

**National Tuberculosis Control Programme**  
 Directorate General of Health Services, Bangladesh.  
 QUARTERLY LAB FINDINGS ON TUBERCULOSIS

Centre: \_\_\_\_\_ Upazila: \_\_\_\_\_ District: \_\_\_\_\_ Division: \_\_\_\_\_

Name of Lab technologist: \_\_\_\_\_ Date of report preparation: \_\_\_\_\_

Technologist trained by the NTP: Yes (year: \_\_\_\_\_) No \_\_\_\_\_ No. of microscope available \_\_\_\_\_ No. of microscope in running condition: \_\_\_\_\_

Quarter/ Year	Diagnosis Examinations (Case Finding)					
	Presumptive TB cases tested (a)	AFB positive cases (b)	Smears tested (c)	Positive smears (1+, 2+ & 3+) (d)	Scanty (e)	Only one sample tested (f)

Follow-up Examinations			Diagnosis by Xpert MTB/RIF							
Smears tested (No. of smears tested) (g)	Positive smears		Presumptive TB cases tested (No. of people tested) (j)	Results						
	(1+, 2+ & 3+) (h)	Scanty (i)		RR=MTB detected, Rif resistance detected (k)	T=MTB detected, Rif resistance not detected (l)	Rif indeterminate (m)	N=MTB not detected (n)	I=invalid/no result/error (o)		

Total no. of smears tested (c+g)*	(W)
Total no. of (1+, 2+ & 3+) smears (d+h)**	(X)
Total no. of scanty smears (e+i)**	(Y)
Total no. of Negative smears (M-X-Y)**	(Z)
Positive rate among Presumptive TB Case (%)***	(b)/(a) x 100 %
Positive rate among Follow-ups (%)***	(h+i)/(g)x100 %

Problems identified and supports required by the Center form NTP/EOA centre: \_\_\_\_\_

\* This data will be used for planning of supplies.  
 \*\* This data will be used for quarterly report of re-checking in EOA centre.  
 \*\*\* This could be used to monitor programme performance.

Copy to: \_\_\_\_\_ Prepared by: \_\_\_\_\_  
 Respective EOA centre \_\_\_\_\_ Lab Technologist \_\_\_\_\_  
 Approved by: \_\_\_\_\_  
 NTRL/RTL Coordinator/UH&FPO/ J. Consultant / NGO Clinic Manager