



TEXAS
Health and Human
Services

**Texas Department of State
Health Services**

NEDSS Training Module 8: Entering LTBI Data

**DSHS Contractor Training
2023**

Module 8

After completing this module, you should be able to:

1. Add a latent TB infection investigation (2020 TBLISS).
2. Enter in the LTBI tab.

Part 1: Add a New LTBI Investigation

Search and (If Necessary) Create the Patient File

- Last name: Man
- First name: Bat

Home | Data Entry | Open Investigations | Reports | Help | Logout

Patient File User : Elizabeth Foy **SIT-2**

[Print](#)

Bat Man Male 02/07/1977 (46 Years) **Patient ID: 176788440**

Summary **Events** Demographics [Expand All](#) | [Collapse All](#)

Patient Summary

Go to: [Patient Summary](#) | [Open Investigations](#) | [Documents Requiring Review](#)

Patient Summary [Back To Top](#)

Address (Home)	No Phone Info Available	No ID Info Available	Race Asian
123 Crazy Lane Gotham, Texas, 78023 Ector County			Ethnicity No Ethnicity Info Available

Open Investigations (0) [Back To Top](#)

Documents Requiring Review (0) [Back To Top](#)

[Previous](#) [Next](#)

Summary **Events** Demographics

[Print](#)



Print

Bat Man Male 02/07/1977 (46 Years)

ID: 176788440

Summary

Events

Click on the Events tab

Expand All | Collapse All

Patient Summary

Go to: [Patient Summary](#) | [Open Investigations](#) | [Documents Requiring Review](#)

Patient Summary

[Back To Top](#)

Address (Home)

No Phone Info Available

No ID Info Available

Race

Asian

Ethnicity

No Ethnicity Info Available

123 Crazy Lane
Gotham, Texas, 78023
Ector County

Open Investigations (0)

[Back To Top](#)

Documents Requiring Review (0)

[Back To Top](#)

[Previous](#) [Next](#)

Summary

Events

Demographics

Print

Print

Bat Man Male 02/07/1977 (46 Years)

Patient ID: 176788440

Summary


Events


Demographics


[Expand All](#) | [Collapse All](#)

Go to: [Investigations](#) | [Lab Reports](#) | [Morbidity Reports](#) | [Vaccinations](#) | [Treatments](#) |


Patient Events History


 [Investigations \(0\)](#)


 [Lab Reports \(0\)](#)

 [Morbidity Reports \(0\)](#)

 [Vaccinations \(0\)](#)

 [Treatments \(0\)](#)

 [Documents \(0\)](#)

 [Contact Records \(0\)](#)

[Add New](#) [Back To Top](#)

[Add New](#) [Back To Top](#)

[Back To Top](#)

[Back To Top](#)

[Back To Top](#)

[Back To Top](#)

[Back To Top](#)

Select *Add New* in the Investigations section



[Previous](#) [Next](#)

Summary

Events

Demographics

Print

Select Condition

User: Elizabeth Foy

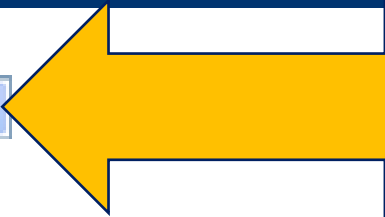
SIT-2



Please select a condition:

▼

- Latent Tuberculosis Infection (2020 TBLISS)
- Tuberculosis (2020 RVCT)



Use the drop-down menu to select the condition:
Latent Tuberculosis Infection (2020 TBLISS)



Submit Cancel

Submit Cancel

Bat Man | Male | 01/03/1977 (46 Years)

Investigation ID: CAS494243019TX01	Created:
Investigation Status: Open	Last Upd:
Investigator:	Case Sta:

Confirm and edit (as needed) the Patient Information. Users must hit the select **Submit** to create the investigation.



