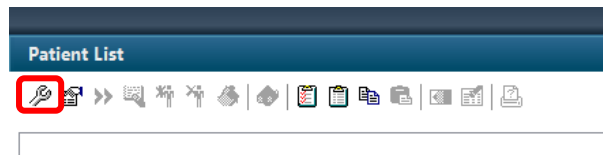
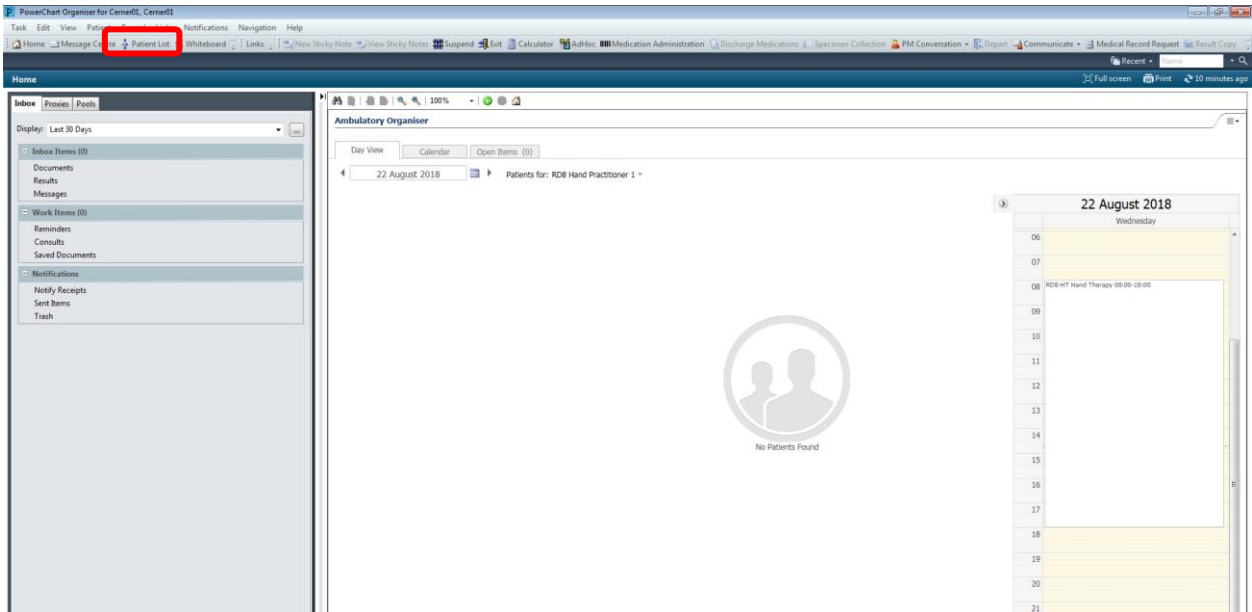


CREATING A PATIENT LIST OF 'ALL VISIT RELATIONSHIPS' & 'ALL LIFETIME RELATIONSHIPS'

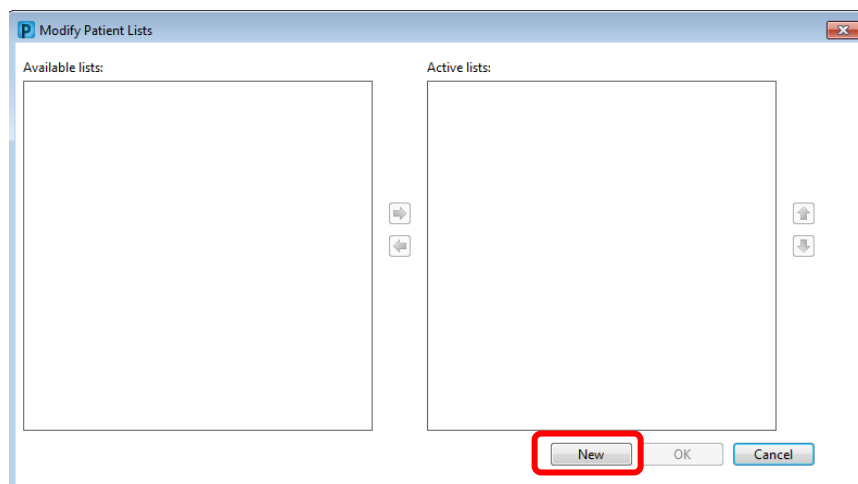
1.

