Collection Tubes/Media

 Gold Top/Red Marble Top with Gel Tube (SST) - for Serum Chemistry Assays	 Plain Red Top Tube (No Gel/No SST) – for Serum Chemistry Assays	 Light Blue Top Sodium Citrate Tube (2.7 mLs) – for Coagulation Assays	 Fetal Fibronectin (FFN) Tube	 24-Hour Urine Collection Container – for 24-Hour/Timed Urine Chemistry Assays	 Liquid Amies (ESwab) – for Aerobic and Anaerobic Cultures
 Lavender Top EDTA Tube (4 mLs) – for Routine Hematology	 Lavender Top EDTA Tube - 10 mLs or 6 mLs (preferred) for Blood Bank use	 Light Blue Greiner Bio One Vacuette Sodium Citrate Tube (2.0 mLs) - for Platelet Function P2Y12-Plavix	 Urine No Additive Tube - for Urinalysis	 FecalSwab Cary-Blair Collection and Transport System	 Cary-Blair Collection Vials – for Stool Culture, CDiff Toxin Assay, and Stool GI Panel
 Light Green Top Lithium Heparin Tube (PST) – for Plasma Chemistry Assays	 Dark Green Sodium Heparin Tube – for Plasma Chemistry Assays	 Gray Top Sodium Fluoride Potassium Oxalate Tube – for Glucose Assay	 Urine Preservative Tube – for Urine Culture	 Isolator Tube SPS - for AFB Culture on Blood or Bone Marrow	 Stool O&P Collection Vials - for O&P Screen
 Sterile Container	 ThinPrep Vial	 Viral Transport Medium	 Cobas PCR Urine Collection Media – for GC/Chlam Probes (for Urine Specimens)	 Cobas PCR Dual Swab Media – for GC/Chlam Probes (for Vaginal Specimens)	