

Enter New Vital Signs

Users can keep record of four primary vital signs: **Temperature, Pulse, Respiration** and **Blood Pressure** in Therap system. Users with **HT submit roles** can enter data using the **Vital signs** module.

1. Click on the **New** link beside **Vital Signs** under the **Health** Tab.

Reporting	Intake/Elimination	New Search Report
Health ←	Seizures	New Search
Admin	Skin/Wound	New Search
Settings	Sleep Tracking	Reports
	Vital Signs	New Search Report

2. Select a **Program** from the list.

Select Program For Vital Signs

All
A
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Z

Filter

15

▼

Records

Program Name ▲	Site Name ▲	Program Type ▲	Cost Center Number ▲	Program ID ▲
Academic Activities	Therap Global Demonstration Provider	Preschool		02
Behavioral Therapy	DEMO SITE (BD)	Behavior Therapy		07
Class Two	DEMO SITE (Nepal)	School		02
Class-one	Demo Site Africa	School		A
Daily Activities	DEMO SITE DHAKA BD	Daily Living Activities		002
Day Shift	DEMO SITE (BD)	School		01

Showing 1 to 06 of 06 entries

Previous

1

Next

3. Select an Individual from the **Select Individual For Vital Signs** page.

Select Individual For Vital Signs

Program: Academic Activities (Therap Global Demonstration Provider)

15 Records

Last Name ▲	First Name ◆	Individual ID ◆	Birth Date
Abraham	Isaac		02/01/2011
Gabriel	Luis	20120102	02/07/2012
Khadka	Subarna		01/01/2016
Rahman	Niloy		01/25/2010
Zafar	Asim		


Showing 1 to 05 of 05 entries

4. In the **General Information** section, the **Red asterisks (*)** fields must be filled with appropriate information.

- In the **“Reported by”** field, the user’s name will appear “by default”. But if the **Vital Signs** information is reported by someone else, you may select the user from the dropdown list.
- The **Date** field will be filled with the current date. By clicking the calendar icon, you can also change the date.
- **Notification level** can be selected as needed.

Vital Signs New ⓘ

General Information

Individual	Isaac Abraham, ⓘ
Program	Academic Activities
→ * Reported By	Amina Akter, Academic Coordinator ▾
→ * Date	08/25/2022 
→ Notification Level	<div>Low ▾ Low Medium High</div>


5. In the **Vital Signs Information** section, **Value**, **Time** and other relevant information of **Temperature**, **Pulse**, **Respiration** and **Blood Pressure** can be entered.


- On the **Temperature** section, you can enter the **Value** on the. **Time** will be automatically populated with the current time of your location. You can change the time by clicking on the clock icon. You may also select **Site** from the dropdown option.

Vital Signs Information

NOTE: You can view the normal ranges by clicking the "i" icons below

Temperature

Value 

Time 

Copy

Site




Pulse

Value
Oxygen Saturation
Time

Copy








Note: To copy the same time from the **Temperature** section, you will need to click on the **Copy** button next to the **Time** field for the **Pulse**, **Respiration** and **Blood Pressure** sections within the same form.

Temperature

Value	<input type="text" value="98"/>	
Time	<input type="text" value="11:00 am"/>	
Site	<input type="text" value="Oral"/>	

Copy

Pulse

Value	<input type="text"/>	
Oxygen Saturation	<input type="text"/>	
Time	<input type="text" value="11:00 am"/>	
Rhythm	<input type="text" value="- Please Select -"/>	
Force	<input type="text" value="- Please Select -"/>	
Site	<input type="text" value="- Please Select -"/>	
Method Used	<input type="text" value="- Please Select -"/>	

Copy

- On the **Pulse** section, you can enter the **Value** and **Oxygen Saturation**. You may also select **Rhythm**, **Force**, **Site**, **Method Used** from the drop down option of Pulse.

Pulse

Value	<input type="text" value="85"/>		
Oxygen Saturation	<input type="text" value="96"/>		
Time	<input type="text" value="11:00 am"/>		<input type="button" value="Copy"/>
Rhythm	<input type="text" value="Regular"/>		
Force	<input type="text" value="Normal"/>		
Site	<input type="text" value="Radial (wrist)"/>		
Method Used	<input type="text" value="Machine"/>		

- On the **Respiration** section, you can type the **Value** and you may also select **Lung Sounds** from the dropdown option.

Respiration

Value	<input type="text" value="15"/>		
Time	<input type="text" value="11:00 am"/>		<input type="button" value="Copy"/>
Lung Sounds	<input type="text" value="Clear"/>		

- On the **Blood Pressure** section, you can add **Systolic** and **Diastolic** values and add which method is used to measure the blood pressure.

Blood Pressure

Systolic	<input type="text" value="80"/>	
Diastolic	<input type="text" value="120"/>	
Time	<input type="text" value="11:00 am"/>	
Method Used	<input type="text" value="Machine"/>	

Copy

6. You may select the **Reaction** of the individual from the dropdown option.

Reaction	<input type="text" value="Cooperative"/>
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7. You can enter comments if needed in the **Comments** field.

Comments

his vitals are in normal range

About 2970 characters left

8. After entering necessary information, click on the **Submit** button.

Cancel

Back

Save

Submit

- After clicking on the **Submit** button, a **Successfully Submitted** message will be displayed if all of the necessary items have been completed.

HTV-DEMOTPHL-LAT4MZ6WH84ZJ form has been successfully submitted

Back to [Form](#)

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