





Microbiology Specimen Collection

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| <p>ESwab – White Cap <i>For MRSA/MSSA PCR, aerobic cultures, and anaerobic cultures (swabs are suboptimal specimens for anaerobic cultures; recommend tissue or fluid specimens) – Ambient</i> <i>Varicella Zoster Virus by PCR – Refrigerated</i></p> | |  |
| <p>ESwab – Green Cap or Blue Cap <i>For nasopharyngeal or urethral sites for culture; Bordetella pertussis PCR – Ambient</i></p> | |  |
| <p>Ova & Parasite Transport ECOFIX Media <i>O&P, Cyclospora, Cystoisospora, Microsporidia – Ambient</i></p> | |  |
| <p>Stool Culture – <i>Cary Blair Media For Salmonella, Shigella, Aeromonas, Plesiomonas, Campylobacter, Shiga Toxin, Vibrio, Yersinia – Ambient</i> <i>Giardia, Cryptosporidium, E. histolytica by PCR – Ambient</i></p> | |  |
| <p>Aptima Unisex Swab – Female <i>For Chlamydia/GC, Trichomonas vaginalis Nucleic Acid Amplification and/or Mycoplasma genitalium – Ambient or Refrigerated</i></p> | <p>Aptima Unisex Swab – Male <i>For Chlamydia/GC and/or Mycoplasma genitalium – Ambient or Refrigerated</i></p> |  |
| <p>Aptima Urine – Female or Male <i>For Chlamydia/GC and/or Trichomonas vaginalis or Mycoplasma genitalium Nucleic Acid Amplification – Ambient or Refrigerated</i></p> | |  |
| <p>Aptima Multitest Swab <i>For Chlamydia/GC Nucleic Acid Amplification; Vaginal (Female), Throat or Rectal (Female or Male), For Trichomonas vaginalis; Vaginal (Female only), For Candida/Trichomonas panel; Vaginal (Female only), For Bacterial Vaginosis; Vaginal (Female) only, Mycoplasma Genitalium; Vaginal (Female) or Penile meatal (Male), SwabOne Vaginitis panel; Vaginal (Female only), HSV - Anogenital or Vesicular Lesions - Refrigerated</i></p> | |  |
| <p>UTM Transport Media <i>Media for Mycoplasma, Ureaplasma, C. trachomatis Culture, and Mumps PCR or MERS CoV – Refrigerated</i> <i>Rapid SARS-COV-2 by PCR – Refrigerated</i> <i>COVID/Flu by PCR – Refrigerated</i> <i>COVID/Flu/RSV Panel – Refrigerated</i></p> | |  |
| <p>Anaerobic and Aerobic Blood Culture Bottles <i>Ambient</i></p> | |  |
| <p>Pediatric Blood Culture Bottle <i>Ambient</i></p> | |  |
| <p>Pinworm Paddle <i>Ambient</i></p> | |  |

Urine Specimen Collection

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| <p>4 mL Urine Collection Tube with Straw Submit 4 mL gray top when requesting URINE CULTURE. <i>Ambient</i></p> |  |
| <p>8 mL Urine Collection Tube with Straw Submit 8 mL red/yellow top when requesting URINALYSIS. – <i>Ambient</i></p> |  |
| <p>Urine Transport Tube <i>Refrigerated</i></p> |  |
| <p>4 mL AND 8 mL Urine Collection Tubes with Straw Submit both 4 mL gray and 8 mL red/yellow top tubes when requesting urinalysis AND Urine Culture or Urinalysis with Culture, if indicated. – <i>Ambient</i></p> |  |

Clinical/Pathology Specimen Collection

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| <p>Sterile Container <i>For C. difficile Toxin Assay, Stool for WBCs, Occult Blood – Card Test, Rotavirus, Cytology Body Fluids</i> <i>Refrigerated</i></p> |  |
| <p>FOBT – Chek <i>For Occult Blood – Immunochemical</i> <i>Ambient</i></p> |  |
| <p>Quantiferon TB <i>Special handling required.</i> Shake tubes firmly 10 times. Refer to Directory of Services or contact Client Services. – <i>Ambient</i></p> |  |
| <p>Salivary Cortisol <i>Ambient</i></p> |  |
| <p>Thin Prep PAP Kit <i>Broom or Brush</i> <i>Ambient</i></p> |  |
| <p>HPV Collection Device <i>Ambient</i></p> |  |
| <p>ThinPrep Cytolyt Solution Cyto FNA, rinse or brush – <i>Ambient</i></p> |  |
| <p>Formalin Containers 10 mL 10% Neutral Buffered Formalin 60 mL 10% Neutral Buffered Formalin 120 mL 10% Neutral Buffered Formalin <i>Ambient</i></p> |  |