

Tip Sheet: Recording 603 Investigation on Current State of Tuberculosis Examination

This tip sheet has been developed to assist panel clinics conducting U.S. Visa health examinations for applicants who are required to undergo **603 Investigation on current state of tuberculosis examination** as a part of their health examination(s). Once the health case is at **Exam in Progress** status, you can start recording **the 603 exam**.

Note: If your health case is ready to proceed to the examination state, it should be available in the **In progress** tab in your clinic's **inbox**.

Note: Throughout the examination a red asterisk * will display for mandatory fields.

Step 1. Search the health case using the Case search screen or locate the health case in the In progress folder of the clinic's **inbox**

Step 2. Select the check box next to the health case and press the **Manage Case** button

Case search

Search Using Health Case Identifier Using Applicant Details

Using Health Case Identifier

ID type * CEAC Barcode plus suffix ?

ID * RIZ_CEAC_SUF_15120!

[Set as my default screen](#)

Reset Search

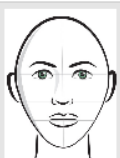
Select: [All](#) [None](#)

ID	Applicant name	Date of birth	Doc. Num.	Visa	Type	Visit date	501	502	707	708	712	716	Other	Country	Action	
<input checked="" type="checkbox"/>	RIZ_CEAC_SUF_1512091504606	KELMJFJNHJMOAOD, Cdbncdgdghjoi	13 Nov 2005	heeaibjajh	Adoptee	-	17 Oct 2017	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		View

Manage Case Create Group Add to group

The **Health case details** screen displays.

Health Case: RIZ_CEAC_SUF_1512091504606



KELMJFJNHJMOAOD, Cdbncdgdghjoi
MALE, 13 Nov 2005

- Pre exam ✔
- Health case details ✔
- Manage Photo ✔
- Confirm identity ✔
- All Exams
- All exams summary
- Current exams
- 501 Medical Examination
- 502 Chest X-Ray Examination ✔
- 719 TB screening test - TST or IGRA ⊖
- 106 Mental health report ⊖
- 603 Investigation on current state of tuberculosis ⊖
- 951 Vaccinations ✔

Pre exam: Health case details

Panel Physician Report on Medical Examination and Vaccination Record ?

OMB Control Number TODO: prod value

Form Number DS-7794

Expiration Date 30 Nov 2020

Estimated Burden 60 minutes

Applicant personal details

Family name KELMJFJNHJMOAOD

Given name(s) cdbncdgdghjoi

Sex MALE

Date of birth 13 Nov 2005

Country of birth RWANDA

City of birth

Prior Country of Residence AUSTRALIA

Other Identifiers ?

Identifier type	Identifier value
Alien Number	RIZ_AN1512091504606
Case Number	RIZ_CSN1512091504606
CEAC Barcode	RIZ1504606
Beneficiary ID	RIZ_BNFID1512091504606

Applicant visa details ?

Applicant Category Adoptee

Applicant Declaration ?

Step 3. Expand the **603 exam** in navigation pane

Step 4. Select the **Refer Applicant** button

Health Case: RIZ_CEAC_SUF_1512091504606

Pre exam: Health case details

Panel Physician Report on Medical Examination and Vaccination Record

OMB Control Number: TODO: prod value
Form Number: DS-7794
Expiration Date: 30 Nov 2020
Estimated Burden: 60 minutes

Applicant personal details

Family name: KELMJFJNHJMOAAD
Given name(s): cdbncdgdgdghjoi
Sex: MALE
Date of birth: 13 Nov 2005
Country of birth: RWANDA
City of birth:
Prior Country of Residence: AUSTRALIA

Applicant identity details

Identity document presented: Original Passport
Identity Document Number: heeaibjajh
Issuing country: RWANDA
Date of issue:
Date of expiry: 01 Dec 2022
Source: United States of America

Other Identifiers

Identifier type	Identifier value
Alien Number	RIZ_AN1512091504606
Case Number	RIZ_CSN1512091504606
CEAC Barcode	RIZ1504606
Beneficiary ID	RIZ_BNFID1512091504606

Applicant visa details

Applicant Category: Adoptee

Applicant Declaration

I declare that Cdbncdgdgdghjoi KELMJFJNHJMOAAD (or their parent/guardian) has read and understands the information provided by the U.S. Department of State regarding eMedical and has agreed to his/her medical information being submitted electronically to the Department, with this consent to be recorded by this clinic in eMedical. Changing the value or selection of this component will cause all of your changes to be saved immediately.

