

# Mae Tao Clinic Laboratory

## Laboratory Test Results System: LATRS

Data Entry training. (v1.2)

August 1,2 2011.

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## About LATRS

LATRS is a new application to store laboratory test results. It has been built especially for use at the Mae Tao Clinic Laboratory. LATRS can store **any** sort of test results, and report on them. LATRS will make reporting of test results much quicker and easier.

LATRS can be accessed from any computer connected to the Mae Tao Clinic network. To access the system, visit:

<http://192.168.1.20:3000>

For training, a practice version of the system will be used. This system is available at:

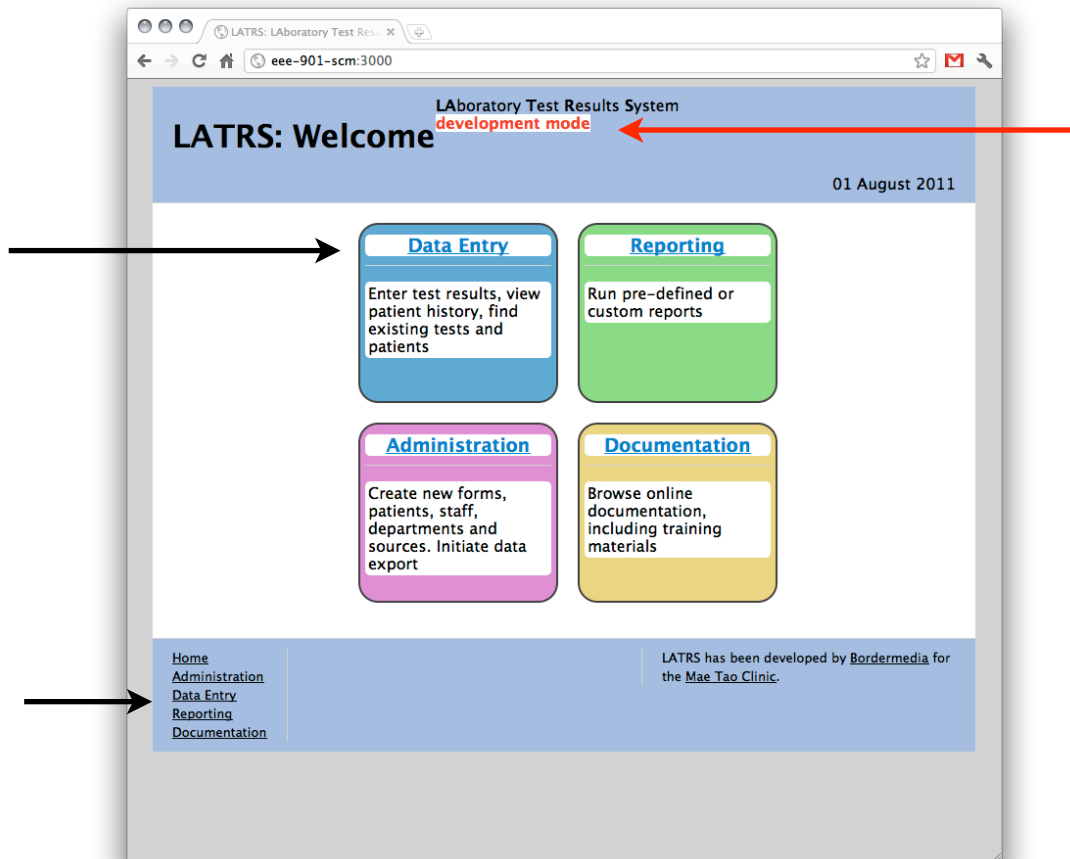
<http://192.168.1.20:3030>

LATRS works best in the Google Chrome browser, or the Firefox browser. There are problems using the Internet Explorer browser. Please always use Google Chrome or Firefox!



