

Indo-US VAP Biomarkers for Risk of Tuberculosis and for Tuberculosis Treatment Failure and Relapse

Form 8

CHEST X-RAY INTERPRETATION

This questionnaire should be completed for all Index Cases and Household Contacts who develop active TB.

Index case ID: SU	JBJID	Family ID number:	Date of Chest X-ray: CXR_CXRDAT
102-	0	-	Day / Month / Year
VISIT Visit type: Baseline Month 2 End of Treatment Household Contact TB Activation			
1. Was chest X-ray performed? CXR_PERF			
Yes (Go to Question 2) No Reason: Pregnant Other (specify): CXR_CXRNDREAOTH			
2. Chest X-ray findings			
		Right	Left
	Upper Zone (Apex to anterior end of 2nd rib)	1 Cavitation 1	1 Cavitation 1 CXR_OPACLU
		2 Opacity (Shadows other than cavitation)	2 Opacity (Shadows other than cavitation)
		3 No opacity (no shadows) ³	3 No opacity (no shadows) 3
Lung Opacity (Shadows)	Mid Zone (2nd to 4th rib)	1 Cavitation CXR_OPACRM	1 Cavitation 1 CXR_OPACLM
(0.1.0.0.115)		2 Opacity (Shadows other than cavitation) 2	2 Opacity (Shadows other than cavitation)
		3 No opacity (no shadows) 3	3 No opacity (no shadows) 3
	Lower Zone (Anterior end of 4th rib to diaphragm)	1 Cavitation CXR_OPACR	- 1 Cavitation 1 CXR_OPACLL
		2 Opacity (Shadows other than cavitation) 2	2 Opacity (Shadows other than cavitation) ²
		3 No opacity (no shadows)	3 No opacity (no shadows) 3
Mediastinal adenopathy		Present 1 CXR_ADENOR	Present 1 CXR_ADENO
		Absent ²	Absent 2
Pleural effusion		Present 1 CXR_PLEFR	CXR_PLEFL Present 1
		Absent ²	Absent ²
3. Chest X-ray S	Score		
3a. Percentage of lung affected: % CXR_CXRSCOR			
3b. Is cavitation present? Yes CXR_CAVIT No			
Signature of Data Collector: CXR_SIGN Initials of Data Collector:			
Date Completed: Day / Month / CXR_COMPDTE			