The **603 investigation on current state of tuberculosis: Refer Applicant** screen displays.

Note: If the required service to complete the **603 exam** is already available for your clinic then the exam will be automatically referred. However, you may refer the applicant (if required) to an externally linked specialist clinic.

603 Investigation on current state of tuberculosis

Refer Applicant

Record results

Review exam details

To refer applicant to an external specialist clinic:

Step 5. Press the **Refer** button

Step 6. In the **Refer Applicant** window, select the name of the referring panel physician/radiologist from the **Referred by** drop down list

Step 7. Select the button for the clinic you want to refer the applicant to and press the **Save** button

Refer Applicant

Referred by: * Mr Doctor USA

You can choose to refer the selected exams to any of these clinics.

Refer to ?	Services offered at the clinic ?
<input type="radio"/> This clinic	Tuberculosis specialist Medical Pathology Radiology Psychiatry
<input checked="" type="radio"/> UAT - Specialist 1 Avenida de los Servicios Medicos AUSTRALIA	Tuberculosis specialist

Cancel Save

Note: The **Referred by** will default to the doctor themselves if user is a panel physician/radiologist.

Refer Applicant

Referred by

Mr Doctor USA


You can choose to refer the selected exams to any of these clinics.

The **Refer Applicant** screen displays with a success message.

603 Investigation on current state of tuberculosis: Refer Applicant

Success

The exam has been successfully referred to the selected clinic. Please print the referral letter and instruct the applicant that they need to see the specialist. Record the results and attach the reports once they are received.

Exam code	603	
Exam name	Investigation on current state of tuberculosis	
Exam description	Investigation required to determine the current status regarding tuberculosis. Please include the following information: -Results of 3 current smears and cultures (sputum samples taken on 3 consecutive working mornings, or other appropriate specimens as clinically indicated) and cultures for Mycobacterium tuberculosis (plus drug susceptibility testing (DST) if cultures are positive), -Old chest x-rays for comparison (if available). Reports can be submitted if images available are not digital, -Any previous reports regarding any treatment of tuberculosis.	
Referred by	Mr Doctor USA	
Referred to	UAT - Specialist 1 Avenida de los Servicios Medicos AUSTRALIA	

Refer

Generate Referral letter

Back

Next

Step 8. Select the **Generate Referral letter** button to print the Referral letter and provide to the applicant to provide to the specialist

Upon receiving the results and test reports, proceed to record the results

Step 9. To record the results, select the **Record results** button in the navigation pane

The **603 Investigation on current state of tuberculosis: Record results** screen displays.

603 Investigation on current state of tuberculosis: Record results

Confirm identity

Was the applicant's identity confirmed? Not selected Yes No

Record results

Exam date: 12 Jul 2018

Exam description: Investigation required to determine the current status regarding tuberculosis. Please include the following information:
 -Results of 3 current smears and cultures (sputum samples taken on 3 consecutive working mornings, or other appropriate specimens as clinically indicated) and cultures for Mycobacterium tuberculosis (plus drug susceptibility testing (DST) if cultures are positive),
 -Old chest x-rays for comparison (if available). Reports can be submitted if images available are not digital,
 -Any previous reports regarding any treatment of tuberculosis.

Sputum Smears and Cultures

Sputum Smear Laboratory: UAT - Specialist

Sputum Culture Laboratory: UAT - Specialist

No results found.

