Pathogen Virus Panel (**RPPCR**)
- Herpes Simplex Virus (**HSV**)
- HSV Neonate Surface Culture (**HSVNEO**)
- HSV 1 & 2 / VZV Amplification (**HSVZV**)
- Mycoplasma Culture (**MYPLAS**)
- DFA or Viral Culture
- Bordetella PCR (**BORAMP**)

**Order Item:** Place a supply request through the **EMPPE Mailbox**.