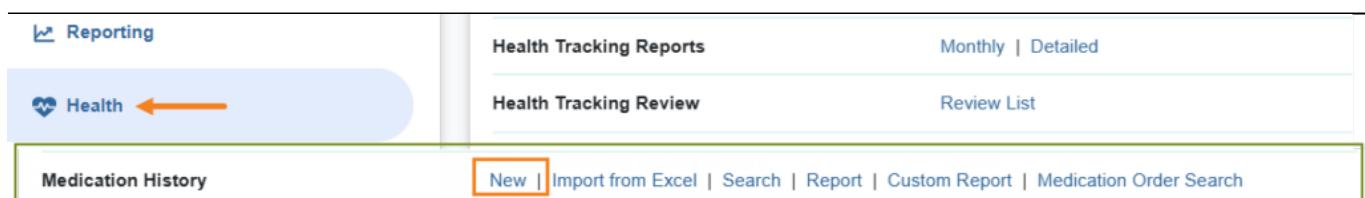


# Create Medication History

Users assigned with the **HT Submit** role can create and submit **Medication History** forms.

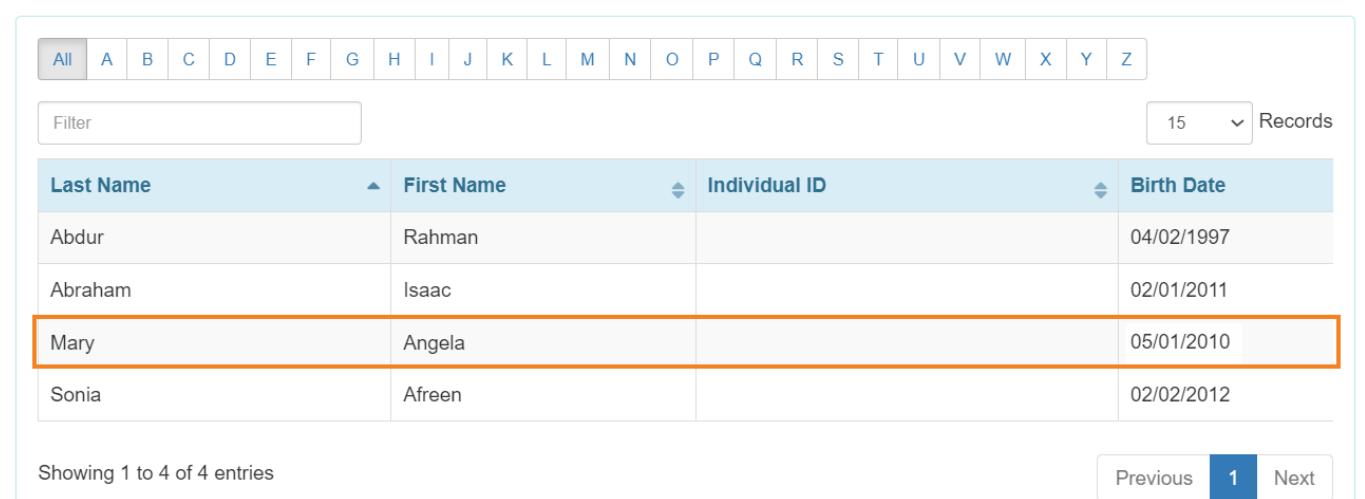
1. On the **Health** tab, click on the **New** link beside the **Medication History** option under the **Medication History** section.



The screenshot shows the Therap Global interface. At the top, there are navigation links: 'Reporting' (with a blue icon), 'Health' (with a blue heart icon, highlighted with an orange arrow), 'Health Tracking Reports' (with 'Monthly' and 'Detailed' options), and 'Health Tracking Review' (with 'Review List'). Below this, a main content area has a 'Medication History' section. At the top of this section are buttons for 'New' (highlighted with an orange box), 'Import from Excel', 'Search', 'Report', 'Custom Report', and 'Medication Order Search'. The 'New' button is the primary focus of the screenshot.

2. Select the individual for whom you want to create a Medication History from the **Select Individual For Medication History**.

## Select Individual For Medication History



The screenshot shows a search results table for selecting an individual. At the top, there is a navigation bar with letters from A to Z, a 'Filter' input field, and a 'Records' dropdown set to 15. The table has columns for Last Name, First Name, Individual ID, and Birth Date. The data is as follows:

Last Name	First Name	Individual ID	Birth Date
Abdur	Rahman		04/02/1997
Abraham	Isaac		02/01/2011
Mary	Angela		05/01/2010
Sonia	Afreen		02/02/2012

At the bottom, it says 'Showing 1 to 4 of 4 entries' and has navigation buttons for 'Previous', '1' (highlighted in blue), and 'Next'.

## **Section 1 - General Information**

1. On the **Medication History** form, choose the **Program** name from the drop-down menu under the **General Information** section.

