



Maintaining Patient Lists, Patient Access List and Favourite Folders

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Maintaining Patient Lists

1 Guide to “Lists” within PowerChart

Note: There a number of “lists” used in PowerChart

- 1. Patients List**  **Patient List** is the “master list”. Useful for Ward Managers as it show LOS

Name	Nurse Unit	Room	Bed	Sex	Age	MMR	Length of Stay	Careboard	Medical Service	IP	Home	PNs
MALCOLM, IAN	Favourite Ben PBA Bld 02 Bed 04			Female	52 years	2743	192.0 Days	James, Clod Ewan	Trauma and Orthopaedics AC/TRA	Y		5203
MCCLELLAN, CATHERINE	Favourite Ben PBA Bld 02 Bed 06			Female	36 years	2791	192.0 Days	James, Clod Ewan	Trauma and Orthopaedics AC/TRA	Y		5107
MCCONNELL, GABRIELLE	Favourite Ben PBA Bld 04 Bed 02			Female	30 years	808	138.0 Days	Barrett, Jonathan Michael	Trauma and Orthopaedics GDT/TEE	ES		1344
MCCONNELL, DONALD	Favourite Ben PBA Bld 02 Bed 05			Male	38 years	840	138.0 Days	Barrett, Jonathan Michael	Trauma and Orthopaedics GDT/TEE	ES		1334
MITCHELL, ANDREW	Favourite Ben			Female	52 years	427		James, Clod Ewan	Trauma and Orthopaedics AC/TRA	Y		1356
NEAL, YVONNE	Favourite Ben PBA Bld 03 Bed 01			Female	47 years	2008	192.0 Days	James, Clod Ewan	Trauma and Orthopaedics AC/TRA	Y		5270
MCCONNELL, DONALD	Favourite Ben PBA Bld 02 Bed 02			Female	37 years	853	138.0 Days	Barrett, Jonathan Michael	Trauma and Orthopaedics GDT/TEE	ES		1339

- 2. Patient Access List (PAL)**  **Patient Access List**. This is the main list to be used by the nurses to view bed board (and shows outstanding assessments see  icon)

Name	Bed	Status	Admitted/Completed	Phys Referral	Level	LOS	BCX Summary	Special Care/ICU/CCU/CPICU/CCU/CCU/CCU
MCCLELLAN, CATHERINE	04	Bed	Admitted	Referral	1	192.0		
MCCONNELL, GABRIELLE	02	Bed	Admitted	Referral	1	138.0		
MCCONNELL, DONALD	05	Bed	Admitted	Referral	1	138.0		
MITCHELL, ANDREW		Bed	Admitted	Referral	1			
NEAL, YVONNE		Bed	Admitted	Referral	1			

- 3. Activity List** – within a patient record – the “nursing worklist”

Task Status	Task Description	Scheduled Date and Time	Completed Date and Time	Created By
InProcess	VTE Risk Assessment	12/Apr/2011 11:00:00		TRAIN, Nurse Access role
InProcess	PURA - Pressure Ulcer Risk Assessment	19/Apr/2011 09:20:00		TRAIN, Nurse Access role
Overdue	VTE Risk Assessment	12/Apr/2011 11:00:00		TRAIN, Nurse Access role
Overdue	VTE Risk Assessment	13/Apr/2011 08:00:00		TRAIN, Nurse Access role

2 Setting Up Patient List for a Ward

- Step 1.** Within Powerchart  select Patient list  (in the top bar menu).
- Step 2.** Click on the List Maintenance  tool (left hand side of the screen).
- Step 3.** Click in the Modify Patient List
- Step 4.** Select **Location** from **Patient List Types**.
- Step 5.** Click **Expand** list of locations on right hand side of screen(use the  icon to expand lists).
- Step 6.** Select required ward  **Charlotte Ward**
- Step 7.** Select **Encounter Type** from the Patient List Types and check Inpatient and Day case as appropriate.
- Step 8.** Select **Discharge Criteria** from the Patient List

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Types and check **Only display patients that have not been discharged.**

- Step 9.** click **Finish**

Note: The name of the selected ward appear in the “Enter a name” box

The new list will appear in the Available List pane

- Step 10.** Select the newly created list from the Available Lists pane within Modify Patient list screen.