Specimen obtained	Test date	Test name	Result	Remarks
<input type="checkbox"/> Recording of Laboratory Tests is complete				

Attachments

Link to existing Add New

No documents have been attached

Delete	Document Type	Details	Attachment type	Sending method	File name	Edit
General Supporting Comments						

Buttons: Back, Close, Save, Next

Step 10. Select **Yes** or **No** button for **Was the applicant's identity confirmed?**

Step 11. Edit the **Exam date**, if required (will default to today's date)

Step 12. If required select a clinic for the **Sputum Smear Laboratory** (will default to the Referred to clinic)

Step 13. If required select a clinic for the **Sputum Culture Laboratory** (will default to the Referred to clinic)

Step 14. Press the  icon to open **Add/Edit Laboratory tests** window

Add/Edit Laboratory tests

Test name: * Select an Option

Specimen obtained: * 15 Sep 2018

Test result: [Dropdown]

Test date: 15 Sep 2018

Remarks: [Text Area]

Buttons: Cancel, Ok

Step 15. Select a **Test name** for example Sputum smear.

Step 16. Edit the **Specimen obtained** date, if required (will default to today's date)

Step 17. Select **Test result** from the drop down list

Step 18. Edit the **Test date**, if required (will default to today's date)

Step 19. Enter details in **Remarks** field

Note: If the **Test result** is **Not done**, then you must provide details in the **Remarks** field.

Note: When recording a **Positive** result for either Sputum Smear or Culture test for the first time, a warning message will be displayed. This message will not appear on any subsequent **Positive** test results.

Step 20. Press the **Ok** button

Step 21. Press the icon again to record more test results

Step 22. Select the check box for **Recording of Laboratory Tests is complete**

Note: For 10 year or older applicants, three results for Sputum Smear and Culture test must be recorded. For under 10 years old applicants, three results for Sputum Smear test must be recorded. An error message will display if one of the required test result is missing when the **Recording of Laboratory Test is complete** is checked.

Note: When recording a **Yes** response for **Clinical diagnosis of TB?** where results for Sputum Smear or Culture tests are recorded **Negative**, a warning message will be displayed.

Specimen obtained	Test date	Test name	Result	Remarks
19 Oct 2017	26 Oct 2017	Sputum Smear	Negative	-
26 Oct 2017	26 Oct 2017	Sputum Smear	Negative	-
26 Oct 2017	26 Oct 2017	Sputum Smear	Negative	-

Warning

Saving this exam (by clicking 'Save' or 'Next' anywhere in the exam) with a 'Clinical diagnosis of TB' will notify the US Embassy / Consulate that this applicant is Classified 'A' TB.

Recording of Laboratory Tests is complete *

Clinic diagnosis of TB? Not selected Yes No

Note: For a **Positive** Sputum Smear and/or Culture test result or **Yes** response to **Clinical diagnosis of TB?**, the **Active TB** warning will be displayed in the navigation pane.

Note: For applicants > 10, if any Culture result is not recorded or any Smear result is not 'Negative' or any other Culture result is 'Positive' or 501 Type of source case TB type is MDR or 502 Cavitory Lesion is ticked then system will display an error message.

a. If there is no Positive Culture test results, then the **Clinical diagnosis of TB?** question will display

Specimen obtained	Test date	Test name	Result	Remarks
05 Sep 2018	05 Sep 2018	Sputum Smear	Negative	-
06 Sep 2018	06 Sep 2018	Sputum Smear	Negative	-
07 Sep 2018	07 Sep 2018	Sputum Smear	Negative	-
01 Aug 2018	08 Sep 2018	Culture	Negative	-
01 Aug 2018	08 Sep 2018	Culture	Negative	-
01 Aug 2018	14 Sep 2018	Culture	Negative	-

* Recording of Laboratory Tests is complete

Clinical diagnosis of TB? Not selected Yes No

Step 23. If all the Sputum Smear/Culture results are negative, select **Yes** or **No** if you believe there is, for **Clinical diagnosis of TB?** question

b. If there is a Positive Culture test result, then the **Drug susceptibility tests (DST)** and **Molecular tests** sections will display

