

## Wyoming Department of Health—Tuberculosis Program

# **Facility Risk Assessment**

Facility Na	me							
Type of fac	ility □I	npatient \( \subseteq \text{Outpatient/Non-transfer} \)	aditional □Laboratory					
<b>Assessment completed for:</b> □ Entire facility								
	□ Area of facility (specify)							
	□ Occupational group (specify)							
Part A: T	B Cases	3						
	• -	ntients with suspected or confirenting in the last year?	rmed active TB disease were treated in your					
		year incidence of TB in nity (per 100,000 persons)?						
How	does tha	at rate compare with state averages?	The most recent county, state, & national rates can be found on the WY Department					
		nunity	of Health Tuberculosis page at https://health.wyo.gov/wp-content/uploads/2018/04/2017infographic.pdf					
	State							
	Natio	nal						
Part B: C	ommuni	ity & Facility Risk						
□Y	$\Box \mathbf{N}$	Is there a high incidence of TB observed in your community (greater than twice the state rate—refer to part A) <b>and</b> are persons with suspected or confirmed TB disease admitted and treated at your facility?						
□Y	□N	Is the majority of the population in your facility (patients, residents, or staff) immunocompromised or HIV positive? And/or have you encountered patients with drug-resistant TB in your setting in the last year?						

Part	C: Inf	ection	Contro	1 & Screen	ing Plans					
	□Y	□N	Does your facility have an infection control plan for confirmed or suspected TB cases that includes how those clients are triaged and isolated?							
	$\Box \mathbf{Y}$	$\Box \mathbf{N}$	Does your facility have a TB screening program for health care workers?							
Part	<b>D:</b> Co	nversio	on Rate	& Transm	nission					
	List the conversion rate for your facility for the past 5 years. A conversion is an increase of 10mm or more in induration on a HCW's skin test in a 2 year time period. This rate is calculated by dividing the number of HCWs with a skin test conversion by the number of HCWs tested (who had a prior negative test).									
		1 yr ag	go		%	4 yrs ago	%			
	2 yrs ago		ıgo		%	5 yrs ago	%			
	3 yrs ago		ıgo		%					
	$\Box \mathbf{Y}$	$\Box N$	Has the	e conversion	rate increa	sed from the previous year	rs?			
	□Y	□N	Does evidence exist of person-to-person transmission of <i>M Tuberculosis</i> in your health care setting?							
Part	E: Ass	signing	g Risk (	Classificati	on					
	<u>Poten</u>	tial On	going T	ransmission	<u>1</u>					
	$\square$ If <b>Y</b> is marked for either question in part D, this facility should be classified as <b>POTENTIAL ONGOING TRANSMISSION</b> .									
	Inpat	ient fac	ilities w	<u>ith &lt; 200 be</u>	eds					
	$\Box$ < 3 TB cases (part A) and N is checked for each question in part B and Y is checked for both questions in part C the facility may be classified <b>LOW RISK</b> .									
	$\square \ge 3$ TB cases (part A) and N is checked for each question in part B and Y is checked for both questions in part C the facility may be classified <b>MEDIUM RISK</b> .									

<u>Inpati</u>	ent facilities with $\geq 200$ beds						
	$\Box$ <6 TB cases (part A) and N is checked for each question in part B and Y is checked for both questions in part C the facility may be classified <b>LOW RISK</b> .						
	$\square \ge 6$ TB cases (part A) and N is checked for each question in part B and Y is checked for both questions in part C the facility may be classified <b>MEDIUM RISK</b> .						
<u>Outpa</u>	ntient and nontraditional facility-based						
	□ <3 TB cases (part A) and N is checked for each question in part B and Y is checked for both questions in part C the facility may be classified <b>LOW RISK</b> . $□$ ≥3 TB cases (part A) and N is checked for each question in part B and Y is checked for both questions in part C the facility may be classified <b>MEDIUM RISK</b> .						
<u>Labor</u>	<u>ratories</u>						
	$\Box$ Laboratories in which clinical specimens that might contain <i>M tuberculosis</i> are not manipulated can be classified as <b>LOW RISK</b> .						
	$\Box$ Laboratories in which clinical specimens that might contain $M$ tuberculosis might be manipulated should be classified <b>MEDIUM RISK</b> .						
f you answ	ered yes to any of the questions in part B, your facility should likely be classified Risk.						
those plans.	ered N to any questions in part C, your first matter of business will be to create The CDC's TB risk assessment worksheet outlines specific questions that need to d in those plans. Your facility can use the above risk classifications when creating						

## **Recommendations for Screening Frequency**

#### Low Risk

- Baseline two-step TST or IGRA upon hire.
- *No* annual testing (unless other risks occur).
- Standard contact investigation for unprotected exposure to *M tuberculosis*.

### Medium Risk

- Baseline two-step TST or IGRA upon hire.
- Serial screening and testing (TST or IGRA at least every 12 months).
- Standard contact investigation for unprotected exposure to *M tuberculosis*.

### Potential Ongoing Transmission

- Immediate investigation into cause of ongoing transmission.
- Testing must be performed as often as necessary to determine that ongoing transmission has ended.
- After transmission has ceased, facility must be reclassified as Medium Risk for at least one year.

Date of Assessment					
Completed by	Title				
Facility Address					
County	Phone #				
Signature					