

**Tuberculosis and Hansen's Disease Unit
NEDSS Tuberculosis (TB) Training Course
for
Public Health Regions and Local Health
Departments (R/LHDs)**

February 2024

Course Number 4:
Managing TB Laboratory Reports

After completing this course, you should be able to:

- Understand how to manually enter TB laboratory reports;
- Describe and use the Documents Requiring Review Queue;
- Successfully associate laboratory reports to existing TB investigations; and
- Create an investigation from a laboratory report

Manual Entry of Laboratory Reports

Why is Manual Entry Necessary



Most laboratory reports will be received via electronic laboratory reporting (ELR) into NEDSS and will be linked to a Patient File if it is already created. If not, NEDSS will create the Patient File based on the demographic information in the ELR.



Not all laboratory reports are received through ELR.



Laboratory reports not received via ELR will have to be manually entered in NEDSS. Examples of laboratory reports not received via ELR are those reported by private providers, faxed and/or mailed.

Manual Entry of Laboratory Reports

Always conduct a search before manually entering a laboratory report in NEDSS. Create a Patient File if one does not already exist.

Search Results

[New Search](#) | [Refine Search](#)

Add New

Your Search Criteria: Last Name Starts With 'oly', First Name Starts With 'win', DOB Equal '02/13/1988', resulted in 1 possible matches. Would you like to [refine your search](#) or [add a new patient](#) ?

Results 1 to 1 of 1

[Remove All Filters/Sorts](#)

Patient ID	Name	Age/DOB/Sex	Address	Phone/Email	ID
24388039	Legal Olympics, Winter	35 Years 02/13/1988 Male	Birth Place Nepal Home 123 Calgary Drive Austin, Texas 78753	Email winter.olympics@yahoo.com Home 555-555-5555	Driver's license number 1234567

Results 1 to 1 of 1

Add New

Add a New Lab Report

Patient File

Winter Olympics | Male | 02/13/1988 (35 Years)

Summary

Events

Demographics

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

Patient Events History

Investigations (2)

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

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 (2)

[Back To Top](#)

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

Summary

Events

Demographics

Print

In the Events Tab of the Patient File select 'Add New' Lab Reports.

Add Lab Report Page

Add Lab Report

Winter Olympics | Male | 02/13/1988 (35 Years)

Address: 123 Calgary Drive, Austin, TX 78753

SSN:

Patient

Lab Report

▣ Patient Information

[Collapse Subsections](#)

▣ General Information

* Information As of Date: 12/27/2023

Comments:

▣ Name Information

First Name: Winter

Middle Name:

Last Name: Olympics

Suffix:

▣ Other Personal Details

Date of Birth: 02/13/1988

Reported Age: 35

Reported Age Units: Years

Current Sex: Male




Is the patient deceased?: No

Deceased Date:

Marital Status: Domestic partner

SSN:

▣ Entity ID Information

	As Of	Type	Authority
  	12/14/2023	Driver's license number	TX

The **Add Lab Report** page has two tabs, the **Patient Tab** and the **Lab Report Tab**.

Information in the Patient Tab will auto-populate from the Patient File.

Lab Report Tab

Add Lab Report

Submit Submit and Create Investigation Cancel

Winter Olympics | Male | 02/13/1988 (35 Years)

Patient ID: 24388039

Address: 123 Calgary Drive, Austin, TX 78753

SSN:

* Indicates a Required Field

Patient Lab Report

Go to: [Order Information](#) | [Test Results](#) | [Lab Report Comments](#) | [Other Information](#)

[Expand Sections](#)

+ Order Information

[Back to top](#)

+ Test Results

[Back to top](#)

+ Lab Report Comments

[Back to top](#)

+ Other Information

[Back to top](#)

Patient Lab Report

Submit Submit and Create Investigation Cancel

The **Lab Report Tab** has four sections:

1. Order Information
2. Test Results
3. Lab Report Comments
4. Order Information

Order Information

Add Lab Report User :

Winter Olympics | Male | 02/13/1988 (35 Years)

Address: 123 Calgary Drive, Austin, TX 78753 SSN:

Patient | Lab Report

Go to: [Order Information](#) | [Test Results](#) | [Lab Report Comments](#) | [Other Information](#)

[Collapse Sections](#)

Order Information

[Collapse Subsections](#)

Facility and Provider Information

* Reporting Facility: Search - OR -

Reporting Facility Selected:

Ordering Facility: Search - OR -

Ordering Facility Selected:

Same as Reporting Facility:

Ordering Provider: Search - OR -

Ordering Provider Selected:

Order Details

* Program Area:

* Jurisdiction: Austin HHS Division (City of)

Shared Indicator:

Lab Report Date:

* Date Received by Public Health: 01/11/2024

Pregnancy Status:

Weeks:

In the **Order Information** section, users must enter:

1. Reporting Facility
 - Search by Facility Name or Address
2. Program Area
 - Will always be Tuberculosis
3. Jurisdiction
 - Will auto-populate based on the patient file address but can be updated
4. Date Received by Public Health
 - Will auto-populate with the date the user creates the laboratory report in NEDSS

Order Information: Facility and Provider Information

Home | Data Entry | Open Investigations | Reports | System Management

Add Lab Report

Winter Olympics | Male | 02/13/1988 (35 Years)
Address: 123 Calgary Drive, Austin, TX 78753 SSN:

Patient | Lab Report

Go to: [Order Information](#) | [Test Results](#) | [Lab Report Comments](#) | [Other Information](#)

[Expand Sections](#)

- Order Information**
 - [Collapse Subsections](#)
 - Facility and Provider Information

* Reporting Facility: Search [] Quick Code Lookup

Reporting Facility Selected:

Ordering Facility: Search [] - OR - [] Quick Code Lookup

Ordering Facility Selected:

Same as Reporting Facility:

Ordering Provider: Search [] - OR - [] Quick Code Lookup

Ordering Provider Selected:

* Program Area: []

* Jurisdiction: Austin HHS Division (City of) []

Shared Indicator:

Lab Report Date: []

Date Received by Public Health: 12/14/2023

Pregnancy Status: []

Weeks: []

The Reporting Facility is a search field with the same operators as the advanced search.

Organization Search Criteria - Work - Microsoft Edge

Not secure | 100.92.2.84:7001/nbs/PamOrganization.do?method=searchOrganization&identifier=NBS_LA...