Specimen obtained	Test date	Test name	Result	Remarks
07 Jul 2018	09 Jul 2018	Sputum Smear	Negative	-
08 Jul 2018	09 Jul 2018	Sputum Smear	Negative	-
09 Jul 2018	09 Jul 2018	Sputum Smear	Negative	-
07 Jul 2018	01 Sep 2018	Culture	Positive	-
07 Jul 2018	01 Sep 2018	Culture	Negative	-
07 Jul 2018	01 Sep 2018	Culture	Negative	-

* Recording of Laboratory Tests is complete

Drug susceptibility tests

Method of DST:

Date specimen obtained:

Date specimen reported:

Drug Susceptibility Test Laboratory:

Required for first-line DST

Isoniazid: Not selected Resistant Susceptible

Rifampin: Not selected Resistant Susceptible

Ethambutol: Not selected Resistant Susceptible

Pyrazinamide: Not selected Resistant Susceptible

Molecular tests

Used in addition? Not selected Yes No

Step 24. Select a test from the **Method of DST** drop down list

Step 25. Enter the date for **Date specimen obtained**

Step 26. Enter the date for **Date specimen reported**

Step 27. If required, select a clinic for the **Drug Susceptibility Test Laboratory** (will default to the Referred to clinic)

Step 28. Select radio button from **Resistant** or **Susceptible** for finding for each drug listed under the **Required for first-line DST**

Required for first-line DST

Isoniazid: Not selected Resistant Susceptible

Rifampin: Not selected Resistant Susceptible

Ethambutol: Not selected Resistant Susceptible

Pyrazinamide: Not selected Resistant Susceptible

Molecular tests

Used in addition? Not selected Yes No

Step 29. If the finding for two or more drugs is **Resistant** recorded for **Required for first–line DST** then **Required for multidrug-resistant cases** and **Susceptibility to other drugs** section display

Required for first-line DST

Isoniazid Not selected Resistant Susceptible

Rifampin Not selected Resistant Susceptible

Ethambutol Not selected Resistant Susceptible

Pyrazinamide Not selected Resistant Susceptible

Required for multidrug-resistant cases

Ethionamide Not selected Resistant Susceptible

Capreomycin Not selected Resistant Susceptible

Amikacin Not selected Resistant Susceptible

Para-aminosalicylic acid (PAS) Not selected Resistant Susceptible

Fluroquinolone Not selected Resistant Susceptible

Specify

Susceptibility to other drugs

Molecular tests

Used in addition? Not selected Yes No

Step 30. Select radio button from **Resistant** or **Susceptible** for finding for each drug listed under the **Required for multidrug-resistance cases**

Step 31. For **Fluroquinolone** the **specify** field display and information must be provided

Required for multidrug-resistant cases

Ethionamide Not selected Resistant Susceptible

Capreomycin Not selected Resistant Susceptible

Amikacin Not selected Resistant Susceptible

Para-aminosalicylic acid (PAS) Not selected Resistant Susceptible

Fluroquinolone Not selected Resistant Susceptible

Specify

Susceptibility to other drugs

Molecular tests

Used in addition? Not selected Yes No

Step 32. Press  Twisty to record information for **Susceptibility to other drugs**

Susceptibility to other drugs

Other drug 1

Other drug 2

Other drug 3

Other drug 4

Other drug 5

Step 33. Enter details of drug for **Other drug 1** and **Finding 1** field display

Step 34. Select radio button from **Resistant** or **Susceptible** for **Finding1**

Susceptibility to other drugs

Other drug 1

Finding 1 * Not selected Resistant Susceptible

Other drug 2

Other drug 3


Other drug 4

Other drug 5

Step 35. For **Molecular tests** select **Yes** or **No** button for **Used in addition?**

If Yes is selected, the  icon and the **Second line test performed?** question will display.


Molecular tests

Used in addition? * Not selected Yes No 

No results found.

Molecular test	Test for	Finding
<input type="text" value="Second line test performed?"/>		

Second line test performed? * Not selected Yes No

Step 36. Press the  icon to open **Add/Edit Molecular test** window

Add / Edit Molecular test + x

Molecular test * ▼

Test for * ▼

Finding * Not selected Positive Negative

Step 37. Select a test performed from the **Molecular test** drop down list


Step 38. Select the option from the **Test for** drop down list



Step 39. Select **Positive** or **Negative** radio button for **Finding**

Step 40. Press the **Ok** button

The recorded performed test will be listed.