- Step 11.** Click the blue arrow  to move it across to the Active Lists pane and Click OK to view the list

Result: The Patient List is now available (and can also be viewed via PAL and /or MPTL)

3 Setting Up Patient Access list for a Ward

- Step 1.** Within Powerchart  select Patient list  (in the top bar menu).
- Step 2.** Right click on the light thin blue bar near the top of the screen. Select from the dialogue box
- Step 3.** Select the required ward from the list and click OK. If the ward required is not in the list go to section 2 to set up that ward.

If the user has just logged on and there are new patients on the ward or a new list has just been created, the **Established Relationship** dialog will be displayed. The purpose of the Establish Relationship dialogue is to record the role the user has in relation to the patient on the list.
- Step 4.** Select the appropriate relationship (e.g. **Nurse Access Role**) from the **Select an appropriate relationship**) drop down box.
- Step 5.** Click **OK**

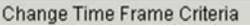
Maintaining Patient Lists

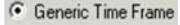
4 Changing the Time Frame on a Patient access List and Activity List

Note: Normally the PAL and Activity list are set to just show PowerForms and Nursing Tasks that are overdue or due today. If you wish to see future tasks (e.g. when the next PURA is required) you will need to change the **timeframe**

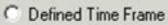
Step 1. Right Click on the light thin blue bar near the top of the screen.

Step 2. In PAL select 

Step 3. In Activity List select 

Step 4. Select  and change the to and from date and time at the bottom of the screen. Select OK

Result: You can now view all **nursing tasks** and **PowerForm** due or over due by the chosen date

Step 5. To revert to today's view select  and select 24 Hour Shift and select OK.

Setting Up Favourites

5 Setting Up Favourite Folders

Note: User Favourites and Trust Folders can be used - to quickly access Snomed coded problems, co-morbidities, alerts, allergies, reactions etc.

 **Folders** Trust Folders are maintained centrally and cannot be altered by the user, and are available for

- Alerts (always use Trust Folder for Alerts)
- Co-morbidities
- Outpatient Procedures
- Theatre and non-theatre procedures
- Top 20 allergies
- To Take Away drugs (for pharmacist)

 **Favourites** Favourite folders are maintained by the user

Favourites folders can only be maintained from within the patients record (i.e. as you add an alert/allergy etc.)

Step 1. To add an allergy to the Users Favourite Folder, within Powerchart  go to the patients record select allergies and within the Allergies Pane select  icon

Step 2. Enter the allergy in the search field and use the binoculars . The Snomed screen will open

Step 3. Select the substance from the list that most precisely describes the allergy.

Step 4. Before adding the allergy click 

Step 5. To create a new folder click  in the dialog box. (If the folder already exist click on the required existing folder and go to step 7)

Step 6. Type in name of new folder and click somewhere in the dialogue box (the new folder is now created)

Step 7. Click on the new/required folder to select it. Click OK

Result: The allergies has now been added to the new folder

Step 8. Click OK again to select allergy and complete add allergy form.

Tracking Case Notes

6 Single Tracking

Step 1. In HIM tracking  Open the patient record by scanning the barcode or by searching for the patient manually.

Step 2. Select the volume you wish to change the tracking location for

Step 3. Click the 'Update Location for Selected Records'  icon

Step 4. Select the location you wish to track to

Step 5. Click OK

Step 6. The tracking location is updated

7 Batch Tracking

Step 1. In HIM tracking  Click the Record Location Batch Update  icon

Step 2. Select the facility

Step 3. Select tracking location

Step 4. Scan case note barcode

Note: If case note has no barcode, see label printing

Step 5. Repeat Step 4 for each case note you want to track to this location

Caution: Ensure you are tracking the correct notes. You cannot delete a tracking once saved. To remove a patient from the list, highlight it in the left-hand pane and click the Remove  icon .

Step 6. Click the 'Save'  icon to track the notes onto the specified location

Result: The tracking location of each case note is updated to the specified location