Search For Existing Organization

Submit Cancel

	Operators	Search Criteria
Name:	Contains [v] Contains [v] Equal [v] Not Equal [v] Sounds Like [v] Starts With [v]	Austin Hospital []
Street Address:	Equal [v]	[]
City:	Equal [v]	[]
State:	[v]	[]
Zip:	[v]	[]
Telephone:	[v]	[]
ID Type:	[v]	[]
Value:	[v]	[]

Submit Cancel

Test Results: Resulted Test and Coded Result

In the **Resulted Test** section, users must select:

1. Resulted Test

- TB-AFB Smear, TB-Culture, IGRA-QFT, etc.

2. Coded Result

- Mycobacterium tuberculosis, Positive, Indeterminate, etc.

As with all Repeating Block format questions in NEDSS, click the 'Add' button once all fields are entered.

Winter Olympics | Male | 02/13/1988 (35 Years) Patient ID: 168163185
Address: 123 Calgary Drive, Austin, TX 78753 SSN: * Indicates a Required Field

Patient Lab Report
Go to: [Order Information](#) | [Test Results](#) | [Lab Report Comments](#) | [Other Information](#)
[Collapse Sections](#)
+ Order Information [Back to top](#)
- Test Results [Back to top](#)
[Collapse Subsections](#)
+ Ordered Test
- Resulted Test

Resulted Test	Coded Result / Organism Name	Numeric Result	Units	Text Result	Ref Range From	Ref Range To	Status	Result Comments
No Data has been entered.								

Resulted Test: TB - Culture Search Clear
* Resulted Test: TB - IGRA-QFT
TB - IGRA-TSpot
TB - IGRA-Unknown
TB - MIC Suscept - Bedaquiline
TB - MIC Suscept - Clofazimine
TB - MIC Suscept - Levofloxacin
* Coded Result: Search Clear
Numeric Result:
Units:
Text Result:
Reference Range From:
Reference Range To:
Status:
Result Comments:
Susceptibilities:
Track Isolate:

Lab Report Comments and Other Information

Winter Olympics | Male | 02/13/1988 (35 Years) Patient ID: 168163185

Address: 123 Calgary Drive, Austin, TX 78753 SSN:

* Indicates a Required Field

Patient | Lab Report

Go to: [Order Information](#) | [Test Results](#) | [Lab Report Comments](#) | [Other Information](#)

[Collapse Sections](#)

Order Information [Back to top](#)

Test Results [Back to top](#)

Lab Report Comments [Back to top](#)

[Collapse Subsections](#)

Add Comments

Comments:

Other Information [Back to top](#)

[Collapse Subsections](#)

Participant(s)

Migrated LDF

Lab Report Opened By:

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

Patient | Lab Report

The **Lab Report Comments** and **Other Information** sections are optional and may be used to enter additional comments or information on the laboratory report not captured above.

Manual Lab Entry: Verify Information and Submit

Submit Submit and Create Investigation Cancel

Winter Olympics | Male | 02/13/1988 (35 Years)
Address: 123 Calgary Drive, Austin, TX 78753 SSN: Patient ID: 168163185

* Indicates a Required Field

Patient Lab Report

Go to: [Order Information](#) | [Test Results](#) | [Lab Report Comments](#) | [Other Information](#)

[Collapse Sections](#)

Order Information
[Collapse Subsections](#)
 Facility and Provider Information

* Reporting Facility:
Reporting Facility Selected: Austin State Hospital
4110 Guadalupe Street
Austin, Texas 78705
512-452-0381
Ordering Facility: - OR -
Ordering Facility Selected:
Same as Reporting Facility:
Ordering Provider: - OR -
Ordering Provider Selected:

Order Details

* Program Area:
* Jurisdiction:
Shared Indicator:
Lab Report Date:
* Date Received by Public Health:
Pregnancy Status:
Weeks:

Test Results
[Collapse Subsections](#)
 Ordered Test

Ordered Test: Mycobacterium tuberculosis (TB) culture (T-14750)
Accession Number:
Specimen Source:
Specimen Site:
Specimen Collection Date/Time:

Once all information is entered
click the **Submit** button.

DO NOT use the '*Submit and
Create Investigation*' button
unless there is confirmation
that an investigation does not
already exist.

Manually Entering a Lab Report

**Congratulations! You
have successfully entered
a Lab Report.**

[Home](#) | [Data Entry](#) | [Open Investigations](#) | [Reports](#) | [System Management](#)

Patient File

Winter Olympics | Male | 02/13/1988 (35 Years)

Summary | **Events** | Demographics

Patient Summary

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

Patient Summary

Address (Home)
123 Calgary Drive
Austin, Texas 78753
Travis County

Email
winter.olympics@yahoo.com
Home
555-555-5555

Driver's license number
1234567

Ethnicity
Not Hispanic or Latino

Open Investigations (0)

Documents Requiring Review (1)

Document Type	Date Received	Reporting Facility/Provider	Event Date	Description	Event ID
Lab Report	12/14/2023 12:00 AM	Reporting Facility: Austin State Hospital	Date Collected: 10/30/2023	TB - Culture: Mycobacterium TB complex	OBS845558530TX01

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

The manually entered laboratory report will now appear under **Documents Requiring Review** in the Summary Tab of the Patient File and Lab Reports in the Event Tab.

