Send Out Testing



White eSwab Collection Kit

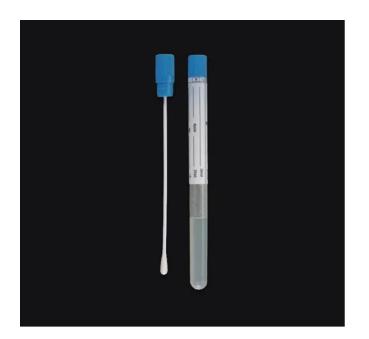
Tests: Anaerobic and Aerobic Cultures, Fastidious Bacteria Test Code: Varies Source: Indicate body site of culture TAT: Varies Stability: 4-8°C 48 hours, Room Temp 24 Hours Collection Instructions: Using the ESwab Collection and Transport System. Remove the swab from the wrapper. Swab the area of concern. Remove the cap from the ESwab transport tube. Place the specimen containing swab into the ESwab transport tube and break the swab at the indicated score line. Cap the ESwab transport tube. Transport: Room Temp



ARUP Collection Media Tests: Ureaplasma Species and Mycoplasma hominis Culture Test Code: UMC **Source:** Body fluid, CSF, semen, cervical or urethral swab, tissue, or urine. Also acceptable: Respiratory specimens from patients younger than 1 year of age TAT:1-10 DAYS **Stability:** Ambient: 8 hours; Refrigerated: 48 hours; Frozen at -20°C: Unacceptable; Frozen at -70°C: 1 month Collection Instructions: Place swab or 0.5 mL of fluid (Min: 0.3 mL). in Mycoplasma/Ureaplasma transport media (UTM) (ARUP supply #12884) immediately. Available online through eSupply using ARUP Connect[™] or contact ARUP Client Services at (800) 522-2787. Also acceptable: Any transport media validated for Mycoplasma/Ureaplasma transport such as M4 (DO NOT

Transport: Frozen. Transport specimen on dry ice.

USE M4 RT).



Cardinal Health Amies Media Collection and Transport Kit

Test: Routine Aerobic bacterial cultures Test Code: MC, TC, GENC, GBBSC, GBSP, ect. TAT: 1-5 days

Source: Varies

Collection Instructions: Collect specimen on swab. Place in nongel Aimes transport media

Stability: Swab or aspirate in anaerobe transport vial, room temperature. Transport to laboratory immediately. Be sure swab specimen is pushed into the media. Indicate body site of culture. **Transport:** room temperature or refrigerated.