## Blood Lead

- One Microvette sample collection tube
- One Biohazard specimen bag
- Styrofoam mailer
- One piece absorbent material
- Outer chipboard mailer
- Medium sized mailer (optional)
- Large sized mailer (optional)

## Bordetella pertussis

- 1.5-mL sterile conical screw cap tube with cap & O-ring
- Sterile flocked swab
- Biohazard specimen bag
- White plastic mailing cylinder with screw-cap lid
- Clinical specimen label (with BP identity letters)

## Chlamydia/Gonorrhea

- Unisex swab specimen collection kit
- Urine specimen collection kit
- Vaginal swab specimen collection kit
- Biohazard specimen bag
- Absorbent material
- White plastic mailing cylinder with screw-cap lid
- Clinical specimen label (with C identity letters)
### Cystic Fibrosis Carrier Screen (CF) Kit

- 2 purple top vacutainer tubes (4-mL)
- SHL return label
- 2 Test Request Forms (one for each partner)
- 2 biohazard specimen bags
- Styrofoam mailer
- 2 pieces absorbent material
- Outer chipboard mailer (with pink highlighted A identity letters)

### Isolate for Serotyping

- Heart Infusion Agar
- Slant/tube
- Biohazard specimen bag
- Absorbent material

### Iowa Maternal Screen Kit

- Iowa Maternal Screen Test Request Form
- 12 x 75 mm sterile tube
- State Hygienic Laboratory return label
- Biohazard specimen bag
- Styrofoam mailer
- Absorbent material
- Clinical specimen label (with “A” identity letters)

### QuantiFERON-TB Gold

- 3 QuantiFERON TB Gold Tubes – Grey (Nil), Red (TB Antigen), Purple (Mitogen)
- Slotted Absorbent Sheet
- Biohazard specimen bag
- State Hygienic Laboratory return label
- White plastic mailing cylinder with screw-cap lid
### Serology Kit
- Serology Test Request Form/Collection Instructions
- 8-mL sterile blue cap tube
- State Hygienic Laboratory return label
- Biohazard specimen bag
- Styrofoam mailer
- Absorbent material
- Clinical specimen label (with S identity letters)

**Organisms detected**
- HIV
- Lyme disease
- Measles
- Syphilis
- West Nile Virus

### Stool Collection for Ova and Parasites (O&P) Kit
- One Total-Fix Vial
- State Hygienic Laboratory return label
- Styrofoam mailer
- One piece of absorbent material
- Outer chipboard mailer (with 2 green O&P identifying labels)
- Biohazard specimen bag

### Stool Culture Kit
- Enteric Transport Media Vial
- Biohazard specimen bag
- Absorbent material
- Styrofoam case
- Outer cardboard mailer with orange ENTERIC label

### TB Gastric Kit
- 50-mL sterile blue cap falcon tube with 100 mg Sodium Carbonate
- Biohazard specimen bag
- Absorbent material
- White plastic mailing cylinder with screw-cap lid
- Clinical specimen label (with M identity letters)
<table>
<thead>
<tr>
<th><strong>TB Mycology Kit</strong></th>
<th><strong>Organisms detected include:</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>• 50-mL sterile blue cap falcon tube</td>
<td>• Mycobacterium and Fungi species</td>
</tr>
<tr>
<td>• 2 pieces absorbent material</td>
<td></td>
</tr>
<tr>
<td>• Biohazard specimen bag</td>
<td></td>
</tr>
<tr>
<td>• State Hygienic Laboratory return label</td>
<td></td>
</tr>
<tr>
<td>• White plastic mailing cylinder with screw-cap lid</td>
<td></td>
</tr>
<tr>
<td>• Clinical specimen label (with M identity letters)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Virus Isolation and Detection Kit</strong></th>
<th><strong>Organisms detected include:</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>• Test Request Form</td>
<td>• Adenovirus</td>
</tr>
<tr>
<td>• Collection Instructions</td>
<td>• Coxsackie Virus</td>
</tr>
<tr>
<td>• Sterile flocked swab</td>
<td>• Echovirus</td>
</tr>
<tr>
<td>• Sterile, plastic shafted swab</td>
<td>• Enterovirus</td>
</tr>
<tr>
<td>• Tube M4 transport medium</td>
<td>• Herpes Simplex Virus</td>
</tr>
<tr>
<td>• Ice pack</td>
<td>• Influenza</td>
</tr>
<tr>
<td>• Absorbent material</td>
<td>• Measles</td>
</tr>
<tr>
<td>• Biohazard specimen bag</td>
<td>• Mumps</td>
</tr>
<tr>
<td>• State Hygienic Laboratory return label</td>
<td>• Parainfluenza</td>
</tr>
<tr>
<td>• Cardboard shipping box with an inner Styrofoam container</td>
<td>• Poliovirus</td>
</tr>
<tr>
<td></td>
<td>• Respiratory Syncytial Virus (RSV)</td>
</tr>
<tr>
<td></td>
<td>• Rhinovirus</td>
</tr>
<tr>
<td></td>
<td>• Varicella Zoster Virus</td>
</tr>
</tbody>
</table>