Demo Part 1

Manually Entering Lab Reports

<https://vimeo.com/901264799/1994cc002c?share=copy>



TEXAS
Health and Human
Services

Texas Department of State
Health Services

Let's try it together

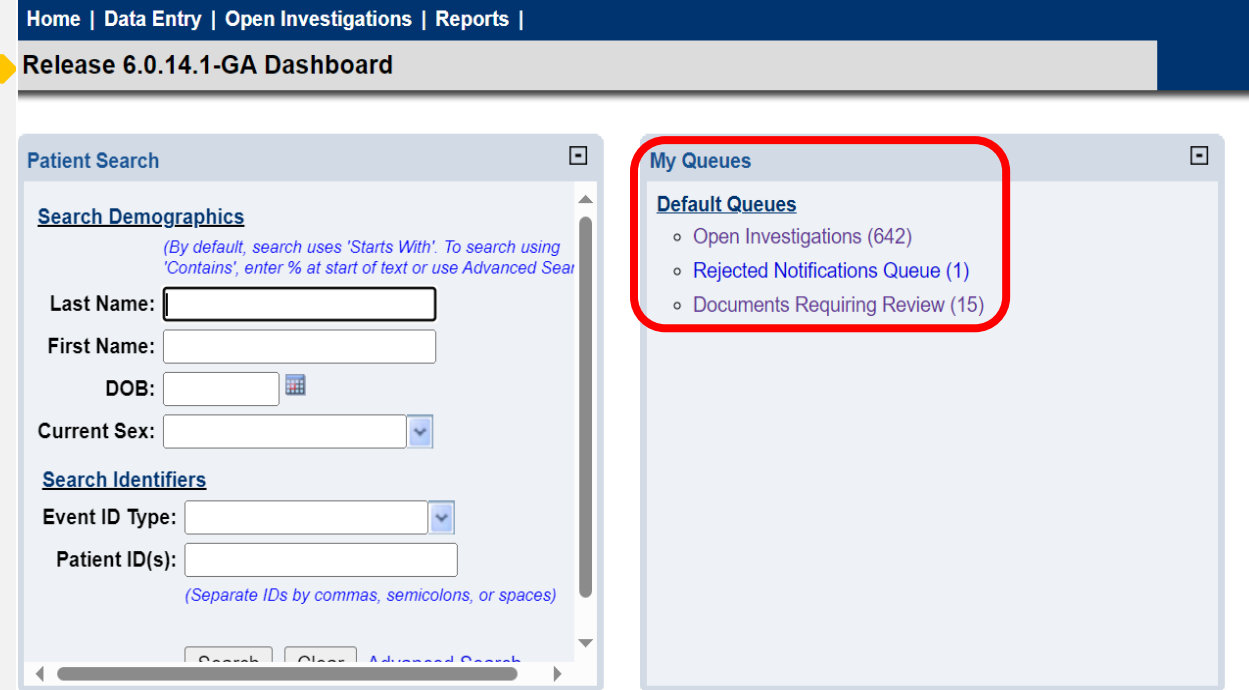
**What is the Documents
Requiring Review (DRR) Queue?**

My Queues

Documents Requiring Review (DRR)

The Documents Requiring Review (DRR) Queue:

- Is located under the My Queues section on the main dashboard of NEDSS
- Contains all laboratory reports that need to be manually reviewed across the state
- Alerts TB programs of new laboratory reports that are not associated with an investigation
- Can be sorted and/or filtered by certain criteria to meet user needs
- TB users can view all laboratory reports but can only edit and/or create investigations for those assigned to their specific jurisdiction



Home | Data Entry | Open Investigations | Reports |

Release 6.0.14.1-GA Dashboard

My Queues

Default Queues

- Open Investigations (642)
- Rejected Notifications Queue (1)
- Documents Requiring Review (15)

Patient Search

Search Demographics

(By default, search uses 'Starts With'. To search using 'Contains', enter % at start of text or use Advanced Search)

Last Name:

First Name:

DOB:

Current Sex:

Search Identifiers

Event ID Type:

Patient ID(s):

(Separate IDs by commas, semicolons, or spaces)

Search Clear Advanced Search

NEDSS Homepage Dashboard

Home | Data Entry | Open Investigations | Reports |

Release 6.0.14.1-GA Dashboard


Patient Search

Search Demographics

(By default, search uses 'Starts With'. To search using 'Contains', enter % at start of text or use Advanced Search)

Last Name:

First Name:

DOB: 

Current Sex:

Search Identifiers

Event ID Type:

Patient ID(s):

(Separate IDs by commas, semicolons, or spaces)

My Queues

Default Queues

- Open Investigations (642)
- Rejected Notifications Queue (1)
- Documents Requiring Review (15)**

This queue is designed for R/LHD use to quickly identify new laboratory reports that need to be reviewed manually to determine what action needs to be taken.

The number next to the queue is the number of documents requiring review statewide and will fluctuate.

Importance of This Queue

The Documents Requiring Review Queue is used by TB programs for the following reasons:

- The jurisdiction could not be determined by either the patient address or laboratory/facility address on the ELR, and had to be manually assigned
- The investigation type (TB or TBLISS) could not be determined by the lab test and/or the lab result
- There are more than one open investigations for this person
- The laboratory report was entered manually

This is where users will find new ELRs and/or manually entered laboratory reports that are only associated to a patient file, not to an investigation.

Documents Requiring Review Queue

Home | Data Entry | Open Investigations | Reports | System Management

Help | Logout

Documents Requiring Review

User :

Print Export

Results 1 to 15 of 15

Mark As Reviewed | Remove All Filters/Sorts

<input type="checkbox"/> Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/> Lab Report	10/09/2023 12:00 AM	Reporting Facility: Austin Children Hospital	Oz, Dorothy Patient ID: 24384021	Gentamicin (Garamycin®), Serum, Peak: numerous	Amarillo (City of) Dept of Health		OBS510053003TX01 (Update)
<input type="checkbox"/> Lab Report	10/15/2023 12:00 AM	Reporting Facility: BATMANHOSP	TestPatient , TestPatient Patient ID: 24358288 Female 01/01/2001 (22 Years)	Mycobacterium tuberculosis DNA: detected	South Plains PHealth Dist		OBS510054108TX01
<input type="checkbox"/> Lab Report	10/18/2023 12:00 AM	Reporting Facility: DSHS	Jurisdiction, Transfer Patient ID: 24384182 Male 05/01/2020 (3 Years)	ACID FAST BACTERIA IDENTIFIED: abnormal	Austin HHS Division (City of)		OBS510053567TX01 (Update)
<input type="checkbox"/> Lab Report	10/28/2023 12:00 AM	Reporting Facility: Acme Hospital	Bran, Stark Patient ID: 24385063 Male 08/01/1971 (52 Years)	MYCOBACTERIUM IDENTIFIED: Mycobacterium tuberculosis (organism)	Austin HHS Division (City of)		OBS510054116TX01
<input type="checkbox"/> Lab Report	11/01/2023	Reporting Facility:	Duck, Donald	MYCOBACTERIUM TUBERCULOSIS	Corpus Christi-		OBS510054100TX01

Until the data is sorted, users will initially see a list of all documents requiring review in Texas.