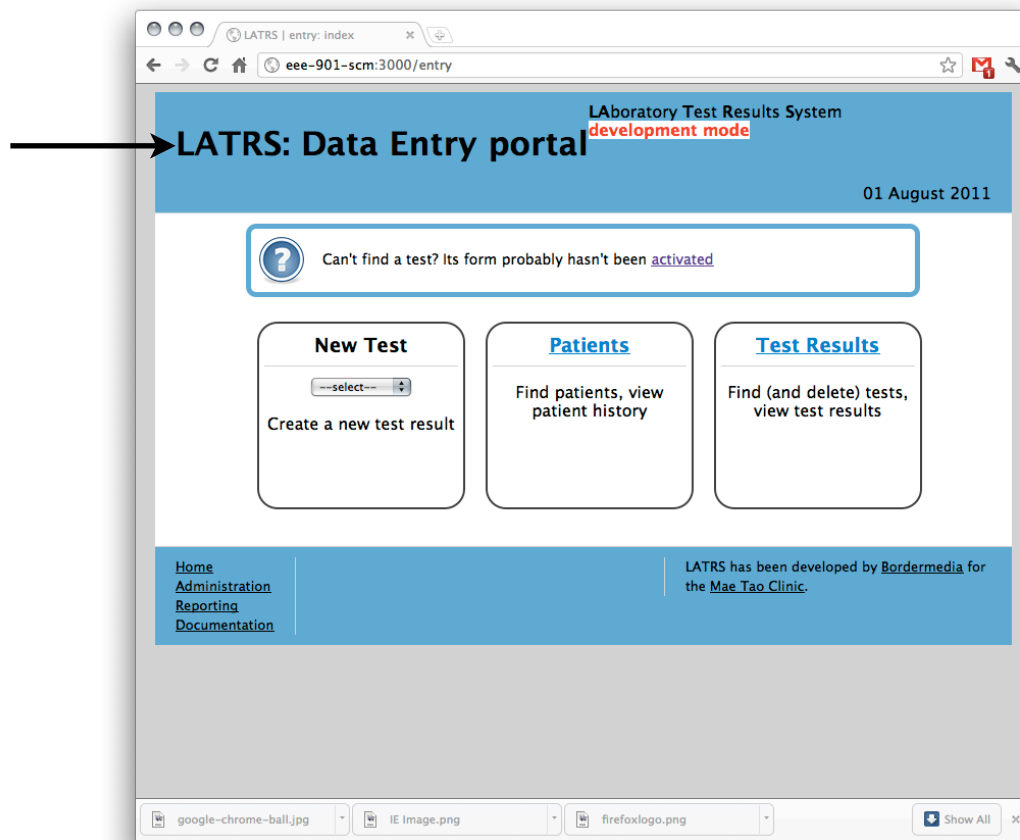
# About Data Entry

Data Entry is just one part of the LATRS system. Data Entry is how information gets into the LATRS system. From the Data Entry section, you can also search for previous tests and patients, and look up a patient's test history.



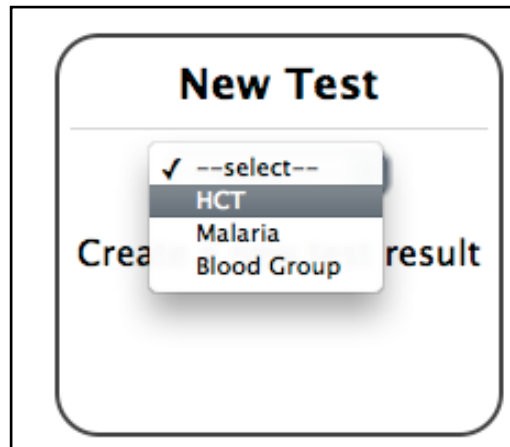
# Data Entry Home

There are 3 parts to the Data Entry section: Entering a new set of test results, viewing patients, and viewing existing test results:



## Enter new test results

Select the type of test to enter results for. To begin, we will choose a very simple one: HCT

A screenshot of the LATRS: Data Entry portal. The page title is 'LATRS: Data Entry portal' with a subtitle 'Laboratory Test Results System development mode' and a date '01 August 2011'. The main heading is 'HCT'. Below it is a 'Basic information' section with fields for 'Patient RN', 'Department', 'Staff' (set to 'Steven'), 'Time in' (set to 'August 1, 2011 10:37 AM'), and 'Time out' (set to 'August 1, 2011 10:37 AM'). To the right is a 'Patient Details' section with a '[refresh]' link and a text input field for 'Enter the patient's RN to retrieve details'. Below this is a button that says 'Can't find the right patient? Create the patient'. The 'Test data' section has a label 'HCT Value' and a text input field followed by a '%' symbol. At the bottom is a 'Save changes' button. The footer contains links for 'Home', 'Administration', 'Reporting', and 'Documentation', and a note that 'LATRS has been developed by Bordermedia for the Mae Tao Clinic.'

## New test: Basic information

**All tests** require the same basic information:

- Patient (by RN)
- Department (by name)
- Staff / tester (by name)
- Time in (date and/or time)
- Time out (date and/or time)

Start by entering the Patient's RN. LATRS uses the HIS patient registry for patient information

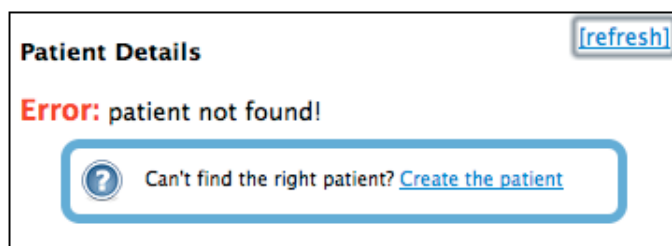
Enter the first 3 numbers and the system will look up matching RNs automatically:

The screenshot shows a form titled 'Patient RN'. The input field contains '201'. A dropdown menu is open, displaying a list of suggestions: '2010007', '2010008', '2010009', and '2010010'. The first suggestion, '2010007', is highlighted in yellow. Below the input field, there are two date/time pickers: 'Time in' and 'Time out', both showing 'August 1, 2011 10:37 AM'.

Select the right one, and the patient details are displayed to the right:

The screenshot shows a 'Patient Details' panel. At the top right is a '[refresh]' link. Below it is a 'Patient history' link. The patient's name 'Cha Thar' is displayed in large bold text. Below the name, the following details are listed: Patient RN: 2010007, Age: 34 yrs, 1 mths, 0 days, Birthdate: 1977-07-01, Gender: Male, Ethnicity: Burmese, and Location: TH-Mae Sot. At the bottom of the panel, there are two buttons: 'Are these details incorrect? Update this patient' and 'Can't find the right patient? Create the patient'.