Patient

Patient Information
[Collapse Subsections](#)

General Information

* Information As of

Comment

Name Information

Name Information As Of Date:

First Name

Middle Name

Other Personal Details

Other Personal Details As Of Date: 05/11/2020

7. Date of Birth: 01/03/1977

SSN:

Reported Age: 46

Reported Age Units: Years

Age at Diagnosis:


8. Sex at Birth:


Congratulations! You have successfully created a new Latent TB Infection investigation.

Confirm Status of the New TB Investigation

1. Return to the patient file.

Home | Data Entry | Open Investigations | Reports | Help | Logout

View Investigation: Latent Tuberculosis Infection (2020 TBLISS) User : Elizabeth Foy 

[Return to File: Summary](#) 

Manage Associations | Create Notifications | Transfer Ownership | Change Condition | Edit | Print

Bat Man | --- | 01/01/2020 (3 Years) Patient ID: 24384122

Investigation ID: CAS483802041TX01	Created: 10/15/2023	By: Amanda Decimo
Investigation Status: Open	Last Updated: 10/15/2023	By: Amanda Decimo
Investigator:	Case Status: Not a Case	Notification Status:

* Indicates a Required Field

- Patient
- Case Info
- TB History
- Tuberculosis
- TB Disease Only
- MDR TB
- LTBI Only
- Comprehensive TB Treatment Details
- Contact Investigation
- Contact Records
- Supplemental Info

Patient Information [Back to top](#)

[Collapse Subsections](#)

General Information

* Information As of Date: 10/15/2023
Comments:

Name Information

Name Information As Of Date: 10/15/2023
First Name: Bat

Confirm Status of the New TB Investigation

2. In the **Events** tab, users will now see there is (1) new open investigation.

The screenshot displays a patient file interface for 'Bat Man', a 46-year-old male born on 01/03/1977. The interface includes a navigation bar with 'Home | Data Entry | Open Investigations | Reports |' and 'Help | Logout'. The user is identified as 'Elizabeth Foy' with a session ID of 'SIT-2'. The patient's name and ID (176788443) are shown at the top. Below this, there are tabs for 'Summary', 'Events', and 'Demographics'. A 'Print' button is located in the top right corner. The 'Patient Events History' section is expanded, showing a table of investigations. The first row, representing a new open investigation, is highlighted with a red border. Below this, there are sections for 'Lab Reports (0)', 'Morbidity Reports (0)', 'Vaccinations (0)', 'Treatments (0)', 'Documents (0)', and 'Contact Records (0)', each with an 'Add New' button and a 'Back To Top' link. At the bottom, there are 'Previous' and 'Next' navigation links, and another 'Print' button.

Home | Data Entry | Open Investigations | Reports | Help | Logout

Patient File User : Elizabeth Foy SIT-2

Print

Bat Man | Male | 01/03/1977 (46 Years) Patient ID: 176788443

Summary Events Demographics

Expand All | Collapse All

Go to: [Investigations](#) | [Lab Reports](#) | [Morbidity Reports](#) | [Vaccinations](#) | [Treatments](#) | [Documents](#) | [Contact Records](#)

Patient Events History

Investigations (1) Add New Back To Top

Start Date	Status	Condition	Case Status	Notification	Jurisdiction	Investigator	Investigation ID	Co-Infection ID
09/23/2023	Open	Latent Tuberculosis Infection (2020 TBLISS)			Austin HHS Division (City of)		CAS494243019TX01	

Lab Reports (0) Add New Back To Top

Morbidity Reports (0) Back To Top

Vaccinations (0) Back To Top

Treatments (0) Back To Top

Documents (0) Back To Top

Contact Records (0) Back To Top

Previous Next

Summary Events Demographics

Print

Part 2: Enter in the LTBI Only Tab

Enter Data in Relevant Fields

- Enter in the applicable tabs as per the data provided.
 - *As this is data for patients with LTBI, the TB Disease Only and MDR TB tabs are greyed out.*

Home | Data Entry | Open Investigations | Reports | Help | Logout

Edit Investigation: Latent Tuberculosis Infection (2020 TBLISS) User : Elizabeth Foy **SIT-2**