Document Type

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

Documents Requiring Review User : [redacted]

Print | Export

Results 1 to 15 of 15

Mark As Reviewed Remove All Filters/Sorts

<input type="checkbox"/> Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/> Lab Report	10/09/2023 12:00 AM	Reporting Facility: Austin Children Hospital	Oz, Dorothy Patient ID: 24384021	Gentamicin (Garamycin®), Serum, Peak: numerous	Amarillo (City of) Dept of Health		OBS510053003TX01 (Update)
<input type="checkbox"/> Lab Report	10/15/2023 12:00 AM	Reporting Facility: BATMANHOSP	TestPatient, TestPatient	Mycobacterium tuberculosis DNA: detected	South Plains PHealth Dist		OBS510054108TX01
<input type="checkbox"/> Lab					Austin HHS Division (City of)		OBS510053567TX01 (Update)
<input type="checkbox"/> Lab Report	10/28/2023 12:00 AM	Reporting Facility: Acme Hospital	Bran, Stark Patient ID: 24385063 Male 08/01/1971 (52 Years)	MYCOBACTERIUM IDENTIFIED: Mycobacterium tuberculosis (organism)	Austin HHS Division (City of)		OBS510054116TX01
<input type="checkbox"/> Lab Report	11/01/2023	Reporting Facility:	Duck, Donald	MYCOBACTERIUM TUBERCULOSIS	Corpus Christi-		OBS510054100TX01

The **Document Type** is the laboratory report that needs to be manually reviewed.

Date Received

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

Documents Requiring Review User : [redacted]

Print | Export

Results 1 to 15 of 15

Mark As Reviewed Remove All Filters/Sorts

<input type="checkbox"/> Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/> Lab Report	10/09/2023 12:00 AM	Reporting Facility: Austin Children Hospital	Oz, Dorothy Patient ID: 24384021	Gentamicin (Garamycin®), Serum, Peak: numerous	Amarillo (City of) Dept of Health		OBS510053003TX01 (Update)
<input type="checkbox"/> Lab Report	10/15/2023 12:00 AM	Reporting Facility: BATMANHOSP	TestPatient, TestPatient Patient ID: 24358288	Mycobacterium tuberculosis DNA: detected	South Plains PHealth Dist		OBS510054108TX01
<input type="checkbox"/> Lab Report	10/15/2023 12:00 AM						OBS510053567TX01 (Update)
<input type="checkbox"/> Lab Report	10/28/2023 12:00 AM	Reporting Facility: Acme Hospital	Bran, Stark Patient ID: 24385063 Male 08/01/1971 (52 Years)	MYCOBACTERIUM IDENTIFIED: Mycobacterium tuberculosis (organism)	Austin HHS Division (City of)		OBS510054116TX01
<input type="checkbox"/> Lab Report	11/01/2023 12:00 AM	Reporting Facility:	Duck, Donald	MYCOBACTERIUM TUBERCULOSIS	Corpus Christi-		OBS510054100TX01

The ***Date Received*** is the date and time the laboratory report was received electronically or manually entered.

Reporting Facility/Provider

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

Documents Requiring Review User : []

Print | Export

Results 1 to 15 of 15

Mark As Reviewed Remove All Filters/Sorts

<input type="checkbox"/> Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/> Lab Report	10/09/2023 12:00 AM	Reporting Facility: Austin Children Hospital	Oz, Dorothy Patient ID: 24384021	Gentamicin (Garamycin®), Serum, Peak: numerous	Amarillo (City of) Dept of Health		OBS510053003TX01 (Update)
<input type="checkbox"/> Lab Report	10/15/2023 12:00 AM	Reporting Facility: BATMANHOSP	TestPatient , TestPatient Patient ID: 24358288 Female 01/01/2001 (22 Years)	Mycobacterium tuberculosis DNA: detected	South Plains PHealth Dist		OBS510054108TX01
<input type="checkbox"/> Lab Report	10/18/2023 12:00 AM	Reporting DSHS					S510053567TX01 (date)
<input type="checkbox"/> Lab Report	10/28/2023 12:00 AM	Reporting Acme Hospital	Patient ID: 24365605 Male 08/01/1971 (52 Years)	mycobacterium tuberculosis (organism)	(City of)		S510054116TX01
<input type="checkbox"/> Lab Report	11/01/2023 12:00 AM	Reporting Facility: DSHS	Duck, Donald Patient ID: 24365605	MYCOBACTERIUM TUBERCULOSIS	Corpus Christi- M... CO... DIST...		OBS510054100TX01

The **Reporting Facility/Provider** is the who reported the laboratory result.

Patient

Home | Data Entry | Open Investigations | Reports | System Management

Help | Logout

Documents Requiring Review

User :

Print | Export

Results 1 to 15 of 15

Mark As Reviewed

Remove All Filters/Sorts

<input type="checkbox"/> Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/> Lab Report	10/09/2023 12:00 AM	Reporting Facility: Austin Children Hospital	Oz, Dorothy Patient ID: 2438 021	Gentamicin (Garamycin®), Serum, Peak: numerous	Amarillo (City of) Dept of Health		OBS510053003TX01 (Update)
<input type="checkbox"/> Lab Report	10/15/2023 12:00 AM	Reporting Facility: BATMANHOSP	TestPatient, TestPatient Patient ID: 2435 288 Female	Mycobacterium tuberculosis DNA: detected	South Plains PHealth Dist		OBS510054108TX01
<input type="checkbox"/> Lab Report	10/18/2023 12:00 AM	Rep DSH					OBS510053567TX01 (Update)
<input type="checkbox"/> Lab Report	10/28/2023 12:00 AM	Rep Acme Hospital	Patient ID: 24385063 Male 08/01/1971 (52 Years)	Mycobacterium tuberculosis (organism)	(City of)		OBS510054116TX01
<input type="checkbox"/> Lab Report	11/01/2023	Reporting Facility:	Duck, Donald	MYCOBACTERIUM TUBERCULOSIS	Corpus Christi-		OBS510054100TX01

The *Patient* data will include the patient's ID, sex at birth, and date of birth.