If the RN cannot be found, you will be informed, and can create one manually:



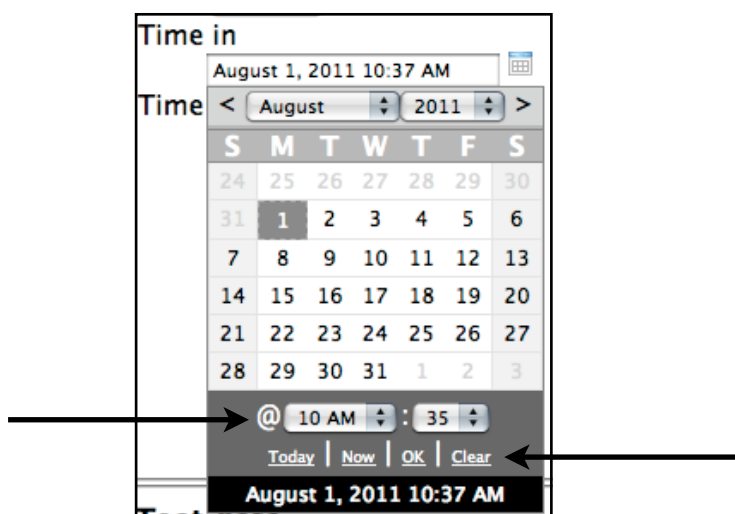
The screenshot shows a web form titled "Patient Details" with a "[refresh]" button in the top right corner. Below the title, a red error message reads "Error: patient not found!". At the bottom of the form, there is a blue-bordered box containing a question mark icon, the text "Can't find the right patient?", and a blue hyperlink that says "Create the patient".

If the details aren't correct, you can manually update them, **BUT** it would be better to inform HIS.

Once a patient is selected, LATRS looks for the last test result entered for this patient, and will automatically update the **Department**, **Staff** and **Time** fields with the information provided last time. This can save some time in entering new tests. You can change these though!

The "time in" and "time out" fields are **not required** - you can leave them blank. Speak to your supervisor to find out what you should do.

The time fields will always default to the time and date **right now**. To change this information, click the calendar icon to the right of the field:



The screenshot shows a "Time in" field with a calendar and time picker. The calendar is for August 2011, with the 1st of August highlighted. Below the calendar, there is a time picker showing "@ 10 AM : 35". At the bottom of the picker, there are links for "Today", "Now", "OK", and "Clear". The current date and time, "August 1, 2011 10:37 AM", are displayed at the very bottom. Two black arrows point to the "OK" and "Clear" links.

You can now choose any date and time you want. To just store a date, and not the time, select "-" as the hour. To clear the field, use the "Clear" link. When you are ready, click the "OK" link.

## New test: data

The data specific to this test will be entered underneath the basic information:

The screenshot shows a web browser window with the URL `eee-901-scm:3000/entry/testables/new/1`. The page title is "LATRS: Data Entry portal" and it indicates "development mode". The date "01 August 2011" is shown in the top right. The main heading is "HCT". Below it is a "Basic information" section with fields for Patient RN, Department, Staff (set to Steven), Time in (August 1, 2011 10:37 AM), and Time out (August 1, 2011 10:37 AM). To the right is a "Patient Details" box with a "refresh" link and a prompt to enter the patient's RN. Below this is a "Test data" section with a red "HCT Value" label and an input field followed by a percentage sign. A "Save changes" button is at the bottom. The footer contains links for Home, Administration, Reporting, and Documentation, and a note that LATRS was developed by Bordermedia for the Mae Tao Clinic.

Some forms have lots of information to enter. HCT has only one - the HCT Value:

This close-up shows the "Test data" section with the red "HCT Value" label and an empty input field followed by a percentage sign.

This is a **required** field - you **must** supply a value for this field. All required fields will be listed in **red text**.

When you have entered all the information, click the "save changes" button at the bottom of the form:

This close-up shows the "Test data" section with the red "HCT Value" label and an empty input field followed by a percentage sign. Below the input field is a "Save changes" button.



If you don't supply a value for a required field, the test will not be saved, and you will be told why:

The screenshot shows the top header of the LATRS: Data Entry portal. The header is blue and contains the text "LATRS: Data Entry portal" in large white letters, "Laboratory Test Results System" in smaller white letters, "development mode" in red text, and the date "01 August 2011" in white. Below the header is a red box with the text "Validation Errors:" and a red 'X' icon. Inside the box is a bullet point: "• 'HCT Value' can't be empty". Below the red box is the text "HCT" in large black letters.

The HCT value also has to be a number. If you don't supply a number, you will get a different sort of error:

The screenshot shows the top header of the LATRS: Data Entry portal. The header is blue and contains the text "LATRS: Data Entry portal" in large white letters, "Laboratory Test Results System" in smaller white letters, "development mode" in red text, and the date "01 August 2011" in white. Below the header is a red box with the text "Validation Errors:" and a red 'X' icon. Inside the box is a bullet point: "• 'HCT Value' must be a number".

