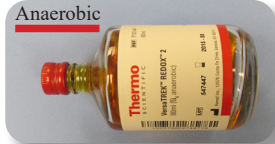
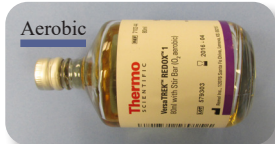


Versatrek Bottles



Anaerobic

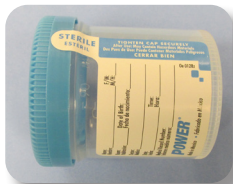
- Use for blood cultures or fluid cultures (synovial, vitreous etc)
- Minimum volume on adult bottles 3 ml (optimal 8-10ml) - Do not overfill



Aerobic

- Minimum volume on pedi bottles 0.5 ml (optimal 1-3ml)
- **DO NOT REFRIGERATE.** Bring to lab immediately

Sterile Cup/Container



- Urine Culture (**refrigerate after collection**)
- Sputum Culture
- Cath Tip Culture
- Skin scrapings/Nail clippings for KOH or Fungal Culture
- Stool WBC
- Rotavirus (**refrigerate after collection**)
- Tissue Culture
- GC/Chlamydia (urines only)
- C. difficile

Flocked Dacron Swab



- Nasopharyngeal swab for Influenza or RSV (prefer Nasal Wash)

Dacron or Rayon Swab



- Rapid strep testing
- Strep Confirm (Rapid strep was negative)
- Strep Culture
- RSV Nasal swab (Nasal Wash is preferred)
- Influenza Nasal Swab or Throat swab (Nasal Wash is preferred)

Calcium Alginate Wire Shaft Swab

- Use only for Diptheria cultures – all other cultures need a dacron or rayon swab

Viral Transport Media



Containing 1 regular swab

Refrigerate immediately after collection

- HSV (Herpes Simplex Virus) Culture
- Viral Culture (any type)
- Chlamydia Culture
- Influenza PCR
- Respiratory Viral Panel
- COVID-19 PCR



Culturette (red top) & Eswab



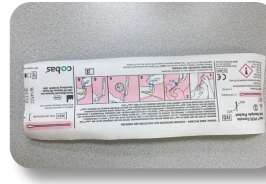
- Rapid Strep Testing (culturette only)
- Strep Confirm (rapid strep was negative, Eswab preferred)
- Ear culture
- Eye culture
- Candida Albicans Screen
- GC only Culture
- Genital Culture
- Sinus Culture
- Strep Culture
- Strep Group B Culture (vaginal)
- Throat Culture
- Wound Culture, Anaerobic, Aerobic

Chlamydia / GC Media



Refrigerate immediately after collection

- Non-genital Chlamydia/GC PCR Testing (Swabs Only)
- For throat, rectum and eyes
- Obtain proper kit from lab at collection



Refrigerate immediately after collection

- Chlamydia/GC PCR Testing
- Genital Testing - Females Only
- Submit only collection swab, break off at Line



Refrigerate immediately after collection

- Chlamydia/GC PCR Testing
- Urine (Random Samples)
- Male or female

Ova and Parasite (Parasep® SP) Vial (O&P)

Green lid w/ scoop assembly



- Ova and Parasite testing (O&P)
- Stool must be placed in Parasep® vial immediately following collection
- Follow package insert for specimen collection

Parapak C & S

Orange lid w/ red fluid



- Gastrointestinal Pathogen Panel
- Stool must be placed in transport media immediately following collection
- Fill to line - Do Not Overfill