Description

Results 1 to 15 of 15

Mark As Reviewed

Remove All Filters/Sorts

<input type="checkbox"/>	Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/>	Lab Report	10/09/2023 12:00 AM	Reporting Facility: Austin Children Hospital	Oz, Dorothy Patient ID: 24384021	Gentamicin (Garamycin®), Serum, Peak numerous	Amarillo (City of) Dept of Health		OBS510053003TX01 (Update)
<input type="checkbox"/>	Lab Report	10/15/2023 12:00 AM	Reporting Facility: BATMANHOSP	TestPatient, TestPatient Patient ID: 24358288 Female 01/01/2001 (22 Years)	Mycobacterium tuberculosis DNA: detected	South Plains PHealth Dist		OBS510054108TX01
<input type="checkbox"/>	Lab Report	10/18/2023 12:00 AM	Reporting Facility: DSHS	Jurisdiction, Transfer Patient ID: 24384182 Male 05/01/2020 (3 Years)				TX01
<input type="checkbox"/>	Lab Report	10/28/2023 12:00 AM	Reporting Facility: Acme Hospital	Bran, Stark Patient ID: 24385063 Male 08/01/1971 (52 Years)	MYCOBACTERIUM IDENTIFIED: Mycobacterium tuberculosis (organism)	Austin HHS Division (City of)		OBS510054116TX01
<input type="checkbox"/>	Lab Report	11/01/2023	Reporting Facility:	Duck, Donald	MYCOBACTERIUM TUBERCULOSIS	Corpus Christi-		OBS510054100TX01

The *Description* is the name of the resulted test.

Jurisdiction

Home | Data Entry | Open Investigations | Reports | System Management

Help | Logout

Documents Requiring Review

User :

Print | Export

Results 1 to 15 of 15

Mark As Reviewed

Remove All Filters/Sorts

<input type="checkbox"/>	Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/>	Lab Report	10/09/2023 12:00 AM	Reporting Facility: Austin Children Hospital	Oz, Dorothy Patient ID: 24384021	Gentamicin (Garamycin®), Serum, Peak numerous	Amarillo (City of) Dept of Health		OBS510053003TX01 (Update)
<input type="checkbox"/>	Lab Report	10/15/2023 12:00 AM	Reporting Facility: BATMANHOSP	TestPatient , TestPatient Patient ID: 24358288 Female	Mycobacterium tuberculosis DNA: detected	South Plains PHealth Dist		OBS510054108TX01
<input type="checkbox"/>	Lab Report							OBS510053567TX01 (Update)
<input type="checkbox"/>	Lab Report							OBS510054116TX01
<input type="checkbox"/>	Lab Report	11/01/2023 10:00 AM	Reporting Facility: DRI	Male 08/01/1971 (52 Years) Duck, Donald Patient ID: 24385014	MYCOBACTERIUM TUBERCULOSIS COMPLEX DNA	Corpus Christi- M... CO... Dist		OBS510054100TX01

The **Jurisdiction** assignment is based on the patient's address on the Laboratory Report or if not available, based on the Reporting Facility/Provider's address.

Associated With

Home | Data Entry | Open Investigations | Reports | System Management

Help | Logout

Documents Requiring Review

User :

Print | Export

Results 1 to 15 of 15

Mark As Reviewed

Remove All Filters/Sorts

<input type="checkbox"/>	Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/>	Lab Report	10/09/2023 12:00 AM	Reporting Facility: Austin Children Hospital	Oz, Dorothy Patient ID: 24384021	Gentamicin (Garamycin®), Serum, Peak: numerous	Amarillo (City of) Dept of Health		OBS510053003TX01 (Update)
<input type="checkbox"/>	Lab Report	10/15/2023 12:00 AM	Reporting Facility: BATMANHOSP	TestPatient , TestPatient Patient ID: 24358288 Female 01/01/2001 (22 Years)	Mycobacterium tuberculosis DNA: detected	South Plains PHealth Dist		OBS510054108TX01
<input type="checkbox"/>	Lab Report							OBS510053567TX01 (Update)
<input type="checkbox"/>	Lab Report							OBS510054116TX01
<input type="checkbox"/>	Lab Report	11/01/2023 12:00 AM	Reporting Facility: DRI	Duck, Donald Patient ID: 24355044	MYCOBACTERIUM TUBERCULOSIS COMPLEX DNA	Corpus Christi- M... CO... DIST		OBS510054100TX01

Associated With, refers to the investigation that the laboratory report is associated with. This should always be blank in the DRR queue.

Local ID

Results 1 to 15 of 15

Mark As Reviewed

| Remove All Filters/Sorts

<input type="checkbox"/>	Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/>	Lab Report	10/09/2023 12:00 AM	Reporting Facility: Austin Children Hospital	Oz, Dorothy Patient ID: 24384021	Gentamicin (Garamycin®), Serum, Peak: numerous	Amarillo (City of) Dept of Health		OBS510053003TX01 (Update)
<input type="checkbox"/>	Lab Report	10/15/2023 12:00 AM	Reporting Facility: BA					OBS510054108TX01
<input type="checkbox"/>	Lab Report	10/18/2023 12:00 AM	Reporting Facility: DSHS	Patient ID: 24384182 Male 05/01/2020 (3 Years)	abnormal	(City of)		OBS510053567TX01 (Update)
<input type="checkbox"/>	Lab Report	10/28/2023 12:00 AM	Reporting Facility: Acme Hospital	Bran, Stark Patient ID: 24385063 Male 08/01/1971 (52 Years)	MYCOBACTERIUM IDENTIFIED: Mycobacterium tuberculosis (organism)	Austin HHS Division (City of)		OBS510054116TX01
<input type="checkbox"/>	Lab Report	11/01/2023 12:00 AM	Reporting Facility: DSHS	Duck, Donald Patient ID: 24385044	MYCOBACTERIUM TUBERCULOSIS	Corpus Christi- M. tuberculosis		OBS510054100TX01

The **Local ID** is the laboratory report identifier.
Updated Lab Reports will be in green color font.

**How Often Should R/LHDs
Monitor the Documents
Requiring Review Queue?**

Frequency of Monitoring this Queue

R/LHDs should monitor this queue DAILY for:

- Timely review and action to prevent backlog of newly reported or manually entered laboratory reports that are not associated with an investigation.
- Deciding if an investigation needs to be created or if the laboratory report needs to be marked as reviewed and left with the patient file.
- Notify the TB Unit surveillance case consultant if the laboratory report is erroneously assigned to the jurisdiction.



