Cleveland Clinic

Robert J. Tomsich Pathology & Laboratory Medicine Institute

Microbiology Collection Guidelines Fall 2020 Respiratory Specimen Collection & Transport

	Regional Hospital Specimens
	MicroTest [™] Tube (M4RT) Thermo Scientific / Remel
Formed Microfreet "MHIT" "namport for transport of visions and Columplet 30ml MIE visions with the second s	Specimen Type: Nasopharyngeal (NP) swab Use M4RT for: Rapid Testing – performed on-site • COVID-19 • Influenza A/B • Respiratory Syncytial Virus (RSV) • Respiratory Pathogen Virus Panel
	Shared Samples: Tests listed above can be performed on the same swab if a nasopha- ryngeal NP collection is performed.
	Collection Following collection, place the swab into the transport media. The Instructions: swab's notched breakpoint is relatively high compared to the height of the tube.
77	After breaking the shaft, use the cap to push the swab into the tube (the shaft of the swab will be bent and the end will sit within the depression in the cap – see <i>picture on left for reference</i>).
	Screw the cap firmly on the tube to prevent leaking. Shelf storage: Room (ambient) temperature

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

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

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.

- Herpes Simplex Virus (HSV)
- Mycoplasma Culture (MYPLAS)
- HSV Neonate Surface Culture (HSVNEO) DFA or Viral Culture
- HSV 1 & 2 / VZV Amplification (HSVVZV) Bordetella PCR (BORAMP)

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