Molecular tests

Used in addition? * Not selected Yes No 

Molecular test	Test for	Finding
Hain Line Probe Assay	Mycobacterium tuberculosis	Negative  

Second line test performed? * Not selected Yes No

Attachments

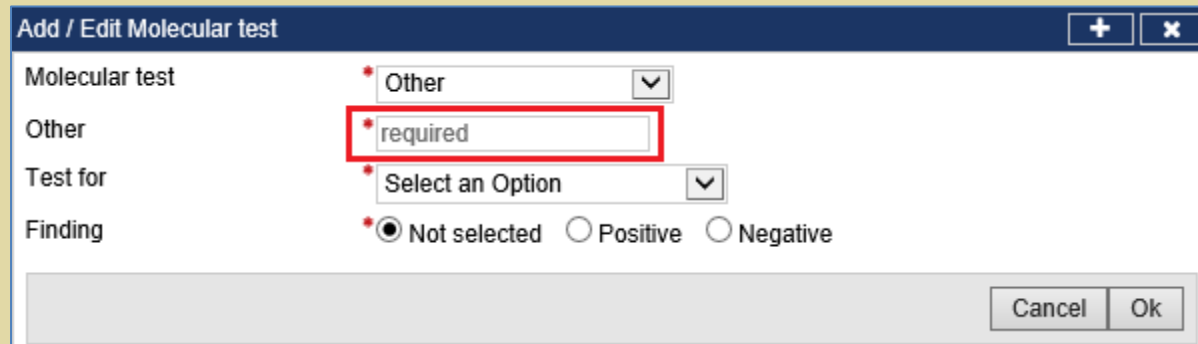
?

No documents have been attached

Delete	Document Type	Details	Attachment type	Sending method	File name	Edit
General Supporting Comments <input type="text"/>						

Step 41. Press the  icon to record more molecular tests (if performed)

Note: If the **Other** is selected for **Molecular test**, then you must provide details in the **Other** field.

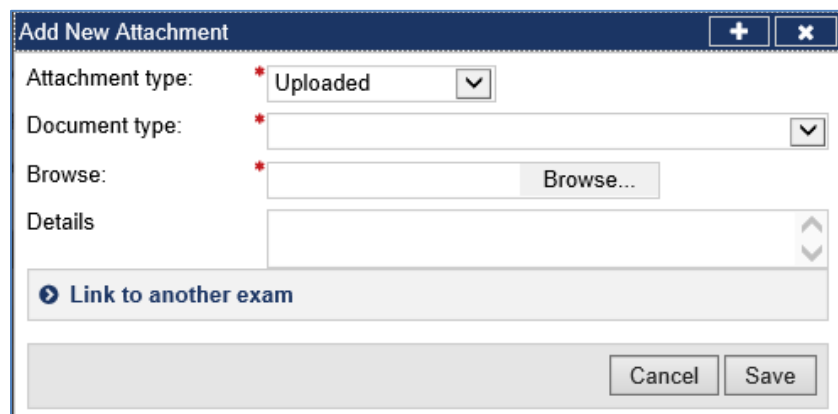


Step 42. Select **Yes** or **No** for the **Second line test performed?**

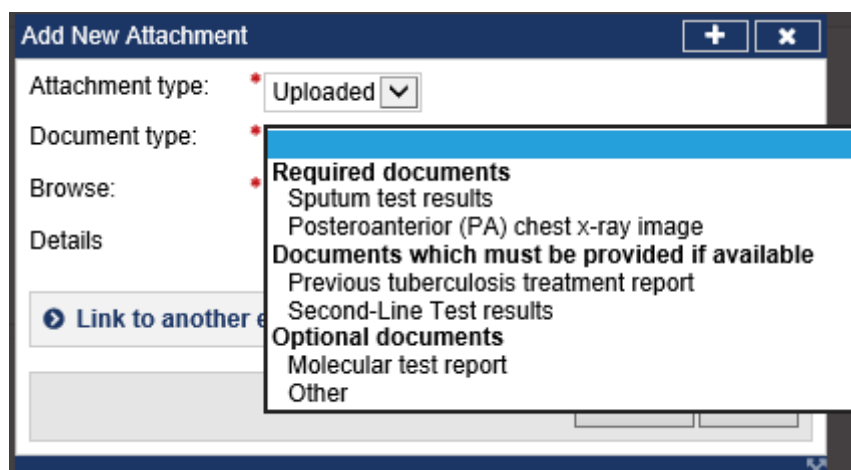
Step 43. Press the **Add New** button in the **Attachments** section