How to Manage the Lab Reports in the Documents Requiring Review Queue

Filter the Queue

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

Documents Requiring Review User : kathryn yoo

Print | Export

Results 1 to 8 of 8

Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM	Reporting Facility: local hospital lab Ordering Provider: DR Emmitt Brown	Jon... Pat Ma 08/	MYCOBACTERIUM TUBERCULOSIS COMPLEX	Corpus Christi-Nueces CO PH Dist	<input type="checkbox"/> (Select All) <input type="checkbox"/> Abilene-Taylor CO Health <input type="checkbox"/> Amarillo (City of) Dept of <input type="checkbox"/> Austin HHS Division (City <input type="checkbox"/> Bell CO PHealth Dist <input checked="" type="checkbox"/> Corpus Christi-Nueces C <input type="checkbox"/> Dallas CO Health and Hu <input type="checkbox"/> El Paso City-CO Hlth and <input type="checkbox"/> Public Health Region 8	OBS510054092TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM	Reporting Facility: Oceanview Ordering Provider: DR emmitt brown	Gre... Pat Fer 10/		Corpus Christi-Nueces CO PH Dist		OBS510054079TX01 (Update)
<input type="checkbox"/> Lab Report	11/01/2023 12:00 AM	Reporting Facility: DSHS	Duc... Pat Ma 10/		LEX Corpus Christi-Nueces		OBS510054100TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM	Reporting Facility: DSHS Laboratory	Duc... Pat Fer 09/		CO PH Nueces		OBS510054058TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM	Reporting Facility: Oceanview	Bur... Pat 01/		Corpus Christi-Nueces CO PH Dist		OBS510054075TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM	Reporting Facility: DSHS	Bra... Pat Ma 08/01/1971 (52 Years)		Corpus Christi-Nueces CO PH Dist		OBS510054120TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM	Reporting Facility: Oceanview	Squarepants, Spongebob Patient ID: 24385056 Male 01/01/1990 (34 Years)	Mycobacterium avium - Result: detected	Corpus Christi-Nueces CO PH Dist		OBS510054096TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM	Reporting Facility: local hospital lab	Runner_Road Patient ID: 24385044 Male 01/01/1990 (34 Years)	Mycobacterium avium complex RNA: positive	Corpus Christi-Nueces CO PH Dist		OBS510054071TX01 (Update)

Results 1 to 8 of 8

Users can view all Laboratory Reports, but can only edit, associate, or create investigations for Laboratory Reports in their jurisdiction.

Use the Jurisdiction Column to filter results.

Review the Patient File

Documents Requiring Review

User : kathryn yoo



Print Export

Results 1 to 8 of 8

Mark As Reviewed

Remove All Filters/Sorts

<input type="checkbox"/> Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM	Reporting Facility: local hospital lab Ordering Provider: DR Emmitt Brown	Jones, Indiana Patient ID: 24385052 Male 08/11/1986 (37 Years)	MYCOBACTERIUM TUBERCULOSIS COMPLEX DNA: negative	Corpus Christi-Nueces CO PH Dist		OBS510054092TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM	Reporting Facility: Oceanview Ordering Provider: DR emmitt brown	Granger, Hermione Patient ID: 24385046 Female 10/06/1986 (37 Years)	MYCOBACTERIUM TUBERCULOSIS DNA: positive	Corpus Christi-Nueces CO PH Dist		OBS510054079TX01 (Update)
<input type="checkbox"/> Lab Report	11/01/2023 12:00 AM	Reporting Facility: DSHS	Dy... Patient ID: ... Male 07/01/1986 (37 Years)	MYCOBACTERIUM TUBERCULOSIS COMPLEX DNA: detected	Corpus Christi-Nueces CO PH Dist		OBS510054100TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM				Corpus Christi-Nueces CO PH Dist		OBS510054058TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM				Corpus Christi-Nueces CO PH Dist		OBS510054075TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM				Corpus Christi-Nueces CO PH Dist		OBS510054120TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM				Corpus Christi-Nueces CO PH Dist		OBS510054096TX01
<input type="checkbox"/> Lab Report	11/03/2023 12:00 AM	Reporting Facility: local hospital lab	Runner, Road Patient ID: 24385044 Male 01/01/1990 (34 Years)	Mycobacterium avium complex RNA: positive	Corpus Christi-Nueces CO PH Dist		OBS510054071TX01 (Update)

Click on the hyperlinked **Patient Name** and review the Patient File for any open or closed investigations or other laboratory reports that could aid in deciding how to process the Laboratory Report.

Results 1 to 8 of 8

Print Export

Review the Lab Report

Summer Olympics | Male | 07/04/1996 (27 Years)

Patient ID: 24388109

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)
2 Atlanta Drive
Austin, Texas 78752
Travis County

No Phone Info Available

Social Security
111-22-3333

Race
Black or African American
Ethnicity
Hispanic or Latino

Open Investigations (1)

[Back To Top](#)

Documents Requiring Review (1)

[Back To Top](#)

Document Type	Date Received	Reporting Facility/Provider	Event Date	Description	Event ID
Lab Report	01/10/2024 12:00 AM	Reporting Facility: DELL SETON MEDICAL CENTER	No Date	MYCOBACTERIUM TUBERCULOSIS DNA: positive	OBS510059215TX01


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

Summary | **Events** | Demographics

Print

After reviewing any information available in the Patient File, click on the hyperlinked **Lab Report**.

Make a Lab Report Processing Decision

View Lab Report User : kathryn yoo 

[View File](#)

Mark as Reviewed [Transfer Ownership](#) [Edit](#) **Create Investigation** **Associate Investigations** [Print](#)

Sumner Olympics | Male | 07/04/1996 (27 Years) **Patient ID:** 24388109

Address: 2 Atlanta Drive, Austin, TX 78752	Created: 01/10/2024	SSN:
Lab ID: OBS510059215TX01	Last Updated: 01/10/2024	By: kathryn yoo
Accession Number:	Lab Report Date:	By: kathryn yoo
Collection Date:	Processing Decision Notes:	Date Received by Public Health: 01/10/2024
Processing Decision:		

* Indicates a Required Field

Patient | **Lab Report**

Go to: [Order Information](#) | [Test Results](#) | [Lab Report](#)

[Collapse Sections](#)

- Order Information**
[Collapse subsections](#)
- Facility and Provider Information**

[Back to top](#)

After reviewing the Patient File and Lab Report, users can take one of three actions:

1. *Mark as Reviewed*
2. *Create Investigations, or*
3. *Associate Investigations*

Mark Lab Report as Reviewed

If, after reviewing the laboratory report it is determined that it does not need to be associated to an existing investigation or used to create a new investigation, the user should click **Mark as Reviewed**.