You can remove the error message by clicking the red cross on the right. You still need to fix the problem though!

When you have saved the test correctly, you will be returned to the Data Entry homepage:

The screenshot shows the LATRS: Data Entry portal homepage. The header is blue and contains the text "LATRS: Data Entry portal" in large white letters, "Laboratory Test Results System" in smaller white letters, "development mode" in red text, and the date "01 August 2011" in white. Below the header is a green box with the text "Data entry complete" and a green 'X' icon. Below the green box is a blue box with a question mark icon and the text "Can't find a test? Its form probably hasn't been [activated](#)". Below the blue box are three white boxes with rounded corners. The first box is titled "New Test" and contains a dropdown menu with "--select--" and the text "Create a new test result". The second box is titled "Patients" and contains the text "Find patients, view patient history". The third box is titled "Test Results" and contains the text "Find (and delete) tests, view test results". At the bottom of the page is a blue footer bar. On the left side of the footer bar are links: "Home", "Administration", "Reporting", and "Documentation". On the right side of the footer bar is the text "LATRS has been developed by [Bordermedia](#) for the [Mae Tao Clinic](#)."

## New test: Malaria

The Malaria test is a bit more complex. Let's create one now:

**Test data**

Outcome

Neg

PV

stg

Classifier

PF

stg

Classifier

PM

stg

Classifier

PO

stg

Classifier

There are actually more fields available. Each **P** field has an **RBC Infection** field, but it will only show when the **P** value is **+++** or **++++**:

**Test data**

Outcome

Neg

PV

stg

+++


Classifier

RBC Infection

%

The **classifier** field is interesting as well. It can have multiple selection. To select **s** AND **g**, click one, then hold down the **CTRL** button, and click the other one.

PV

++++ • Classifier  • RBC Infection  %

**REMEMBER:** these are examples ONLY. “Classifier” will not be the only field that can have multiple selections. “RBC Infection” is not the only field that will appear and disappear. “HCT Value” is not the only required field.

## Subtests

It is very common for a patient to have more than one type of test done at a time. To make entering results for a patient even easier, some tests have **subtests**. These are the same as normal tests, but they don't require the "basic information" (Patient, Department, Staff, Time In, Time Out) to be repeated all the time.

In the example below, "HCT" is a subtest. Subtests are disabled by default.

This means the system will not expect you to enter data for subtests unless you want to.


Enable the test by clicking the "Enable" link, or the title of the subtest:

**Subtest: HCT**

 This form is **disabled**. [Enable](#)

Enabled tests can be disabled as well. Just click the link, or the title again:

**Subtest: HCT**

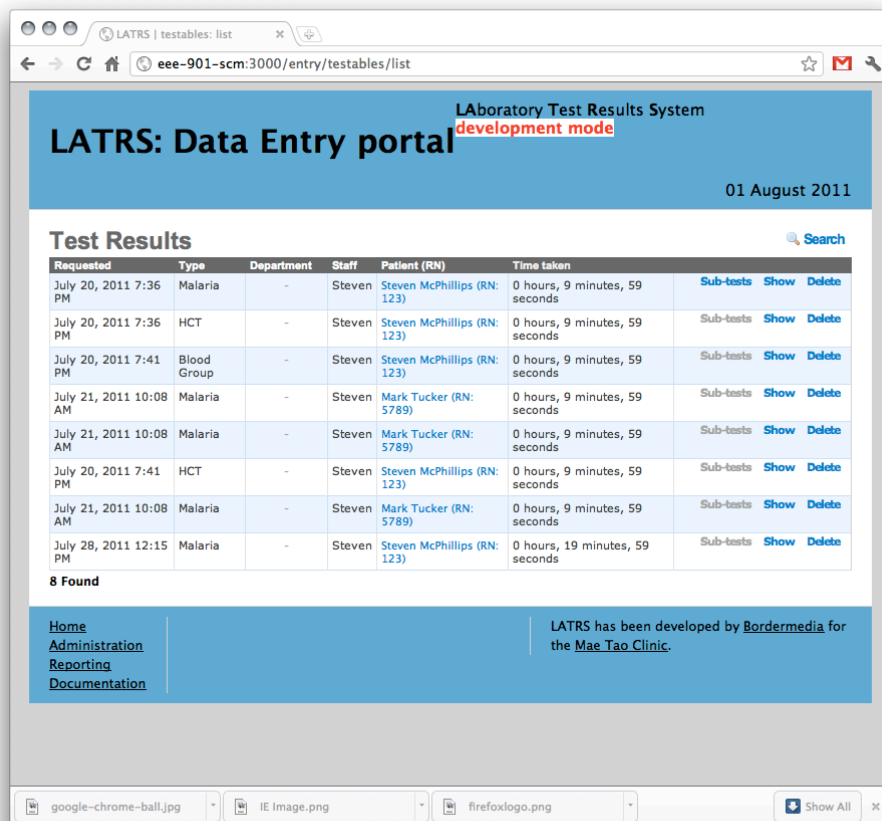
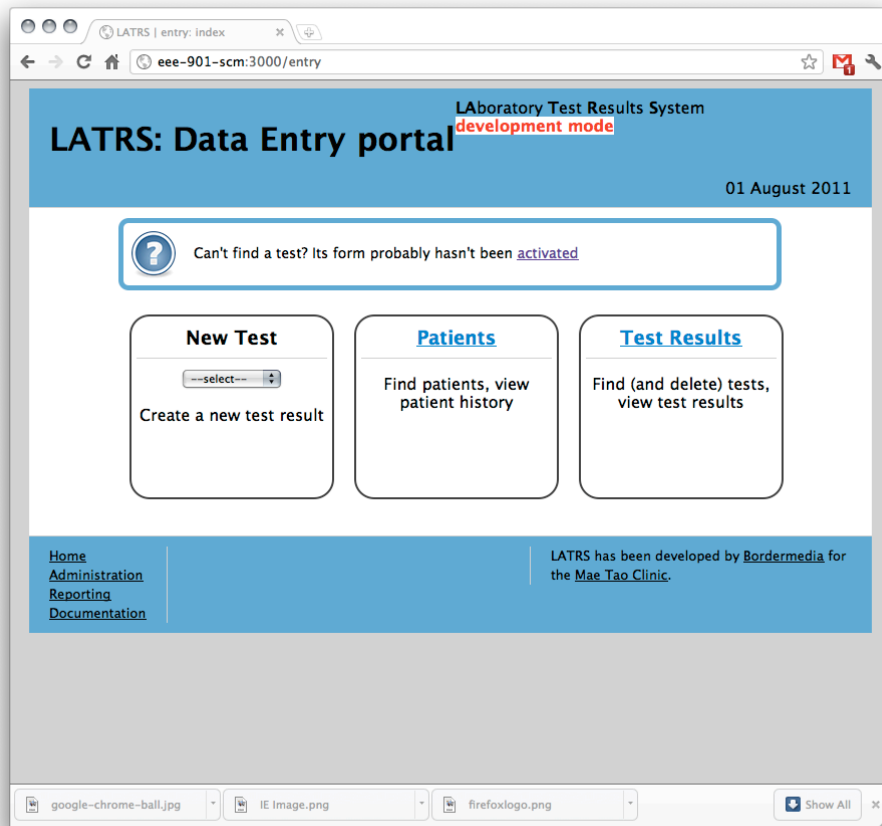
 This form is enabled. [Disable](#)

