

Tuberculosis Branch Cohort Review Presentation Form (Instructions)

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Code 900: Not Offered Refused Collection Date: Enter month/day/year Results Positive Negative Pending 		
Section 2: Diagnostic Information Disease Site: Initial Chest X-ray Date:		
Done		
drug		
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Section 3: Treatment Completion Information		
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If Not on DOT Explain:		
Number of Recommended Doses:	Number of Doses Taken:	
Section 4: Contact Investigation Results		
Genotyped: Genotyped: Genotype: Indicate GENType (usually begins with the letter G)		
Number of Contacts Identified: Total number of	Number of Contacts Evaluated: Total number of	
contacts identified	contacts that received appropriate screening (window/post window testing) including CXR, sputum collection for AFB testing if appropriate.	
Number of Documented Prior Positives: Total number of contacts providing documentation reflecting		
previously positive TST or IGRA result		
Number of Contacts Infected <u>without</u> TB Disease: Total number of contacts that upon evaluation were asymptomatic, IGRA/TST-positive with a normal CXR		
Number of Contacts Identified as AFB Smear Positive: Total number of contacts that upon evaluation for		
possible TB disease including collection of sputum for acid fast bacilli testing was found to be smear positive		
Number of Contacts Identified with TB Disease: Total number of contacts that upon evaluation for TB disease including collection of sputum for acid fast bacilli testing was found to be positive for <i>Mycobacterium tuberculosis</i>		
Number of Contacts Eligible for Treatment of TB Infection (TBI): Indicate the total number of contacts that upon evaluation was diagnosed with TBI		
Number of Contacts that Started Treatment for T	TBI: Total number of contacts that were started on	
	the total number of contacts identified as	
converting from a negative TST/IGRA result to a positive TST/IGRA result within two (2) years of testing with IGRA/TST and started treatment for TBI.		
Children ≤ 5 Years: total number of children whose age at the time of the contact investigation		
was five (5) years of age or under, and upon evaluation were found to be infected with TB and started treatment for TBI		
Known HIV+ Status: total number of contacts with a documented HIV(+) status that were found to be infected with TB and started treatment for TBI		
Number of Contacts Currently on Treatment for TBI: Total number of contacts that at the time of the cohort presentation were still on treatment for TBI		
Number of Contacts that Completed Treatment for TBI: Total number of contacts that before or at the time of the cohort presentation successfully completed treatment for TBI		
Recent Documented Conversions:total number of contacts identified as		
converting from a negative TST/IGRA result to a positive TST/IGRA result within two (2) years and completed treatment for TBI before or at the time of the cohort presentation		
Children \leq 5 Years: total number of contacts at or below the age of five (5) that completed treatment for TBI before or at the time of the cohort presentation		
Known HIV+ Status: total number of contacts with a documented HIV(+) status that completed treatment for TBI before or at the time of the cohort presentation		
	atment for TBI Due To: Enter a number in the appropriate	
Still on TreatmentAdverse ReactionsDied		
Moved Refused Lost		
Provider Decision (Unable to Mo		
Percentage of Contacts Infected:		
(Formula: <u>Number of Contacts Infected – Prior Positives</u> x 100%) Number Evaluated – Prior Positives		