View Lab Report

Mark as Reviewed

Trans

Summer Olympics | Mar 704/1990

Address: 2 Atlanta Drive, Austin, TX 752

Lab ID: OBS510057151TX01

Accession Number:

Collection Date: 10/10/2023

Processing Decision:

Processing Decision Notes.

User : kathryn yoo



[View File](#)

Edit

Create Investigation

Associate Investigations

Print

Patient ID: 24388109

SSN:

By: kathryn yoo

By: kathryn yoo

Date Received by Public Health: 12/21/2023

* Indicates a Required Field

Patient

Lab Report

Go to: [Order Information](#) | [Test Results](#) | [Lab Report Comments](#) | [Other Information](#)

[Collapse Sections](#)

Order Information

[Collapse Subsections](#)

[Back to top](#)

Mark Lab Report as Reviewed

View Lab Report

User : kathryn yoo



Transfer Ownership

[View File](#)

Edit

Create Investigation

Associate Investigations

Print

The Lab Report has been successfully marked as Reviewed.

The Laboratory Report is now Marked as Reviewed

Summer Olympics | Male | 07/04/1996 (27 Years)

Patient ID: 24388109

Address: 2 Atlanta Drive, Austin, TX 78752

Lab ID: OBS510059215TX01

Created:

SSN:

By: kathryn yoo

Accession Number:

Last Updated: 01/10/2024

By: kathryn yoo

Collection Date:

Lab Report Date:

Date Received by Public Health: 01/10/2024

Processing Decision:

Processing Decision Notes:

* Indicates a Required Field

Patient

Lab Report

Go to: [Order Information](#) | [Test Results](#) | [Lab Report Comments](#) | [Other Information](#)

[Collapse Sections](#)

Order Information

[Collapse Subsections](#)

Facility and Provider Information

[Back to top](#)

Mark Lab Report as Reviewed

Patient File User : kathryn yoo

[Print](#)

Summer Olympics | Male | 07/04/1996 (27 Years) Patient ID: 24388109

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 Social Security Race
2 Atlanta Drive 111-22-3333 Black or African American
Austin, Texas 78752 Ethnicity
Travis County Hispanic or Latino

Open Investigations (1) [Back To Top](#)

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

Laboratory Reports that are marked as reviewed are cleared from *Documents Requiring Review* but remain in the *Events Tab* of the Patient File.

Summer Olympics | Male | 07/04/1996 (27 Years) Patient ID: 24388109

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

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

Patient Events History

Investigations (2) [Add New](#) [Back To Top](#)

Lab Reports (2) [Add New](#) [Back To Top](#)

Date Received	Facility/Provider	Date Collected	Test Results	Associated With	Program Area	Jurisdiction	Event ID
01/10/2024 12:00 AM	Reporting Facility: DELL SETON MEDICAL CENTER	No Date	MYCOBACTERIUM TUBERCULOSIS DNA: positive		Tuberculosis	Austin HHS Division (City of)	OBS510059215TX01

Create an Investigation from a Lab Report

View Lab Report User : kathryn yoo

Mark as Reviewed Transfer Ownership Edit **Create Investigation** Associate Investigations Print [View File](#)

Athen Olympics | Female | 08/10/2004 (19 Years) Patient ID: 24388117

Address: 123 Greece, Austin, TX 78757 SSN:
 Lab ID: OBS510058000TX01 Created: 12/27/2023 By: kathryn
 Accession Number: Last Updated: 12/27/2023 By: kathryn
 Collection Date: 12/08/2023 Lab Report Date: Date: 12/11/2023
 Processing Decision: Processing Decision Notes:
 requires a Required Field

Patient Lab Report

Go to: [Order Information](#) | [Test Results](#) | [Lab Report Comments](#) | [Other Information](#)

[Collapse Sections](#)

Order Information

[Collapse Subsections](#)

Facility and Provider Information

* Reporting Facility: Austin Hospital
1234 IH 35
Austin, Texas 78744
512-658-2582

Ordering Facility:
Ordering Provider:

Order Details

* Program Area: Tuberculosis
* Jurisdiction: Austin HHS Division (City of)
Shared Indicator: Yes
Lab Report Date:
* Date Received by Public Health: 12/11/2023
Pregnancy Status:
Weeks:

Test Results

[Collapse Subsections](#)

Ordered Test

Ordered Test: Mycobacterium tuberculosis (TB) PCR (DNA or RNA)
Accession Number:
Specimen Source:
Specimen Site:
Specimen Collection Date/Time:
Patient Status at Specimen Collection:

If, after reviewing the laboratory report it is determined that a new TB investigation needs to be created, the user should click on **Create Investigation** and follow the steps for creating a new investigation from Course 2.

Reminder: LTBI investigations should only be created for those that are known to be an ATS Class 2.

Create an Investigation from a Lab Report

Athen Olympics | Female | 08/10/2004 (19 Years) Patient ID: 24388117

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
12/27/2023	Open	Tuberculosis (2020 RVCT)	Suspect		Austin HHS Division (City of)		CAS483806010TX01	

Lab Reports (1) [Add New](#) [Back To Top](#)

Date Received	Facility/Provider	Date Collected	Test Results	Associated With	Program Area	Jurisdiction	Event ID
12/11/2023 12:00 AM	Reporting Facility: Austin Hospital	12/08/2023	MYCOBACTERIUM TUBERCULOSIS DNA: Mtb-PCR Positive - (Final) positive	CAS483806010TX01 Tuberculosis (2020 RVCT)	Tuberculosis	Austin HHS Division (City of)	OBS510058000TX01

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](#)

When creating an investigation directly from a laboratory report, it will automatically be associated with the investigation and cleared from the Documents Requiring Review Queue.

