

**ABADE**

Project:	Female Medical Laboratory Technologists Training
Donor:	<b>ABADE</b>
Duration:	Nov-07/2015 to Dec- 30/2015
Objectives:	<ul style="list-style-type: none"><li>• § To provide the necessary knowledge, skills for 25 female lab technicians to deliver quality laboratory services in support of health system.</li><li>• § To enhance the knowledge, skills and attitude of 25 female lab technicians to follow SOPs (Standard Operation Procedures) of lab services which prepared and approved by WHO.</li><li>• § Follow important aspects of bio safety and security measures in their daily activities as well as management of laboratory services.</li></ul>
Design:	The training course lasted for 240 hrs. (e 5 session per day with each session of 60 minute, training was of 48 working days). The refresher training had both theoretical and practical sessions according to WHO curriculum. In theory sessions different training methodology was adopted such as presentation based lectures, discussion, group work, demonstration, role play and brain storming. The practical was performed on original patient samples such as blood, stool, urine and other body fluid with good quality equipment, reagent and consumables in appropriate laboratory space.
Recommendations post Training:	<p>Short courses for a specific subject such as ELISA, PCR, Bacteriology, Blood transfusion and blood banking, advance hematology and biochemistry should be conducted in the future.</p> <p>On the job training along with supportive supervision and hand holding support for the hospital staff should be provided for issues especially in advance diagnostic technique.</p> <p>The training course should be continued as a regular affair with more and like this training, all new technology should be included in the training.</p>
Publication/Links:	Report submitted to ABADE