TUBERCULOSIS SELF-SCREENING TOOL

Cornerstone University Health Services ◆1000 East Beltline, NE, Grand Rapids, MI 49525 Phone 616-222-1441 Fax 616-330-5644

Cornerstone University will require TB skin testing ONLY for those individuals who fall into high-risk groups.

Name (print)			Date			
Please answer /	ALL of the following	questions:				
• F	Do you have any of the following signs or symptoms of active tuberculosis disease? • Productive cough greater than three weeks' duration, unexplained weight loss, night sweats, or unusual tiredness					No
2. Have you						No
	Have you ever had close contact with anyone known to have active tuberculosis?					No
4. Do you h	Do you have any of the following conditions: Immunosuppressive disorder, diabetes, chronic renal failure, cancer, nutritional problems, or organ transplant?					No
incidence	Have you ever been a member of any of the following groups that may have an increased incidence of latent M. tuberculosis infection or active TB disease – medically underserved, low income, or abusing drugs and alcohol?					No
6. Have you • If	Have you ever had a positive TB skin test? • If yes, what was the date? Was it followed up with a chest x-ray? Yes No Please attach a copy of x-ray report for TB test results 10 mm and greater.					No
	you born in one of the countries listed below and arrived in the U.S. within the past 5				Yes	No
listed belo	ow with a prevalence	of TB disease in the	visits* to one or more of past 5 years? and indicate month/yea		Yes	No
Afghanistan Algeria Angola Anguilla Argentina Armenia Azerbaijan	Cen. African Rep. Chad China(s) Colombia Comoros Congo & DR Cote d'Ivoire Djibouti	Guatemala Guinea(s) Guyana Haiti Honduras India Indonesia Iran	Malaysia Maldives Mali Marshall Islands Mauritania Mauritius Mexico Micronesia Mongolia	Paraguay Peru Philippines Poland Portugal Qatar Rep of Moldova Romania Russia	Togo Trinic Tunis	stan and r-Leste lad/Tobago iia nenistan

the answer is YES to any of the above questions, a TB skin test is needed prior to your arrival on campus.

- The test should be administered no sooner than 9 weeks after working in or traveling to a high-incidence area.
- Should you travel be less than 9 weeks ago, you may have your test done within the appropriate timeframe.

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Signature of Student	Date	Signature of Parent/Guardian if student is under age 18			

^{*}The significance of the travel exposure should be discussed with a healthcare provider and evaluated.