Tuberculin Skin Test Disclosure and Consent Form

In compliance with CDC guidelines, the practice conducts a baseline two-step tuberculin skin test (TST) for all employees to help achieve its goal of providing a safe and healthful environment for its staff, patients, and visitors.

The baseline test is conducted as a means of early diagnosis of infection with M. tuberculosis. The tuberculin skin test is administered intradermally (Mantoux method) with 5tu of 0.1ml of PPD. The result of the test is measured quantitatively by the response to a specific dose. Adverse reactions in some highly sensitive individuals may include strong positive results, vesiculation, ulceration, or necrosis. Immediate erythematous reactions at the injection site may also occur for unknown reasons.

DO NOT rub, scratch or cover the test area with a l water then patted dry with a towel. Rubbing or sc misinterpretation of the results. A physician or nurse administration.	ratching can co	use	irritatior	n and the p	ootential for a
I have been given the opportunity to ask ques step baseline tuberculin skin tests. I understand the (test area) between 48 to 72 hours after each adm	at a designated,	trair	ned HC	W must rec	ad the results
I have documentation of a previous positive sk have completed an annual symptom screen.	in test and do n	ot re	quire fu	urther tests.	Instead, I
inted name			date		
signature					
Administration					
Date/Time (first test):		Site:	Right /	Left	forearm
Administered by:					
Lot #:	Expiration Dat	e: _			
Date/Time (second test):		Site:	Right /	Left	forearm
Administered by:					
Lot #:	Expiration Date:				
Results					
Date/Time Read:	_ Results:		_mm	Negative	/ Positive
Read By:					
Date/Time Read:	_ Results:		_mm	Negative	/ Positive
Read By:					