**Section 1 - General Information**

<b>* Program Name</b>	(Demo) Education and Dev ▾
<b>Individual Name</b>	Mary, Angela ⓘ
<b>Look Up</b>	Medications   Allergies

2. **Reported By** and **Date** fields will be automatically populated and if needed you can update information in these fields. **Notification Level** can be also updated using the dropdown list.

## Medication History New

**Section 1 - General Information**

* Program Name	(Demo) Education and Dev 
Individual Name	Mary, Angela 
Look Up	Medications   Allergies
→* Reported By	Hossain, Mariam / Special 
→* Date	07/12/2023 
→ Notification Level	Low 

→ Notification Level dropdown menu:

- Low (selected)
- Medium
- High

**Section 2 - Pharmacy/Prescriber Information**

1. Click on the **Look Up** button beside the **Prescriber** field in order to select a prescriber from the **Shared Contact Selection list** page.

Section 2 - Pharmacy/Prescriber information

Prescriber  **Look Up**

Shared Contacts 

Shared Contact Selection List

Filter										15	Records
Title	First Name	Last Name	Organization Name	Form ID	Type	Specialty	NPI Number	Address	Primary Phone	Stat	
Dr.	Ahmad	Imam	Demo Hospital	SC-DEMOTPHL-K3D4NF7YYMULQ	Physiotherapy	Neurology		Demo Street, Indonesia	123456789	Active	
Physiotherapist	Dr. Jhon	Paul	Demo Hospital Phillipines	SC-DEMOTPHL-HBU4NH8Y2MUL5	Hospital	Physical Medicine & Rehabilitation		123 Street, Indonesia	0112423597	Active	

Showing 1 to 2 of 2 entries

Previous **1** Next

 Export to Excel

**Notes:** Users can export the prescriber lists to Excel from the **Shared Contact Selection list** page.

### Section 3 - Medication History Information

#### General Drug Information

1. In this section, users will be able to enter the general information about the medication.

- **Drug Code is optional.** Drug Coding System, Strength Unit, Dose Form, and Medication Type these fields are optional too and can be selected using the drop-down lists available next to these fields.

### Section 3 - Medication History Information

#### General Drug Information

<b>* Medication Name</b>	LASIX 20 MG TABLET																							
Drug Code	30698-067-01	<b>Drug Coding System</b>	NDC																					
Strength	20	<b>Strength Unit</b>	mg																					
<b>Medication Type</b>	- Please Select -	<b>Dose Form</b>	Tablet																					
<b>Compound Drug Components</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Name</th> <th>Code</th> <th>Coding System</th> <th>Amount / Quantity</th> <th>Measurement Unit</th> <th>Type</th> <th>Action</th> </tr> </thead> <tbody> <tr> <td colspan="7">No component added</td> </tr> <tr> <td colspan="7" style="text-align: right;"><b>Add Component</b></td> </tr> </tbody> </table>				Name	Code	Coding System	Amount / Quantity	Measurement Unit	Type	Action	No component added							<b>Add Component</b>						
Name	Code	Coding System	Amount / Quantity	Measurement Unit	Type	Action																		
No component added																								
<b>Add Component</b>																								

### Compound Drug Components

In the Compound Drug Components section, users will be able to enter data about the components of a particular Medication. Multiple components can also be added or removed as necessary.

1. Clicking on the **Add Component** button will open the Create/Update component pop up window.

#### Compound Drug Components

Name	Code	Coding System	Strength	Give Amount / Quantity	Measurement Unit	Type	Action
No medication component added							
<b>Add Component</b>							

2. Fill up the necessary fields and click on the **Add** button.

Create/Update component X

**Medication Component Information**

<b>* Name</b>	Sterile Water		
<b>Code</b>	1097243	<b>Coding System</b>	NDC
<b>Strength</b>	1.0	<b>Strength Unit</b>	ml
<b>Give Amount / Quantity</b>	10.0	<b>Measurement Unit</b>	ml
<b>* Type</b>	Base		

Cancel Add

**Note:** The **Name** and **Type** fields are required.

3. For an added component, users can click on the **Open** link and update the Name, Code, Coding System, Strength, Strength Unit, Give Amount/Quantity, Measurement Unit, and Type field.

Click on the **Update** button to update the information. To remove the information, click on the **Remove** button.

## Compound Drug Components



Name	Code	Coding System	Strength	Give Amount / Quantity	Measurement Unit	Type	Action
Sterile Water	1097243	NDC	1.0ml	10.0	ml	Base	<b>Open</b>

Add Component

### Create/Update component



#### Medication Component Information

<b>* Name</b>	Sterile Water		
<b>Code</b>	1097243	<b>Coding System</b>	NDC
<b>Strength</b>	1.0	<b>Strength Unit</b>	ml
<b>Give Amount / Quantity</b>	10.0	<b>Measurement Unit</b>	ml
<b>* Type</b>	Base		

Cancel

**Remove**

Update

## Administration Details

1. In the Administration Details section, users can create and add multiple schedules and timings for the medication.

To add a new schedule, click on the **Add Timing & Schedule** button.

