

Enterovirus, Molecular Detection, PCR, Varies

Test ID: LENT

Explanation: On effective date, testing will resume for lower respiratory sources (Bronchial washing, bronchoalveolar lavage, nasopharyngeal aspirate or washing, sputum, pleural fluid or tracheal aspirate).

Current Specimen Required	New Specimen Required
Specimen Type: Body fluid Sources: Pericardial, peritoneal Container/Tube: Sterile container Specimen Volume: 0.5 mL Collection Instructions: Do not centrifuge.	Specimen Type: Body fluid Sources: Pericardial, peritoneal Container/Tube: Sterile container Specimen Volume: 0.5 mL Collection Instructions: Do not centrifuge.
Specimen Type: Spinal fluid Container/Tube: Sterile vial Specimen Volume: 0.5 mL Collection Instructions: 1. Submit specimen from collection vial 2. 2. Do not centrifuge.	Specimen Type: Spinal fluid Container/Tube: Sterile vial Specimen Volume: 0.5 mL Collection Instructions: 1. Submit specimen from collection vial 2. 2. Do not centrifuge.
Specimen Type: Swab Supplies: Culturette (BBL Culture Swab) (T092) Sources: Dermal, eye, rectal, genital, nasopharyngeal, oropharyngeal, throat, nasal, or urethral Container/Tube: Multimicrobe media (M4-RT) or similar viral transport media (M4 or M5) and Eswab Specimen Volume: Entire specimen Collection Instructions: 1. Rectal swab must have no visible fecal matter 2. Place swab back into multimicrobe media (M4-RT, M4, or M5)	Specimen Type: Swab Supplies: Culturette (BBL Culture Swab) (T092) Sources: Dermal, eye, rectal, genital, nasopharyngeal, oropharyngeal, throat, nasal, or urethral Container/Tube: Multimicrobe media (M4-RT) or similar viral transport media (M4 or M5) and Eswab Specimen Volume: Entire specimen Collection Instructions: 1. Rectal swab must have no visible fecal matter 2. Place swab back into multimicrobe media (M4-RT, M4, or M5)
	Specimen Type: Respiratory Sources: Bronchial washing, bronchoalveolar lavage, nasopharyngeal aspirate or washing, pleural fluid, sputum, or tracheal aspirate Container/Tube: Sterile container Specimen Volume: 1.5 mL Collection Instructions: Do not centrifuge.

Questions

Contact Dunisha Messmer, Laboratory Technologist Resource Coordinator at 800-533-1710.