**HCT Value**  
 %

Enabled subtest will be automatically saved with all the correct "basic information". The information being saved in these subtests will be checked for correctness, just like a normal test. The "HCT Value" field is red, so **if this subtest is enabled**, you **must** supply a value for this field.

# Test Results

Let's go back to the Data Entry homepage, and view the test results in the system:



## Test Results: sorting and searching

From here we can view test results. We can sort the list of tests by clicking on the column title: click on **Requested** to sort all tests by the “time in” date .

We can also search through all tests. Click the search link to the right:

The screenshot shows a web browser window with the URL `eee-901-scm:3000/entry/testables/list`. The page title is "LATRS: Data Entry portal" and it includes a "development mode" warning. The date "01 August 2011" is displayed in the top right. The main section is titled "Test Results" and contains a search form with fields for Type, Patient (RN), Staff, Department, and Time in. Below the form are "Search" and "Reset" buttons. A table of test results is shown below the form, with columns for Requested, Type, Department, Staff, Patient (RN), and Time taken. The table contains 8 rows of data. At the bottom of the page, there is a "Home" link and a footer stating "LATRS has been developed by Bordermedia for".

**LATRS: Data Entry portal** development mode

01 August 2011

**Test Results** [Search](#)

Type:

Patient (RN):

Staff:

Department:

Time in:

[Search](#) [Reset](#)

Requested	Type	Department	Staff	Patient (RN)	Time taken	
July 20, 2011 7:36 PM	Malaria	-	Steven	Steven McPhillips (RN: 123)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 20, 2011 7:36 PM	HCT	-	Steven	Steven McPhillips (RN: 123)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 20, 2011 7:41 PM	Blood Group	-	Steven	Steven McPhillips (RN: 123)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 21, 2011 10:08 AM	Malaria	-	Steven	Mark Tucker (RN: 5789)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 21, 2011 10:08 AM	Malaria	-	Steven	Mark Tucker (RN: 5789)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 20, 2011 7:41 PM	HCT	-	Steven	Steven McPhillips (RN: 123)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 21, 2011 10:08 AM	Malaria	-	Steven	Mark Tucker (RN: 5789)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 28, 2011 12:15 PM	Malaria	-	Steven	Steven McPhillips (RN: 123)	0 hours, 19 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>

8 Found

[Home](#) LATRS has been developed by Bordermedia for

Click the “search” button to perform the search. You can click the “Reset” link to view all tests again. To close the search box, use the green cross to the right.

