

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

## **HELMINTH SEROLOGY TEST RESULTS**

This form should be completed for every index case with treatment failure, selected index case controls at treatment completion, household contacts who develop active TB and selected household contact controls at month 12.

Participant ID: SUBJID	Family ID: FID
102-0 -	
1. Indicate type of participant: HS_VISIT	Household contact
Index Case	Household contact co-prevalent case
Index case treatment failure/relapse	Household contact incident TB case
Index case control (Month 6)	Household contact TST+ control (Month 12)
Household contact co-prevalent or incident TB case with treatment failure (Month 5)	Household contact TST- control (Month 12)
2. Helminth infestation related labs:	
2a. Strongyloides stercoralis ELISA: HS_STRONGY	Repeat Strongyloides stercoralis ELISA (if equivocal):
Positive	Positive HS_STRONGY2
☐ Negative	Negative
Equivocal (Repeat test if equivocal)	Equivocal
☐ Not Done/Not Available	Not Done/Not Available
2b. Lymphatic filariasis ICT: HS_FILAR	Repeat Lymphatic filariasis ICT (if equivocal):
Positive	Positive HS_FILAR2
☐ Negative	Negative
Equivocal (Repeat test if equivocal)	Equivocal
☐ Not Done/Not Available	☐ Not Done/Not Available
2c. Cysticercosis EITB: HS_CYST	Repeat Cysticercosis EITB (if equivocal): HS_CYST2
Positive	Positive
☐ Negative	Negative
Equivocal (Repeat test if equivocal)	Equivocal
☐ Not Done/Not Available	Not Done/Not Available
2d. Absolute eosinophil count and percentage: HS_EOCOUNT cmr	m AND % Not Done/Not Available HS_EOND
2e. White blood cell count: HS_WBC	cmm HS_WBCND Not Done/Not Available
Date Completed: Day / Month / Year	HS_COMPDAT Initials: HS_INITIA