

TML/MSH Microbiology Department Policy & Procedure Manual	<b>Policy # MI/EDU/11/05/v01</b>	Page 1 of 1
<b>Education Manual</b>		

### Trainee Evaluation Form For Virology/Serology Section

Name of the Trainee:

Dates of training:

**Observed**

- |   |   |
|---|---|
| <p>1. Virology Specimen Management Bench :</p> <ul style="list-style-type: none"> <li>a. Accessioning and processing of specimens.</li> <li>b. Preparing Cytospinned smears for DFA.</li> <li>c. Check for confluent cells ( S/V &amp; tubes).</li> <li>d. Perform STAT VZV Ab on Vidas.</li> </ul>                                       | □ |
| <p>2. Tissue Culture / Tube culture Bench :</p> <ul style="list-style-type: none"> <li>a. Routine reading of tube cultures for specimens and QCs.</li> <li>b. Preparing S/Vs from cell suspension.</li> <li>c. Register QCs for new cells.</li> <li>d. EBV VCA IgG assay( Thursday).</li> </ul>   | □ |
| <p>3. Shell Vial/DFA Bench :</p> <ul style="list-style-type: none"> <li>a. Staining and reading of S/V s for CMV, HSV I &amp; II, and VZV.</li> <li>b. Staining and reading of all DFAs: <ul style="list-style-type: none"> <li>i. Respiratory viruses</li> <li>ii. PCP</li> <li>iii. VZ/HSV</li> </ul> </li> </ul>                       | □ |
| <p>4. AXSYM Bench :</p> <ul style="list-style-type: none"> <li>a. Theory of AXSYM testing.</li> <li>b. Loading of specimens.</li> <li>c. Reflex tests.</li> <li>d. Printing of results and Reporting.</li> </ul>  | □ |
| <p>5. Molecular Bench :</p> <ul style="list-style-type: none"> <li>a. Performing Chlamydia PCR</li> <li>b. Performing HCV RNA PCR using COBAS</li> <li>c. Performing HBV DNA PCR using COBAS</li> </ul>   | □ |
| <p>6. CMV Antigenemia Bench :</p> <ul style="list-style-type: none"> <li>a. Processing specimens for CMV antigenemia assay</li> <li>b. Reading of cytopinned slides.</li> <li>c. Performing VDRL assay on Wednesday.</li> <li>d. Performing HTLV I &amp; II on Thursday.</li> <li>e. Performin Monospot testing when received.</li> </ul> | □ |
| <p>7. Perfoming <i>C.difficile</i> EIA.</p>   | □ |