## Administration Details



Give Amount / Quantity	Measurement Unit	Frequency	Begin Date & Time	End Date & Time	Days in Interval	Schedule Time(s)	Schedule Interval	Instruction	Action
No medication schedule added									

Route

Add Timing & Schedule

The **Add Timing & Schedule** button will open the Medication Schedule form where the schedule for the medication can be entered or edited.

2. Click on the **Add** button to add the timing and schedule.

Create/Update schedule ×

**Medication Schedule Form**

Give Amount / Quantity	Once a day		
Measurement Unit	Tablet	Frequency	1 X DAILY
* Begin Date	07/30/2023 	Begin Time	02:00 pm 
End Date	10/31/2023 	End Time	02:00 pm 
Instruction	Take one tablet after the meal.		
About 468 characters left			

Only the fields from the selected tab will be saved

**Schedule Interval**

<b>Daily</b>	Weekly	Monthly	Hourly	PRN/Other
--------------	--------	---------	--------	-----------

Every Day  
 Every Other Day  
 Every  Days

**Schedule Time(s)**

Please press ENTER or select from the dropdown to adjust the time slot(s)

1 	Time(s) per Day
---	-----------------

02:00 pm 		
--	---	---

<input style="border: 1px solid #ccc; border-radius: 5px; padding: 2px 10px;" type="button" value="Cancel"/>	<input checked="" style="border: 2px solid #ff9900; border-radius: 5px; padding: 2px 10px;" type="button" value="Add"/>
--	---

**Note:** Begin Date field is a required field. Here, Begin Date can not be later than 365 days

Apart from Daily schedules, users will also be able to add schedules that are Weekly, Monthly, Hourly and for PRN/Other.

3. Changes to an existing schedule can also be made by clicking on the **Open** link beside the particular schedule.

Administration Details									
Give Amount / Quantity	Measurement Unit	Frequency	Begin Date & Time	End Date & Time	Days in Interval	Schedule Time(s)	Schedule Interval	Instruction	Action
Once a day	Tablet	1 X DAILY	07/30/2023 02:00 pm	10/31/2023 02:00 pm	N/A	02:00 pm	Every Day 1 time(s) a day	Take one tablet after the meal.	<a href="#">Open</a>

4. The Route can be selected from the drop-down list of the field. Users will be able to enter the Administrative Method, Administration Device and Route Instruction under the Administration Details section.

Administration Method	<div style="border: 2px solid #ccc; padding: 2px; display: inline-block;"> <b>Route</b> </div> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block; width: 150px; margin-left: 10px;"> Oral (mouth) </div> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block; width: 150px; margin-left: 10px;"> </div>
Administration Device	<div style="border: 1px solid #ccc; padding: 2px; display: inline-block; width: 150px; margin-left: 10px;"> </div>
Route Instruction	<div style="border: 1px solid #ccc; padding: 2px; display: inline-block; width: 150px; margin-left: 10px;"> </div>

About 512 characters left

5. Users can attach a person's diagnoses to the form once they have completed all the required fields. Additionally, users can scan or attach files by clicking the **Add File** or **Scan File** button.

---

**Home Medication**   Yes  No

**Prescription/Over the Counter**  Prescription  Over the Counter

<b>Medication Category</b>	<input style="width: 150px; border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;" type="text" value="General Medication"/> 	<b>Medication Subcategory</b>	<input style="width: 150px; border: 1px solid #ccc; border-radius: 5px; padding: 2px 5px;" type="text" value="Other"/> 
----------------------------	---	-------------------------------	--

**Indication/Purpose**  Used to reduce extra fluid in the body caused by conditions such as heart failure, liver diseases and kidney diseases.

About 393 characters left

**Side Effects**  Nausea or vomiting, stomach cramps, headache, dizziness, etc.

About 3438 characters left

**Instruction/Comments**  Take 1 tablet after a meal.

About 3472 characters left

**Link Diagnoses** 

Diagnosis Coding Type	Diagnosis Code	Description	DSM-5	Billable	Status
<input checked="" type="checkbox"/> ICD-10	F84.0 - Autistic disorder	Faces difficulties to communicate and understand what people are saying to her.	Yes	Yes	Active

**Attachment**

6. Once the necessary edits are made, users will be able to click on the **Submit** button or **Save** button at the bottom of the page.



Cancel Back Save Submit



Cancel Back Save Submit

7. After submitting or saving the form, a success message will be displayed.



The form HTMH-DEMOTPHL-M9Y4NDSZE842M has been successfully saved