STAFFORD COUNTY PUBLIC SCHOOLS HEALTH SERVICES

Screening Created by PD 16 School Health TEAM

TUBERCULOSIS RISK ASSESSMENT FOR ALL NEW STUDENTS - CONFIDENTIAL

NAMI	E:			(GRADE/SCH	IOOL:				_
PARE	NT/GU	UARDIAN:]	DATE:					
		es Public Health Service a performed on all individu								culosis
1.	Was the	e student born in a countr			ed States? hat country?					
2.	Has the	student spent three or me			hs in a foreign co					
3.	Has the	student been exposed to No			person with acti ho?			•		
4.	Was the	e student homeless/incarc		did he/she l	ive in a shelter d	uring the	last two	years?		
5.		ne student have any of the ained weight loss or HIV	infection'	?	cough, coughed lease explain:	•				
6.		tudent currently taking or ght weaken his/her immu	al steroid ne system	medication	=	lers), can	cer treati	ing drugs or a	any other med	lication
7.	Has the	student ever had a positi		If yes, pl	ease provide deta	ails:				
8.	Does th	ne student have any of the		_	onditions?					
	a.	Diabetes	No	Yes	f. Gastrect	•	No	Yes		
	b. с.	Malnutrition Cancer	No No	Yes Yes	g. Silicosis	S	No	Yes		
	d.	Chronic renal failure	No	Yes						
	e.	Congenital or acquired	110	103						
	_	Immunodeficiency	No	Yes						
		ONS FOR HEALTHO or more positive (yes)					follow	ing when th	e risk asses	sment
Date of	f TB test	t:	-Туре	e of TB Tes	st: TB skin test	OR	IGRA (interferon g	amma relea	se assay)
Test re	sult:	mm induration (fo	or TST)	<u>OR</u>	IGRA result:	Positiv	ve	Negative	Indet	erminate
CXR o	rdered?	No Yes	-If ye	es, result: _						
Treatm	ent prov	vided? No Yes_		If yes, wha	t?					
Name o	of Healt	h Care Provider (please	e print): _							
Addres	ss:									
Signatu	ire:									

SCHOOL BOARD POLICY FOR TUBERCULOSIS SCREENING REQUIREMENTS

- I. Students entering school for the first time or returning after three months outside the United States must provide documentation from a licensed physician, nurse practitioner, physician assistant or registered nurse prior to entry of a:
 - A. TB Risk Assessment documenting low risk for TB disease. All answers on the Risk Assessment should be negative. BCG vaccination does not exclude student from following protocol. **OR** -
 - B. Documentation of a negative TB (Mantoux) skin test or interferon gamma release assay within the past 12 months or after exposure. **OR** —
 - C. Written documentation of having successfully completed treatment for active tuberculosis disease.

II. Students shall be excluded from school until the TB policy requirement is met. As part of the risk assessment and targeted screening process, questions arise concerning the definition "high prevalence country" for the purposes of completing the risk assessment tool and determining who should receive a test for tuberculosis (either a tuberculin skin test (TST) or interferon gamma release assay (IGRA).

III. Countries at low-risk for tuberculosis (defined as less than 20 TB cases per 100,000 population)

Test for Latent TB Infection Only if Symptomatic or an Additional Individual Risk Factor is Present										
African Region	American Region	Eastern Mediterranean	European Region	Western Pacific Region	Southeast Asia Region					
Egypt	Antigua & Barbuda Antilles Aruba Bahamas Barbados Bonaire, Saint Eustatius and Saba Canada Caymen Islands Chile Costa Rica Cuba Curacao Dominica Grenada Jamaica Montserrat Puerto Rico Saint Kitts & Nevis Saint Lucia Sint Maarten (Dutch Part) Turks & Caicos United States Virgin Islands (US & BR)	Bahrain Israel Jordan Lebanon Oman Saudi Arabia Syrian Arab Republic United Arab Emirates West Bank and Gaza Strip	Albania Andorra Austria Belgium Croatia Cyprus Czech Republic Denmark Finland Former Yugoslav Republic of Macedonia France Germany Greece Hungary Iceland Ireland Italy Luxembourg Malta Monaco Netherlands Norway San Marino Serbia Slovakia Spain Sweden Switzerland Turkey United Kingdom	American Samoa Australia Cook Islands Japan New Caledonia New Zealand Niue Samoa Tokelau Tonga Wallis & Futuna Islands	No exception countries					