## **Optional TB Maritime Contact Investigation Outcome Reporting Form**

<b>1. PASSENGER CONTACT I</b>	NFORMATIC	DN					
Last name, First name	Cabin #	Sex	DOB (mm/dd/yy) OR	Age (yrs)	Country of birth	Country of residence	
(Auto-populated)							
Was contact a passonger or cro	Was contact a passenger or crew member?      Passenger      Crew member, specify occupation						
2. CONTACT INVESTIGATION OUTCOME FOR ABOVE-NAMED CONTACT							
Is contact still on this ship?  Yes, date due to disembark: No, why not?  Returned to country of rest Transferred to another shi Disembarked in another c Location (specify add Other;	_// idence p of the same ountry (specify ress):	company y):	,				
Additional comments:							
<b>3. INTERVIEW INFORMATI</b>	ON						
Was contact interviewed?	ntinue) FST? positive? Result: gative result: IGRA? on positive? □ gative or indete vaccine? □ caccine?	_ mm indurat _// No [] Yes, I erminate result ent for LTBI of No [] Yes case other that rel companion case of TB ot Date g symptoms? [] asured, maxim _/ []W _// TB progression	tion or _ Unknown _ Result:mm in Date:// lt:// or active TB?	l Yes age (yrs) l Other he conveyance / □ Unkr / _°C/F lood	🗆 Unknown e?		
3. TB SCREENING							
Was contact screened for TB infe Yes (Continue to next que No, why not? Previous positive TST or History of previous treatm Declined Failed appointment Other (specify): 4. RESULTS OF TB SCREEN	<b>stion)</b> IGRA, such as nent for LTBI	or active TB	(Stop here)	hat annlv)			

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Date of 1st TST placement:/ Date 1 <sup>st</sup> TST read:/ Results: □Positive □Negative, mm induration						
Date of 1 <sup>st</sup> IGRA:/ Results: Desitive Negative Indeterminate						
Date of 2 <sup>nd</sup> TST placement:/ Date 2 <sup>nd</sup> TST read:/ Results: □Positive □Negative, mm induration						
Date of 2 <sup>nd</sup> IGRA:// Results: [Positive ]Negative ]Indeterminate						
Was a chest X-ray done?: 🗆 No 🗆 Yes Date: _/_/_ Results: 🗆 Normal 🗆 Abnormal, noncavitary 🗆 Abnormal, cavitary						
<b>Diagnosis</b> : □ No infection □ LTBI □ TB disease suspected □ TB disease confirmed*						
*If TB disease was confirmed, was the genotype result the same as the index case? $\Box$ Yes $\Box$ No						
<b>Was treatment prescribed?</b> $\square$ N/A $\square$ No $\square$ Yes, for LTBI $\square$ Yes, for TB disease						
Risk factors for prior TB infection (Please complete regardless of TST/IGRA results and check all that apply below):						
□ No known risk factors other than conveyance						
□ Born in a country with high TB prevalence (>20/100,000) (specify country)						
□ Ever lived in a country with high TB prevalence (>20/100,000)						
1. Country Duration: 🗆 Months 🗇 Years						
Purpose (check all that apply): $\Box$ Work $\Box$ Student $\Box$ Volunteer $\Box$ Missionary $\Box$ Other (specify):						
2. Country Duration: 🗆 Months 🗇 Years						
Purpose (check all that apply): $\Box$ Work $\Box$ Student $\Box$ Volunteer $\Box$ Missionary $\Box$ Other (specify):						
3. Country Duration: 🗆 Months 🗇 Years						
Purpose (check all that apply): $\Box$ Work $\Box$ Student $\Box$ Volunteer $\Box$ Missionary $\Box$ Other (specify):						
5. COMMENTS [free text field]						

Public reporting burden of this collection of information is estimated to average 5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB Control Number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA 0920-XXXX