

### Aggregate Reports for Tuberculosis Program Evaluation: Targeted Testing and Treatment for Latent Tuberculosis Infection

Reporting Area: \_\_\_\_\_

Cohort Year: \_\_\_\_\_

Closure Date for Follow-up: \_\_\_\_/\_\_\_\_/\_\_\_\_ (August 15 of the first year after the cohort year)

#### Part 1. Testing Counts

	Testing Formats:				Admin.
	Targeted Testing				
	Project	Individual			
Sought, Enlisted, or Registered.....	(a1)	(a2)		(a)	
Evaluated.....	(b1)	(b2)		(b)	
TB Disease.....	(c1)	(c2)		(c)	
Latent TB Infection.....	(d1)	(d2)		(d)	
	Medical Risk	Pop. Risk	Medical Risk	Pop. Risk	
Latent TB Infection, (sorted by risk).....	(e1 <sub>m</sub> )	(e1 <sub>p</sub> )	(e2 <sub>m</sub> )	(e2 <sub>p</sub> )	(e)
Candidates for Treatment.....	(f1 <sub>m</sub> )	(f1 <sub>p</sub> )	(f2 <sub>m</sub> )	(f2 <sub>p</sub> )	(f)
Started Treatment.....	(g1 <sub>m</sub> )	(g1 <sub>p</sub> )	(g2 <sub>m</sub> )	(g2 <sub>p</sub> )	(g)
Completed Treatment.....	(h1 <sub>m</sub> )	(h1 <sub>p</sub> )	(h2 <sub>m</sub> )	(h2 <sub>p</sub> )	(h)

#### Reasons Treatment Not Completed:

Death.....			
Patient Moved (follow-up unknown).....			
Active TB Developed.....			
Adverse Effect of Medicine.....			
Patient Chose to Stop.....			
Patient is Lost to Follow-up.....			
Provider Decision.....			

#### Part II: Evaluation Indices for Testing

	Project	Individual		Admin.	
	Evaluation Rate.....	(b1/a1) %	(b2/a2) %		(b/a) %
Disease Rate.....	(c1/b1) %	(c2/b2) %		(c/b) %	
Latent Infection Rate.....	(d1/b1) %	(d2/b2) %		(d/b) %	
	Medical Risk	Pop. Risk	Medical Risk	Pop. Risk	
Candidate Rate.....	(f1 <sub>m</sub> /e1 <sub>m</sub> ) %	(f1 <sub>p</sub> /e1 <sub>p</sub> ) %	(f2 <sub>m</sub> /e2 <sub>m</sub> ) %	(f2 <sub>p</sub> /e2 <sub>p</sub> ) %	(f/e) %
Treatment Rate.....	(g1 <sub>m</sub> /f1 <sub>m</sub> ) %	(g1 <sub>p</sub> /f1 <sub>p</sub> ) %	(g2 <sub>m</sub> /f2 <sub>m</sub> ) %	(g2 <sub>p</sub> /f2 <sub>p</sub> ) %	(g/f) %
Completion Rate.....	(h1 <sub>m</sub> /g1 <sub>m</sub> ) %	(h1 <sub>p</sub> /g1 <sub>p</sub> ) %	(h2 <sub>m</sub> /g2 <sub>m</sub> ) %	(h2 <sub>p</sub> /g2 <sub>p</sub> ) %	(h/g) %

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