Return to:
Cuddle Zone Learning Center
445 Allentown Drive
Allentown PA 18109
FAX 610 434-3005

ALLENTOWN HEALTH BUREAU

245 North 6th St Allentown, PA 18102 Ph. 610.437.7760 Fax 610.437.8799

## TUBERCULOSIS ASSESSMENT REPORT FOR CHILD CARE FACILITIES

## \*Please return to the child's daycare provider, not the Health Bureau\*

Age-appropriate tuberculosis assessment should be performed by the healthcare provider as part of the physical exam that is required by the City of Allentown Codified Ordinance for admission *to licensed Child Care Facilities*. Age-appropriate tuberculosis assessment may be performed **yearly**, in conjunction with the physical assessment.

Name of Child: \_\_\_\_\_\_ Date of Birth:

To determine the risk of asked of the parent/guar	of acquiring Tuberculosis infection, the following questions should be dian.
someone who has	ave you or your child been exposed or had any household contact with or is suspected to have active tuberculosis?
	re you or your child from a foreign country or have you been outside
the U.S. in the last yes no 3. As jail or homeless in	re you or your child a household contact with someone who has been in
yesno 4. Do	o you or your child have cancer, chemotherapy treatments, HIV
ves no 5 Ha	asthma or long-term steroid use? as your child had household contact with someone with a positive
Tuberculosis Test?	is your child had household contact with someone with a positive
interpretation of result	se questions, a tuberculosis skin test, by the Mantoux method and ts by a health care provider, is recommended. Frequency of testing ingly to the degree of risk of acquiring Tuberculosis infection
interpretation of resultshould be done according	se questions, a tuberculosis skin test, by the Mantoux method and ts by a health care provider, is recommended. Frequency of testing ingly to the degree of risk of acquiring Tuberculosis infection.
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ate: Tuberculosis ass	ts by a health care provider, is recommended. Frequency of testing ingly to the degree of risk of acquiring Tuberculosis infection.  essment completed - No need for TB testing at this time. ting completed by Mantoux method (5Tu).
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interpretation of result should be done according to the shoul	ts by a health care provider, is recommended. Frequency of testing ingly to the degree of risk of acquiring Tuberculosis infection.  essment completed - No need for TB testing at this time. ting completed by Mantoux method (5Tu).  Date PPD applied:  Given by:  Results in 48-72 hours:mm