## Test results: show

The main window only shows some of the information for each test result. To see all the information, click the “Show” link for that test:

The screenshot shows a web browser window with the address bar displaying 'eee-901-scm:3000/entry/testables/list'. The page title is 'LATRS: Data Entry portal' and it indicates 'development mode'. The date '01 August 2011' is shown in the top right. The main content area is titled 'Test Results' and features a table with columns: Requested, Type, Department, Staff, Patient (RN), and Time taken. The first row shows a test for Malaria requested on July 20, 2011, at 7:36 PM, performed by Steven McPhillips (RN: 123), with a time taken of 0 hours, 9 minutes, and 59 seconds. To the right of the table are links for 'Sub-tests', 'Show', and 'Delete'. Below the table, a detailed view of the test result is shown for HCT. It includes fields for Requested (July 20, 2011 7:36 PM), Department (-), Staff (Steven), Patient (RN) (Steven McPhillips (RN: 123)), and Time taken (0 hours, 9 minutes, 59 seconds). The HCT Value is displayed as 4 %. Below this, Patient Details are shown for Steven McPhillips, including Patient RN (123), Age (32 yrs, 7 mths, 23 days), Birthdate (1978-12-08), Gender (Male), Ethnicity (Australian), and Location. A 'Close' link is provided at the bottom of the patient details section. At the bottom of the page, another row from the table is visible, showing a Blood Group test requested on July 20, 2011, at 7:41 PM, also performed by Steven McPhillips (RN: 123), with a time taken of 0 hours, 9 minutes, and 59 seconds. Links for 'Sub-tests', 'Show', and 'Delete' are also present for this row.

**LATRS: Data Entry portal** 01 August 2011

**Test Results** Search

Requested	Type	Department	Staff	Patient (RN)	Time taken	
July 20, 2011 7:36 PM	Malaria	-	Steven	Steven McPhillips (RN: 123)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>

**HCT** X

Requested	July 20, 2011 7:36 PM	HCT Value	4 %
Department	-		
Staff	Steven		
Patient (RN)	Steven McPhillips (RN: 123)		
Time taken	0 hours, 9 minutes, 59 seconds		

**Patient Details**

**Steven McPhillips**

Patient RN	123
Age	32 yrs, 7 mths, 23 days
Birthdate	1978-12-08
Gender	Male
Ethnicity	Australian
Location	

[Close](#)

July 20, 2011 7:41 PM	Blood Group	-	Steven	Steven McPhillips (RN: 123)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
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All the basic test information will be displayed on the left, with the other information being on the right.

Patient details are also displayed below.

Click the green cross to the right to return to the normal list view.

## Deleting a test

If you have entered a test incorrectly, you can always delete it from this page. Find the test you want to delete, and click the delete link next to it.

**Be careful; once a test is deleted, it cannot be recovered. There is no “undo”!**

To make sure you are not deleting the wrong test, the system will ask for confirmation:

The screenshot shows a web browser window with the address bar displaying 'eee-901-scm:3000/entry/testables/list'. The page title is 'LATRS: Data Entry portal' and it is in 'development mode'. The date '01 August 2011' is shown in the top right. A 'Test Results' table is visible on the left, and a confirmation dialog is centered on the screen.

**LATRS: Data Entry portal** development mode

01 August 2011

**Test Results**

Requested	Type					
July 20, 2011 7:36 PM	Malaria					<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 20, 2011 7:36 PM	HCT					<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 20, 2011 7:41 PM	Blood Group					<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 21, 2011 10:08 AM	Malaria	-	Steven	Mark Tucker (RN: 5789)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 21, 2011 10:08 AM	Malaria	-	Steven	Mark Tucker (RN: 5789)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 20, 2011 7:41 PM	HCT	-	Steven	Steven McPhillips (RN: 123)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 21, 2011 10:08 AM	Malaria	-	Steven	Mark Tucker (RN: 5789)	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>
July 28, 2011 12:15 PM	Malaria	-	Steven	Steven McPhillips (RN: 123)	0 hours, 19 minutes, 59 seconds	<a href="#">Sub-tests</a> <a href="#">Show</a> <a href="#">Delete</a>

**8 Found**

[Home](#)  
[Administration](#)  
[Reporting](#)  
[Documentation](#)

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**Confirmation Dialog:**

The page at eee-901-scm:3000 says:  
Are you sure you want to delete ?

[Cancel](#) [OK](#)