Bat Man | Male | 01/03/1977 (46 Years) Patient ID: 176788443

Investigation ID: CAS494243019TX01	Created: 09/23/2023	By: Elizabeth Foy
Investigation Status: Open	Last Updated: 09/23/2023	By: Elizabeth Foy
Investigator:	Case Status:	Notification Status:

Indicates a Required Field

Patient | Case Info | TB History | Tuberculosis | TB Disease **X** | MDR TB **X** | LTBI Only | Comprehensive TB Treatment Details | Contact Investigation | Contact Records | Supplemental Info

Go to: Investigation Information | Reporting Information | Administrative Information | Clinical | Hidden Questions | General Comments | Case Info Questions Not Used

[Collapse Sections](#)

Investigation Information [Back to top](#)

[Collapse Subsections](#)

Investigation Details

* Jurisdiction: Austin HHS Division (City of)



Bat Man | --- | 01/01/2020 (3 Years)

Investigation ID: CAS483802041TX01

Created: 10/15/2023

By: Amanda Decimo

Investigation Status: Open

Last Updated: 10/15/2023

By: Amanda Decimo

Investigator:

Case Status: Not a Case

Notification Status:

Patient

Case Info

TB History

Tuberculosis

TB Disease Only

MDR TB

LTBI Only

Comprehensive
TB Treatment
Details

Contact
Investigation

Contact Records

Supplemental
Info

[-] Patient Information

[Collapse Subsections](#)

[-] General Information

* Information As of Date: 10/15/2023

Comments:

[-] Name Information

As of Date: 10/15/2023

First Name: Bat

Middle Name:

Last Name: Man

Suffix:

As of Date: 10/15/2023

Date of Birth: 01/01/2020

SSN:

Reported Age: 3

Age Units: Years

Diagnosis:

8. Sex at Birth: Male

Is the patient pregnant?:

Due Date:

Enter all applicable data provided. Data entry in the Patient, Case Info, TB History and Tuberculosis tabs were addressed in previous modules.

The LTBI Only Tab

Home | Data Entry | Open Investigations | Reports | Help | Logout

Edit Investigation: Latent Tuberculosis Infection (2020 TBLISS) User: Elizabeth Foy SIT 2

Bat Man | Male | 01/03/1977 (46 Years)

Investigation ID: CAS494243019TX01	Created: 09/23/2023	By: Elizabeth Foy
Investigation Status: Open	Last Updated: 09/23/2023	By: Elizabeth Foy
Investigator:	Case Status:	

Patient Case Info TB History Tuberculosis TB Disease Only MDR TB **LTBI Only** Con

TBLISS Specific Questions
[Collapse Subsections](#)
 LTBI Treatment and Outcome

25. LTBI Therapy Started?: Treatment Start Date:

Specify Initial LTBI Regimen:

Other Specify Initial LTBI Regimen:

Why LTBI Treatment Not Started:

Other Why LTBI Treatment Not Started:

26. Date Therapy Stopped:

27. Treatment Administration:

(Use Ctrl to select more than one)

- DOT (Directly observed therapy, in person)
- EDOT (Electronic DOT, via video call or other electronic method)
- Self-Administered

LTBI Only tab has 1 section and three subsections:

