



Student Tuberculosis Risk Assessment

Student Name _____ Class Year _____ Date of Birth _____

Date of Assessment _____

A student with any of the following is a candidate for Mantoux tuberculin skin test screening or interferon-gamma release assay (IGRA), unless a previous positive test has been documented:

Risk Factor	YES	NO
Born, or household member born, in a high risk country (Africa, Asia - including the Soviet Union, Eastern Europe, Central and South America, Dominican Republic and Haiti) and does not have a record of a TB skin test or interferon-gamma release assay (IGRA) performed in the U.S.		
Had contact with someone suspected to have infectious tuberculosis (TB) disease or close contact with someone with a positive TB skin test or IGRA		
Has traveled, or household member has traveled, to a high risk country, and stayed there for more than one week with substantial contact with the local population since the previously required examination		
Has had extensive contact with someone who has recently come to the U.S. from a high risk country since the previously required examination		
Live with anyone who has been in a homeless shelter, jail or prison, who injects illegal drugs or has HIV infection.		
Has drunk raw milk or eaten unpasteurized cheese from Mexico or Central America since the last tuberculin skin test or IGRA		

Any student originally from a high-risk country who is entering school in Connecticut for the first time must receive a tuberculin skin test. A history of BCG vaccination is not a contraindication to testing nor should it be considered in interpretation of the skin test result. If the student has a positive TB test result, a symptom screen and chest x-ray must be performed to rule out active disease prior to receiving medical clearance to start school.

Parent/Guardian Signature

Date

School Nurse Signature

Date