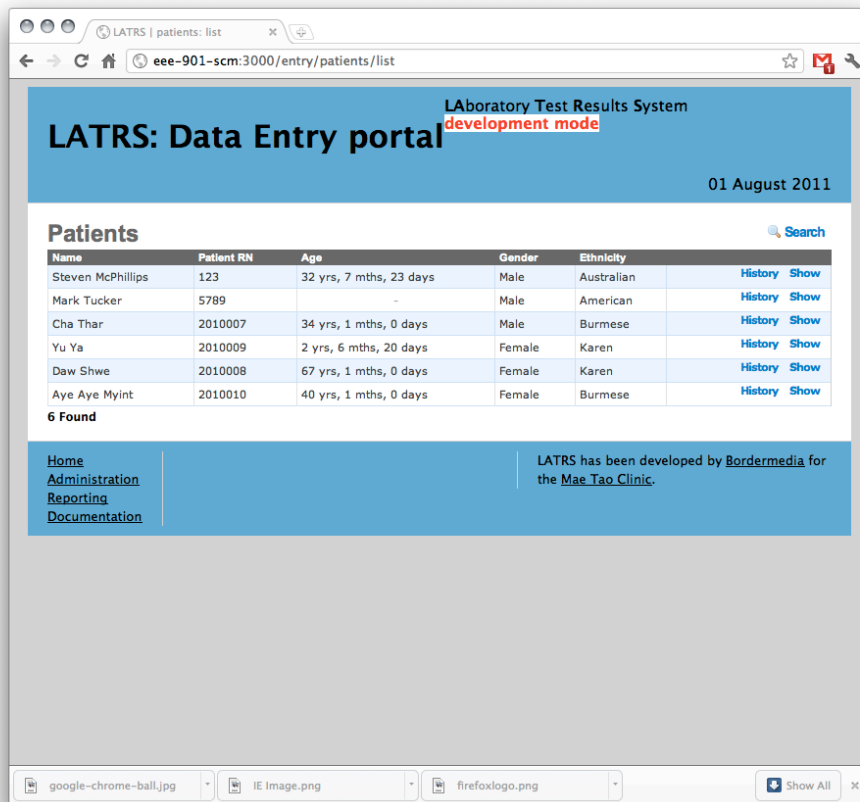
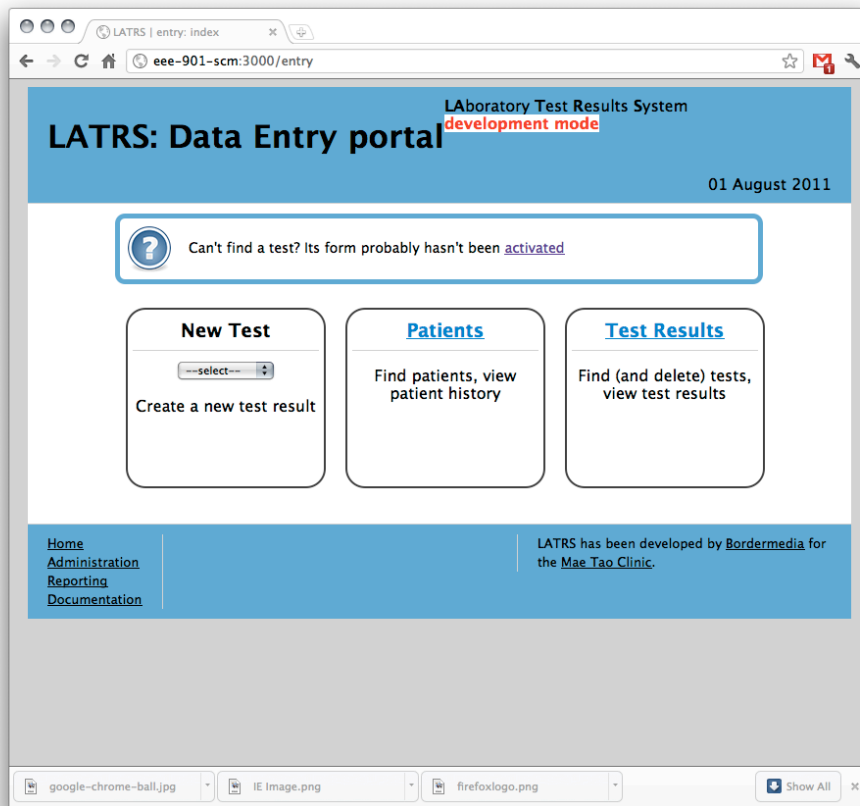


Remember how some tests had subtests you could use? When viewing test results, we can also see which subtests were created at the same time. Click on the “subtests” link to get a list of subtests. If the link is grey, there are no subtests available.

The list of subtests can be sorted, searched and opened just like the main list of tests.

# Patients

Let's go back to the Data Entry homepage, and view the patients in the system:



## Patients: sorting and searching

From here we can view patient information, including patient history. We can sort the list of patients by clicking on the column title: click on **Name** to sort all patients by name.

We can also search through all patients. Click the search link to the right:

The screenshot shows a web browser window with the address bar displaying 'eee-901-scm:3000/entry/patients/list'. The page title is 'LATRS: Data Entry portal' and it is in 'development mode'. The date '01 August 2011' is shown in the top right. The main section is titled 'Patients' and contains a search form with fields for Name, Patient RN, Gender, Ethnicity, and Birthdate. Each field has a 'Contains' dropdown menu. There is a 'Search' button and a 'Reset' link. A green cross icon is visible in the top right of the search form. Below the search form is a table of patients with columns: Name, Patient RN, Age, Gender, Ethnicity, and History/Show. The table lists six patients: Steven McPhillips, Mark Tucker, Cha Thar, Yu Ya, Daw Shwe, and Aye Aye Myint. At the bottom left, there are links for Home, Administration, Reporting, and Documentation. At the bottom right, a note states 'LATRS has been developed by Bordermedia for the Mae Tao Clinic.' The browser's taskbar at the bottom shows icons for google-chrome-ball.jpg, IE Image.png, and firefoxlogo.png, along with a 'Show All' button.