The **Add New Attachment** window displays.



Step 44. Select a test report from the **Document** type from the drop down list



Step 45. Press the **Browse** button to locate and upload the attachment file

Step 46. Press the **Save** button

Step 47. Press the **Add New** button again to upload the **Required documents** (and any other relevant if required)

The uploaded files are listed in the **Attachments** section.

Attachments

Link to existing Add New ?

Delete	Document Type	Details	Attachment type	Sending method	File name	Edit
	Sputum test results	-	Uploaded	-	sputum test results.pdf	
	Second-Line Test results	-	Uploaded	-	second line test result.pdf	
	Posteroanterior (PA) chest x-ray image	-	Uploaded	-	Posteroanterior chest x ray image.dcm	

General Supporting Comments

Back Close Save Next

Note: You must attach each document type under the 'Required documents' (mandatory attachments) however it is strongly recommended that any relevant optional document must also be attached.

Note: The mandatory PA chest x-ray image must be in DICOM format as a dcm file between 3.5-5MB.

Note: You must attach second line test results if **Yes** is recorded for **Second line test is performed?** question.

Step 48. Record comments in **General Supporting Comments** text box, if required

Step 49. Press the **Next** button

The **603 exam: Review exam details** screen displays.

Step 50. Thoroughly review the information that has been recorded

Note: All details in the **603 exam: Review exam details** screen are view only. To edit them, return to the **603 exam: Record results** screen where the information was initially entered.

Step 51. Press the **Submit Exam** button

General Supporting Comments

Back Submit Exam

Note: The Clerical (Medical) users will need to provide a declaration and select the name of the panel physician on behalf of whom they are submitting the exam.

Declaration

I have completed this examination report on behalf of * Select an Option ▼


Back Submit Exam

This will submit the exam and return you to the **603 exam: Review exam details** screen with a success message displayed on the top of the screen.

Success

603 Investigation on current state of tuberculosis has been successfully submitted.

Health Case:
RIZ_CEAC_SUF_1512091504606



KELMJFJNHJMOAOD,
Cdbncdgdghjoi
MALE, 13 Nov 2005

Pre exam

Health case details

Manage Photo

603 Investigation on current state of tuberculosis: Review exam details

Exam details

Exam code	603
Exam description	Investigation required to determine the current status regarding tuberculosis. Please include the following information: -Results of 3 current smears and cultures (sputum samples taken on 3 consecutive working mornings, or other appropriate specimens as clinically indicated) and cultures for Mycobacterium tuberculosis (plus drug susceptibility testing (DST) if cultures are positive). -Old chest x-rays for comparison (if available). Reports can be submitted if images available are not digital. -Any previous reports regarding any treatment of tuberculosis.
Exam added by	Auto-generated by eMedical
Reason requested	502, Cavitory lesion : Yes
Exam date	12 Jul 2018
Exam status	Finalized
Exam expiry date	26 Oct 2018

Note: If the Sputum smear and/or Culture test, result is **Positive** then at submission the **607 Continued anti-tuberculosis treatment** will be added in the health case if it does not already exist or if the existing **607 Continued anti-tuberculosis treatment** has expired.

Note: If **Clinical diagnosis of TB?** is **Yes** then at submission the **607 Continued anti-tuberculosis treatment** will be added to the health case if it does not already exist or if the existing **607 Continued anti-tuberculosis treatment** has expired.