



## Ureaplasma species, Molecular Detection, PCR, Varies

**Test ID:** URRP

**Explanation:** Respiratory fluid and body fluid specimens submitted for this test will no longer be accepted if sent in viral transport media (VTM). These fluids should be transported in a sterile container not containing media.

Current Fluid Specimen Requirement
<p><b>Specimen Type:</b> Fluid  <b>Supplies:</b> M4-RT (T605)  <b>Sources:</b> Pelvic, peritoneal, amniotic, prostatic secretions, semen, reproductive drainage or fluid, pleural/chest, chest tube, pericardial, sputum, tracheal secretions, bronchial washings, bronchoalveolar lavage, lung; or nasal washings (only infants &lt;3 months)  <b>Container/Tube:</b>  <b>Preferred:</b> Sterile container  <b>Acceptable:</b> Specimen in 3 mL of transport media: M4, M4-RT, M5, M6, or universal transport media  <b>Specimen Volume:</b> 1 to 2 mL</p>

New Fluid Specimen Requirement
<p><b>Specimen Type:</b> Fluid  <b>Sources:</b> Pelvic, peritoneal, amniotic, prostatic secretions, semen, reproductive drainage or fluid, pleural/chest, chest tube, pericardial  <b>Container/Tube:</b> Sterile container  <b>Specimen Volume:</b> 1 to 2 mL</p> <p><b>Specimen Type:</b> Respiratory  <b>Sources:</b> Sputum, tracheal secretions, bronchial washings, bronchoalveolar lavage, lung; or nasal washings (Note: Nasal washings may only be submitted for infants &lt;3 months of age)  <b>Container/Tube:</b> Sterile container  <b>Specimen Volume:</b> 1 to 2 mL</p>

### Questions

Contact James Conn, Laboratory Resource Coordinator at 800-533-1710.