



A series of helpful guides provided by the Information Technology Department

Rehab Referral List Setup

IT/eMR Training & Support

Setting Up the Task List

There are several Rehab task lists that may be viewed. The various lists will be available in the multi-patient task list. To view the list relevant to your role or position, a small amount of setup is required.

Finding the Task List

The Multi-Patient Task List has a different name depending on your role or position. Doctors will have a button for **Multi-Patient Task List**. Nursing and Allied Health staff will have **Rehab Referrals**.

The button for the task list is in the PowerChart toolbar. If you cannot see the task list button, it may be hidden.

- On the toolbar that also has Patient List, click on the arrow
- This will display buttons that do not fit on the toolbar.



- To fix this permanently, you can move other toolbars off the row to allow for more buttons to be visible.
- To do this, click and hold the 4 small vertical dots on one of the other toolbars.
- Drag the toolbar slightly below its current position. This will move it to another row and allow more buttons to be visible on the others toolbars.

Task Edit View Patient Chart	Links Patient List Help
🗄 🛓 Patient List 🧰 Scheduling	Request for Admission (RFA) 🜊 CHW Laboratory Collection Manual

Viewing the Task List

In the task list view there may be several tabs visible, depending on your role/position.



Warning!The CNC Rehab position also has a tab for Pathology Collections within the Multi
Patient Task List / Rehab Referrals page. If you click this, it loads up all pending
pathology collections for the whole hospital, and will take a long time (several
minutes). Avoid clicking this tab!

Patient tasks may not be immediately visible on the Rehab Referrals list. To make them visible:

• Right click on the grey bar where it says Assigned Tasks, and select Customise Patient View.

Rehab Referrals						
✓ ⊗ @ á 🔍 🕮 🍂						
Assigned Tasks						
Rehab Referrals						
Task retrieval completed						
No Patients Found			Location/Room/Bed			

In the Task List Properties window that opens:

- Ensure that Choose a Patient List is checked.
- Select **Departmental View** in the window below.
- In the Location Filter window, choose Royal Alexandra Hospital for Children.
- Ensure View Assigned Tasks is checked.

P Task List Properties	×
Time Frames Patient List	
Choose a Patient List Departmental View Clancy Ward Royal Alexandra Hospital	Location Filters Image: Control of
View Assigned Tasks	Save
	OK Cancel

- Click Save.
- Click OK.

To change the type of tasks you can see:

• From the top menu, click on **Options** and **Task Display**.



In the window that opens, the bottom sections control which task lists are visible on the Referrals/Rehab Referrals tab.

- In the middle window pane, **Task Types**, click on the name of a list to select (highlighted) or deselect the list you wish to view.
- When highlighted, the list names will appear in the Chosen Task Types window pane.

- Tack Types	
Tusk Types	
All Find:	Chosen Task Types:
Genetics Specialised Test	Kids Rehab Triage
	-
IV End Bag	
Kids Rehab	
Kids Rehab Admin	
Kids Rehab Case Management	
Kids Rehab CNC	
Kids Rehab Intake	
Kids Rehab Occupational Therapy	
Kids Rehab Physiotherapy	
Kids Rehab Psychology	
Kids Rehab Recreation Officer	
Kids Rehab Social Work	
Kids Rehab Speech Pathology	
Kids Rehab Triage	
Laboratory	
LMedication	

In the top left window, you can select tasks that display depending on their status. The best selections for most people are as shown below. Selecting 'Completed' tasks to display will load all tasks and will likely freeze your PowerChart window, avoid doing this.

Status		
II All		
Completed		
Pending Validation		
🔽 Overdue		
Pending		
🔽 In Process		
Discontinued / Canceled		
📕 Suspended		

- Click Save.
- Click OK.

The list of patient tasks will now be visible. Within a task type (eg Triage), there may be several different tasks defined by specialty or team. Your department will define which tasks are relevant for you to act upon. The list can be sorted to make finding relevant tasks easier. Click on a column heading to sort by that column.

- Click on **Task Description** to sort by task type.
- Click on Scheduled Date and Time to sort the tasks by the date they were created.

Location/Room/Bed	MRN	Name	Task Description	Task Status	Scheduled Date and Time
 Emergency Cubes	99999998	TEST, Resident One	Kids Rehab Triage Spinal Clinic	Pending	03/12/2013 12:17
Audiology Dept/13/17	1203320	BLUTH, Gob	Kids Rehab Triage Spina Bifida (Antenatal)	Pending	19/12/2013 14:47
Laboratory	1198115	TEST, Pathnet	Kids Rehab Triage Spina Bifida (Antenatal)	Pending	24/02/2014 13:59
Clancy Ward / 05 / 07	1203330	BLAIR, Linda	Kids Rehab Triage Spina Bifida (Antenatal)	Pending	17/03/2014 12:04
Unknown/Not Sta	1203311	KUNGFU, Panda	Kids Rehab Triage Spina Bifida	Pending	03/12/2013 12:40
Clancy Ward / 02 / 02	1203349	FITZY, Tony	Kids Rehab Triage Spina Bifida	Pending	09/04/2014 12:01
Clancy Ward / 03 / 03	1203327	STARK, Tony	Kids Rehab Triage Musculoskeletal	Pending	11/12/2013 14:29
Camperdown Ward / 04 / 04	1154990	SALEH MOUSSA, Umar	Kids Rehab Triage Musculoskeletal	Pending	19/12/2013 11:56
Camperdown Ward / 02 / 02	1191892	ALAMEDDINE, Rayanne	Kids Rehab Triage Musculoskeletal	Pending	19/12/2013 14:53
Hunter Baillie Ward / 01 / 01	1203326	SOLO, Han	Kids Rehab Triage Musculoskeletal	Pending	15/01/2014 16:01
Laboratory	9999993	LOAD, Test 6	Kids Rehab Triage Musculoskeletal	Pending	09/04/2014 12:08
Clancy Ward / 05 / 05	1203351	TEST, Labels	Kids Rehab Triage Musculoskeletal	Pending	14/04/2014 12:25
Clancy Ward / 05 / 06	1203317	TEST, Monique	Kids Rehab Triage Limb Clinic	Pending	01/04/2014 12:19



Information: Depending on your roles within Rehab, you may need to repeat the above steps to view the correct task lists. Multiple lists can be selected at the one time, for example, the **Kids Rehab Triage** list and the **Kids Rehab Physiotherapy** list can be displayed together. All the tasks will be displayed in the one list. This may be easier than changing the setup each time. However, if there are a large number of patients, it may become a very long list of tasks and potentially confusing as to which patients and tasks are relevant to you.