Associate Lab to Investigation

View Lab Report

User : kathryn yoo



Mark as Reviewed

Transfer Ownership

Edit

Create Investigation

Associate Investigations

Print

[View File](#)

Summer Olympics | Male | 07/04/1996 (27 Years)

Patient ID: 24388109

Address: 2 Atlanta Drive, Austin, TX 78752

SSN:

Lab ID: OBS510057151TX01

Created: 12/21/2023

By: kathryn yoo

Accession Number:

Last Updated: 12/21/2023

By: kathryn yoo

Collection Date: 10/10/2023

Lab Report Date:

Date Received by Lab:

Processing Decision:

Processing Decision Notes:

Patient

Lab Report

Go to: [Order Information](#) | [Test Results](#) | [Lab Report Comments](#) | [Other Information](#)

[Collapse Sections](#)

Order Information

[Collapse Subsections](#)

If, after reviewing the laboratory report it is determined that it should be associated with an existing investigation, the user should click on ***Associate Investigations***.

Associate Lab to Investigation

Associate Lab Report to Investigation(s)

User : kathryn yoo



Submit Cancel

* Indicates a Required Field

To associate the Lab Report to investigation(s), please select one or more investigations and choose Submit. If associating a STD or HIV report to Closed STD or HIV investigation(s), a report processing decision is required.

Summer Olympics | Male | 07/04/1996 (27 Years)

Patient ID: 24388109

| Remove All Filters/Sorts

Associate	Start Date	Status	Condition	Case Status	Jurisdiction	Investigator
<input type="checkbox"/>	10/02/2023	Open	Tuberculosis (2020 RVCT)	Suspect	Austin HHS Division (City of)	

| Print | Export



Submit Cancel

Users will be redirected to the **Associate Lab Report to Investigation(s)** page. Here, all investigations for this person are visible. Click the Check Box for the correct investigation and press Submit.

Associate Lab to Investigation

View Lab Report

User : kathryn yoo



[View File](#)

Transfer Ownership

Edit

Create Investigation

Associate Investigations

Print

Lab Report successfully associated to investigation: Tuberculosis (2020 RVCT) (CAS483806009TX01).

Summer Olympics Male 07/04/1996 (27 Years)		Patient ID: 24388109
Address: 2 Atlanta Drive, Austin, TX 78752		SSN:
Lab ID: OBS510057151TX01	Created: 12/21/2023	By: kathryn yoo
Accession Number:	Last Updated: 12/27/2023	By: kathryn yoo
Collection Date: 10/10/2023	Lab Report Date:	Date Received by Public Health: 12/21/2023
Processing Decision:	Processing Decision Notes:	

* Indicates a Required Field

Patient | Lab Report

Go to: [Order Information](#) | [Test Results](#)

[Collapse Sections](#)

Order Information

The Laboratory Report is now associated to the selected investigation.

To confirm the association the user can click **View File**. The Laboratory Report will be cleared from the Documents Requiring Review.

[Back to top](#)

Associate Lab to Investigation

Summer Olympics | Male | 07/04/1996 (27 Years) Patient ID: 24388109

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
10/02/2023	Open	Tuberculosis (2020 RVCT)	Suspect		Austin HHS Division (City of)		CAS483806009TX01	

Lab Reports (1) [Add New](#) [Back To Top](#)

Date Received	Facility/Provider	Date Collected	Test Results	Associated With	Program Area	Jurisdiction	Event ID
12/21/2023 12:00 AM	Reporting Facility: DELL SETON MEDICAL CENTER	10/10/2023	Mycobacterium tuberculosis - Result: Mycobacterium TB Complex Identified - (Final)	CAS483806009TX01 Tuberculosis (2020 RVCT)	Tuberculosis	Austin HHS Division (City of)	OBS510057151TX01

The Laboratory Report is now associated with the selected investigation.

Addressing Laboratory Reports Incorrectly Assigned to a Jurisdiction

Incorrect Jurisdiction Assignment

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

Documents Requiring Review User :

Print | Export

Results 1 to 15 of 15

Mark As Reviewed Remove All Filters/Sorts

<input type="checkbox"/> Document Type	Date Received	Reporting Facility/Provider	Patient	Description	Jurisdiction	Associated With	Local ID
<input type="checkbox"/> Lab Report	10/09/2023 12:00 AM	Reporting Facility: Austin Children Hospital	Oz, Dorothy Patient ID: 24384021	Gentamicin (Garamycin®), Serum, Peak: numerous	Amarillo (City of) Dept of Health		OBS510053003TX01 (Update)
<input type="checkbox"/> Lab Report	10/15/2023 12:00 AM	Reporting Facility: BATMANHOSP	TestPatient , TestPatient Patient ID: 24358288 Female	Mycobacterium tuberculosis DNA: detected	South Plains PHealth Dist		OBS510054108TX01
<input type="checkbox"/> Lab Re					ision		OBS510053567TX01 (Update)
<input type="checkbox"/> Lab Re					ision		OBS510054116TX01
<input type="checkbox"/> Lab Re							OBS510054100TX01

If after reviewing the laboratory report it is determined that it belongs to a different jurisdiction, the user will need to notify their TB Unit surveillance case consultant via email to have the laboratory report transferred (assigned) to the other jurisdiction.

Demo Part 2

Documents Requiring Review and Custom Lab Queues

<https://vimeo.com/901264810/fb67d6339c?share=copy>



TEXAS
Health and Human
Services

Texas Department of State
Health Services

1. The first step in the process is to identify the problem or opportunity. This involves gathering information and understanding the current situation. It is important to define the scope of the project and to identify the key stakeholders who will be affected by the project.

2. The second step is to develop a plan. This involves setting objectives and determining the resources needed to achieve them. It is important to create a timeline and to identify potential risks and challenges. The plan should be flexible enough to allow for changes as the project progresses.

3. The third step is to execute the plan. This involves putting the plan into action and monitoring progress. It is important to communicate regularly with stakeholders and to report on progress. If there are any issues or challenges, they should be addressed promptly.

4. The final step is to evaluate the results. This involves comparing the actual results to the objectives and determining the success of the project. It is important to identify lessons learned and to share them with others.

5. The final step is to evaluate the results. This involves comparing the actual results to the objectives and determining the success of the project. It is important to identify lessons learned and to share them with others.

Let's Try It Together

Questions?

Course Assessment Link

Click or copy this URL for the assessment questions (users must score 100%):

<https://forms.office.com/r/9NQk0kd6df>

**End of NEDSS TB Training,
Course #4**