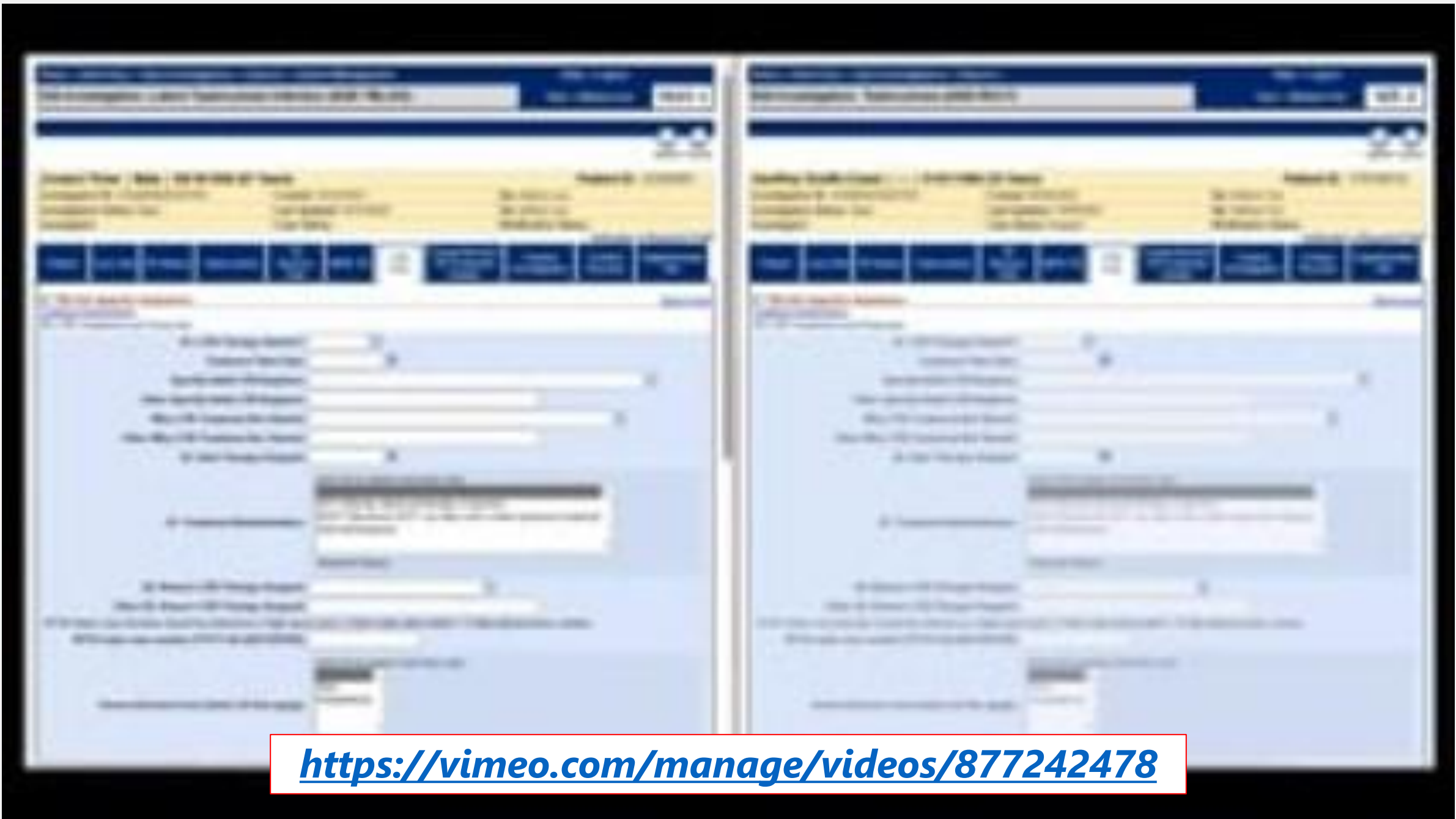
1. TBLISS Specific Questions
 - 1) LTBI Treatment and Outcome
 - 2) Moved-LTBI
 - 3) Moved During Treatment – LTBI

Demonstration



TEXAS
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Services

Texas Department of State
Health Services



<https://vimeo.com/manage/videos/877242478>

Your Time to Try!

Navigating NEDSS



Do not use the back button from your internet browser. Records may become corrupted, and these errors are not easily resolved. If you accidentally use the back button, return to the home page and start again.



Use Microsoft Edge. It is the browser to use when accessing NEDSS.



Avoid opening multiple tabs of NBS. If you have more than one open in a browser to edit information, it can cause data corruption issues. If you must have multiple open, use different browsers.

Exercise 12



End of Module 8