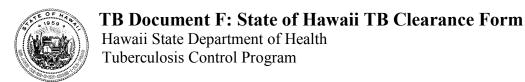
DOH TB Control Program DOH TB Clearance Manual 01/30/2024



Patient Name	DOB	TB Screening Date

I have evaluated the individual named above using the process set out in the DOH TB Clearance Manual dated 1/10/2024 and determined that the individual does not have TB disease as defined in section 11-164.2-2, Hawaii Administrative Rules.

I. Screening for schools, child care facilities	es, or food handlers (TB	Document A or E)	
☐ Negative TB risk assessment			
☐ Negative test for TB infection: TST:	nm, date read:	; or QFT (date:	)
☐ Positive test for TB infection: TST: r	nm, date read:	; or QFT (date:	)
and negat	ive chest X-ray (date:	)	
II. Initial Screening for Health Care Facili	ties or Residential Care	Settings (TB Document B	3 or C)
☐ Negative Risk Assessment: Children 1-1	7 yrs old, who are househo	old members in residential ca	are settings
☐ Negative test for TB infection (2-step):			
☐ New positive test for TB infection:			
☐ Previous positive test for TB infection, ne	egative symptoms screen a	and negative CXR within pro	evious 12 mos:
Date of CXR:			
Previous positive test for TB infection, as	nd negative CXR: Date o	f CXR:	
III. Annual Screening for Health Care Facility	ties or Residential Care	Settings (TB Document D)	)
☐ Negative risk assessment (children 1-17)	yrs old, who are househol	d members in residential car	re settings)
☐ Negative test for TB infection: TST:	mm, date read	; or QFT (date:	)
☐ New positive test for TB infection: TST:	mm, date read:	; or QFT (date:	)
and ne	gative chest X-ray (date:		
☐ Previous positive test for TB infection and	d negative symptoms scre	en	
Signature or Unique Stamp of Practitioner	:		
Printed Name of Practitioner	:		
Healthcare Facility	<i>r</i> :		
Address:			
Phone Number		Fax:	

This TB clearance provides a reasonable assurance that the individual listed on this form was free from tuberculosis disease at the time of the exam. This form does not imply any guarantee or protection from future tuberculosis risk for the individual listed.