

HOTLINE: Effective February 1, 2021

0060042 Varicella-Zoster Virus by PCR

VZVPCR

Specimen Required: Collect: Lavender (EDTA), pink (K2EDTA) or serum separator tube. OR CSF, ocular fluid, tissue or vesicle fluid.

Specimen Preparation: Transfer 1 mL serum, plasma, CSF or ocular fluid to a sterile container. (Min: 0.5 mL)

Tissue: Transfer to a sterile container and freeze immediately.

 $\textbf{Vesicle Fluid:} \ Transfer \ to \ viral \ transport \ media \ (ARUP \ supply \ \#12884). \ Available \ online \ through \ eSupply \ using \ ARUP \ Connect^{TM} \ or$

contact ARUP Client Services at (800) 522-2787.

<u>Storage/Transport Temperature:</u> Frozen. <u>Remarks:</u> Specimen source required.

<u>Unacceptable Conditions:</u> Heparinized specimens, tissues in optimal cutting temperature compound.

Stability (collection to initiation of testing): Tissue: Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 3 months

All others: Ambient: 24 hours; Refrigerated: 5 days; Frozen: 3 months