CHILD AND YOUTH TUBERCULOSIS SCREENING CERTIFICATE

TO BE COMPLETED BY HEALTH CARE PROVIDER
(EL PROVEDOR MÉDICO DEBE COMPLETAR ESTE FORMULARIO)

| | NAME DATE | | | | | | | |
|--|--|--|--|--------------------|--|------------------------------|-----------------------------|--|
| 1. | | | | | | | | |
| | | Cough > | 3 weeks | Unexplaine | d fever | _Night sweats _ | Unexplained weight loss | |
| | □ NO to all —— Go to question #2 | | | | | | | |
| | ☐ YES to any ——— Evaluate symptoms | | | | | | | |
| 2. | Has the child/youth ever had a positive (+) Tuberculosis Skin Test (TST)? | | | | | | | |
| | | | to to question #3 | | | | | |
| | ☐ YES ——→ Confirm that child/youth was appropriately evaluated, i.e., had a documented negative x-ray and treatment for latent TB infection was recommended. | | | | | | | |
| 3. | Ask Al | Ask ALL the following risk assessment questions and check YES or NO. | | | | | | |
| | a. ☐ YES ☐ NO Was the child/youth born in a high risk country?* (If yes, plant only if no prior TST) | | | | | | | |
| | | Since the child/youth's last Risk Assessment or last negative TST: | | | | | | |
| | | □ YES □ NO | , | | uth traveled in (≥1 week) a high-risk country?* (If yes, plant TST at least 10 | | | |
| | D. | L 123 L 110 | weeks after return from travel.) TST will be due | | | | | |
| | C. | ☐ YES ☐ NO | Has the child | d/youth lived in | (≥3 months) | a high risk country | ?* | |
| | d. | ☐ YES ☐ NO | Has a house | hold member o | or close conta | ct of the child/yout | h had tuberculosis disease? | |
| | e. | e. ☐ YES ☐ NO Has a household member or close contact of the child/youth had a positive TST? f. ☐ YES ☐ NO Has the child/youth been a resident of a shelter, prison, or jail? | | | | | | |
| | f. | | | | | | | |
| | g. ☐ YES ☐ NO Has a close contact of the child/youth been a resident or employee of a shelter, prison, jail, nursing home or assisted living facility? | | | | | | | |
| | CONTINUE ONLY IF CLIENT IS < 6 YEARS OF AGE: | | | | | | | |
| | h. i. | ☐ YES ☐ NO☐ YES ☐ NO | Was a parent/guardian of the child born in a high risk country?* (If yes, plant only if no prior TST) Has the child had household or close contact with people (e.g., a babysitter) from a high risk country?* | | | | | |
| | | If NO to 3a-i, sign | gn certificate b | | | -0.1 | | |
| | | If YES to any of questions 3a-i, plant TST and read at 48-72 hours *High risk countries = Countries other than the US, Canada, Australia, New Zealand, or in Western Europe | | | | | | |
| | CDC Classification of Positive TST Reaction Tuberculin Skin Test (TST) | | | | | | est (TST) | |
| | | IIV+ persons, recent co rith organ transplant, ot | | sed patients | | Date planted: Planted by: | | |
| ≥ 10mm: children 4 years or younger or anyone else with positive | | | | | | _ Induration mm | | |
| L | If desired, clip along dotted line and give portion below to parent for child's school. | | | | | | | |
| _ | | | | | | CODEENING | | |
| NI. | | - !! -! / | - | | | SCREENING | | |
| Na | | hild/youth: | | | | | School: | |
| | Risk factor identified, TST placed on TST resultsmm Date TST read Prior documented (+) TST, no TST planted | | | | | | | |
| | | k factors identifie | • | | | | | |
| Date | | | | | | | | |
| | The | | • | cian or RN signatu | | Date | | |