**LATRS: Data Entry portal** development mode 01 August 2011

**Patients** Search

Name  Contains

Patient RN  Contains

Gender  -select-

Ethnicity  Contains

Birthdate  -

[Reset](#)

Name	Patient RN	Age	Gender	Ethnicity	History Show
Steven McPhillips	123	32 yrs, 7 mths, 23 days	Male	Australian	<a href="#">History</a> <a href="#">Show</a>
Mark Tucker	5789	-	Male	American	<a href="#">History</a> <a href="#">Show</a>
Cha Thar	2010007	34 yrs, 1 mths, 0 days	Male	Burmese	<a href="#">History</a> <a href="#">Show</a>
Yu Ya	2010009	2 yrs, 6 mths, 20 days	Female	Karen	<a href="#">History</a> <a href="#">Show</a>
Daw Shwe	2010008	67 yrs, 1 mths, 0 days	Female	Karen	<a href="#">History</a> <a href="#">Show</a>
Aye Aye Myint	2010010	40 yrs, 1 mths, 0 days	Female	Burmese	<a href="#">History</a> <a href="#">Show</a>

**6 Found**

[Home](#) [Administration](#) [Reporting](#) [Documentation](#)

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Click the “search” button to perform the search. You can click the “Reset” link to view all patients again. To close the search box, use the green cross to the right.

## Patients: show

The main window only shows some of the information for each patient. To see all the information, click the “Show” link for that patient:

The screenshot shows a web browser window with the URL `eee-901-scm:3000/entry/patients/list`. The page title is "LATRS: Data Entry portal" and it includes a "development mode" warning. The date "01 August 2011" is displayed. A "Patients" section contains a table with columns: Name, Patient RN, Age, Gender, and Ethnicity. Below the table, a "Patient history" section for "Cha Thar" is expanded, showing details like Patient RN (2010007), Age (34 yrs, 1 mths, 0 days), Birthdate (1977-07-01), Gender (Male), Ethnicity (Burmese), and Location (TH-Mae Sot). A green cross icon is visible in the top right of this section. Below the patient details, a table lists other patients: Yu Ya, Daw Shwe, and Aye Aye Myint. At the bottom, there are navigation links (Home, Administration, Reporting, Documentation) and a footer note stating "LATRS has been developed by Bordermedia for the Mae Tao Clinic".

Name	Patient RN	Age	Gender	Ethnicity	History	Show
Steven McPhillips	123	32 yrs, 7 mths, 23 days	Male	Australian	History	Show
Mark Tucker	5789	-	Male	American	History	Show

**Patient history**

**Cha Thar**

Patient RN: 2010007  
Age: 34 yrs, 1 mths, 0 days  
Birthdate: 1977-07-01  
Gender: Male  
Ethnicity: Burmese  
Location: TH-Mae Sot

Yu Ya	2010009	2 yrs, 6 mths, 20 days	Female	Karen	History	Show
Daw Shwe	2010008	67 yrs, 1 mths, 0 days	Female	Karen	History	Show
Aye Aye Myint	2010010	40 yrs, 1 mths, 0 days	Female	Burmese	History	Show

6 Found

[Home](#)  
[Administration](#)  
[Reporting](#)  
[Documentation](#)

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Click the green cross to the right to return to the normal list view.

## Patients: history

You can view a patient's history by clicking the "History" link. This will show a list of all test results recorded for that patient:

The screenshot shows a web browser window displaying the LATRS: Data Entry portal. The page title is "LATRS: Data Entry portal" with a subtitle "Laboratory Test Results System development mode" and a date "01 August 2011". The URL is "eee-901-scm:3000/entry/patients/list".

**Patients**

Name	Patient RN	Age	Gender	Ethnicity	History	Show
Steven McPhillips	123	32 yrs, 7 mths, 23 days	Male	Australian	<a href="#">History</a>	<a href="#">Show</a>
Mark Tucker	5789	-	Male	American	<a href="#">History</a>	<a href="#">Show</a>

**Test Results for Mark Tucker (RN: 5789)**

Requested	Type	Department	Staff	Time taken	Sub-tests	Show	Delete
July 21, 2011 10:08 AM	Malaria	-	Steven	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a>	<a href="#">Show</a>	<a href="#">Delete</a>
July 21, 2011 10:08 AM	Malaria	-	Steven	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a>	<a href="#">Show</a>	<a href="#">Delete</a>
July 21, 2011 10:08 AM	Malaria	-	Steven	0 hours, 9 minutes, 59 seconds	<a href="#">Sub-tests</a>	<a href="#">Show</a>	<a href="#">Delete</a>

3 Found

Name	Patient RN	Age	Gender	Ethnicity	History	Show
Cha Thar	2010007	34 yrs, 1 mths, 0 days	Male	Burmese	<a href="#">History</a>	<a href="#">Show</a>
Yu Ya	2010009	2 yrs, 6 mths, 20 days	Female	Karen	<a href="#">History</a>	<a href="#">Show</a>
Daw Shwe	2010008	67 yrs, 1 mths, 0 days	Female	Karen	<a href="#">History</a>	<a href="#">Show</a>
Aye Aye Myint	2010010	40 yrs, 1 mths, 0 days	Female	Burmese	<a href="#">History</a>	<a href="#">Show</a>

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You can sort, search, show and delete tests from here, just like in the main "Test results" section.