RECORDING AND REPORTING RESULTS

Worksheet (W1:M4)

global laboratory initiative
advancing TB diagnosis

EXERCISE 1: REPORTING (W1:M4)

Instructions: Complete the two report forms based on the scenarios presented.

Scenario 1:
Your testing site received a mucoid sputum sample for Xpert MTB/RIF testing yesterday. The sample was registered as number 1. The GeneXpert instrument reports the "MTB Detected; Rifampicin Resistance Detected". The result is ready for release today.

Microscopy and Xpert MTB/RIF results *(to be completed in the laboratory)*

Specimen reception date: _____/_____/_____

Lab serial number(s)	Specimen type (*)	Visual appearance *(blood-stained, mucopurulent or saliva)*	**Microscopy result** *(tick one)*					**Xpert results** (**)
			Negative *(0 AFB/ 100 HPF)*	**1–9/100 HPF** *(scanty: report the no. of AFB)*	**+** *(10–99 AFB/ 100 HPF)*	**++** *(1–10 AFB/ HPF)*	**+++** *(>10 AFB/ HPF)*	

* Sputum (sp.); Other (please specify). ** Select one of the following:

Examined by (name and signature): _____

Date of result: _____/_____/_____

Scenario 2:
Your testing site received a mucoid sputum sample for Xpert MTB/RIF testing yesterday. The sample was registered as number 2. The GeneXpert instrument reports the "Invalid". The result is ready for release today.

Microscopy and Xpert MTB/RIF results *(to be completed in the laboratory)*

Specimen reception date: _____/_____/_____

Lab serial number(s)	Specimen type (*)	Visual appearance *(blood-stained, mucopurulent or saliva)*	**Microscopy result** *(tick one)*					**Xpert results** (**)
			Negative *(0 AFB/ 100 HPF)*	**1–9/100 HPF** *(scanty: report the no. of AFB)*	**+** *(10–99 AFB/ 100 HPF)*	**++** *(1–10 AFB/ HPF)*	**+++** *(>10 AFB/ HPF)*	

* Sputum (sp.); Other (please specify). ** Select one of the following:

Examined by (name and signature): _____

Date of result: _____/_____/_____