



TOOL 2



MEDICAL EXAMINATION VALIDITY PERIODS

CONDITION	LENGTH OF VALIDITY FOR ALL COMPONENTS OF THE MEDICAL EXAM	MEDICAL EXAMINATION DATE THAT SHOULD BE LISTED ON FORM DS-2054	EXAMINATION EXPIRATION DATE THAT SHOULD BE LISTED ON FORM DS-2054
<ul style="list-style-type: none"> No Class (i.e. No Apparent Defect, Disease or Disability) Class A (other than TB) Class B2 TB, LTBI Class B3 TB (Contact Evaluation) Class B (all except TB) including: <ul style="list-style-type: none"> Specific Class B conditions Class B Other conditions (except HIV infection) <p>(Use 6 month validity except when any of the following is also present: Class A TB with or without waiver, Class B1 TB, or Class B Other for HIV Infection [see below])</p>	6 months ¹	Physical examination date	6 months from the physical examination date
<ul style="list-style-type: none"> Class A TB with or without waiver Class B1 TB, Pulmonary Class B1 TB, Extrapulmonary Class B Other for HIV infection³ 	3 months	Date final TB culture results reported by lab ²	3 months from date final TB culture results reported by lab ²

1 If the TB portion of the examination has expired, the entire medical examination (all components, including proof of vaccination for immigrants, sexually transmitted diseases evaluation, mental health and substance-related disorder assessments) needs to be repeated at the same time the TB re-evaluation is performed.

2 If Class B1 TB, Extrapulmonary — The following dates apply unless pulmonary TB also suspected, in which case the pulmonary date takes precedence. Medical exam date listed on DS-2054 should be the date of the physical exam if cultures of extrapulmonary site not performed. If cultures of extrapulmonary site obtained, the medical exam date listed on DS-2054 should be the date final TB culture results are reported by the lab. Examination expiration date is 3 months from physical exam date if no culture of extrapulmonary site performed.

3 Document HIV infection as “Class B Other” on DS-2054 Form



If you have an application on your smartphone that will read QR codes, or a camera on your phone, you can scan the code shown here to get immediate access to online content!

National Center for Emerging and Zoonotic Infectious Diseases
Division of Global Migration and Quarantine

