

PEDIATRIC TB RISK ASSESSMENT FORM

Physician/ Health Provider: P	hone:	Date:
Child's Name: Date of Birth:/		
Address: Cit	:y:	State: County:
Sex:		
US Born: Yes No If no, US Date of Arrival:/ Country of Birth:		
Parent/Guardian: Phone:		
TB RISK FACTORS:		
1. Does the child have any symptoms of TB (cough, fever, night sweats, loss of appetite, weight loss or fatigue) or a abnormal chest X-ray?	the second secon	If yes, name of symptoms:
2. In the last 2 years, has the child lived with or spent tim with someone who has been sick with TB?	e 🗇 Yes 🗇 No	
3. Was the child born in Africa, Asia, Pacific Islands (excepdapan), Central America, South America, Mexico, Eastern Europe, The Caribbean or the Middle East?	ot ☐Yes ☐No	If yes, in what country was the child born:
4. Has the child lived or traveled in Africa, Asia, Pacific Isla (except Japan), Central America, South America, Mexico, Eastern Europe, The Caribbean or the Middle East for mothan one month?	TVes TNo	If yes, in what country did the child travel to:
5. Have any members of the child's household come to the United States from another country?	ne □Yes □No	If yes, name of country:
 6. Is the child exposed to a person who: Is currently in jail or who has been in jail in the payears? Has HIV? Is homeless? Lives in a group home? Uses illegal drugs? Is a migrant farm worker? 	ast 5 ☐Yes ☐No	If yes, name the risk factors the child is exposed to:
7. Is the child/teen in jail or ever been in jail?	□Yes □No	If yes, name of jail:
8. Does the child have any history of immunosuppressive disease or take medications that might cause immunosuppression?	□Yes □No	If yes, name of disease or medications:

If yes, to any of the above, the child has an increased risk of TB infection and should have a TST/IGRA.

All children with a positive TST/IGRA result must have a medical evaluation, including a chest X-ray. Treatment for latent TB infection should be initiated if the chest X-ray is normal and there are no signs of active TB. If testing was done, please attach or enter results on next page.