To create a Custom Patient List, click the Patient List icon  from the toolbar and then click the spanner icon 



2.

A pop up will appear, click the New button.



3.

From within the window that appears, click 'Relationships' and then next.

Select a patient list type:

Assignment
Assignment (Ancillary)
CareTeam
Custom
Location
Medical Service
Provider Group
Query
Relationship
Scheduled

4.

Click on the + or double click on the title Visit Relationships.

<input type="checkbox"/> *Relationships <input type="checkbox"/> Encounter Types <input type="checkbox"/> Locations <input type="checkbox"/> Treatment Functions <input type="checkbox"/> Care Teams <input type="checkbox"/> Time Criteria <input type="checkbox"/> Admission Criteria <input type="checkbox"/> Discharged Criteria <input type="checkbox"/> Use Best Encounter	<input checked="" type="checkbox"/> Visit Relationships <input type="checkbox"/> All Visit Relationships <input type="checkbox"/> Admin/Clinical Support Access Role <input type="checkbox"/> Admitting Physician <input type="checkbox"/> Assigned <input type="checkbox"/> Assigned Patient to Provider <input type="checkbox"/> Bed Manager <input type="checkbox"/> Bereavement Officer <input type="checkbox"/> Biomedical Scientist <input type="checkbox"/> Biomedical Scientist Access Role
--	--

5.

Select the white box for All Visit Relationships.

Relationship Patient List X

*Relationships [All Visit Relationships]

Visit Relationships

All Visit Relationships

Encounter Types
 Locations
 Treatment Functions
 Care Teams
 Time Criteria
 Admission Criteria
 Discharged Criteria
 Use Best Encounter

Admin/Clinical Support Access Role
 Admitting Physician
 Assigned
 Assigned Patient to Provider
 Bed Manager
 Bereavement Officer
 Biomedical Scientist
 Biomedical Scientist Access Role
 BMS - Blood Transfusion
 BMS - Cytopathology
 BMS - General Lab
 BMS - Microbiology
 BMS - Pathology
 Booking Clerk

Enter a name for the list: (Limited to 50 characters)

6.

Now use the scroll bar, move down and repeat for 'Lifetime Relationships'.

Relationship Patient List ✕

*Relationships [All Visit Rela

Encounter Types

Locations

Treatment Functions

Care Teams

Time Criteria

Admission Criteria

Discharged Criteria

Use Best Encounter

Staff Member Code

Staff Nurse

Staff Nurse/A&E

Student Healthcare Professional

Student Midwife

Student Nurse

Supervising Physician

Systems Support Access Role

Technician - Healthcare Scientists

Therapist/Respiratory Medicine

Training Staff

Waiting List Clerk

Waiting List Clerk Advanced

Ward Clerk

Whiteboard Manager/A&E

Lifetime Relationships

Enter a name for the list: (Limited to 50 characters)

All Visit Relationships

Relationship Patient List ✕

*Relationships [All Visit Rela

Encounter Types

Locations

Treatment Functions

Care Teams

Time Criteria

Admission Criteria

Discharged Criteria

Use Best Encounter

Lifetime Relationships

All Lifetime Relationships

Antenatal GP

Birth Physician

Care Coordinator

Case Management Administrator

Case Management Assistant

Case Manager - Life

Death physician

Dentist

Family Physician

Mental Health Primary Clinician

Nurse Practitioner

OB/GYN Physician

Oncologist

Other

Enter a name for the list: (Limited to 50 characters)

All Visit Relationships, All Lifetime Relationships

7. (You can change the name of the list) Click on Finish.

Enter a name for the list: (Limited to 50 characters)

All Visit Relationships, All Lifetime Relationships

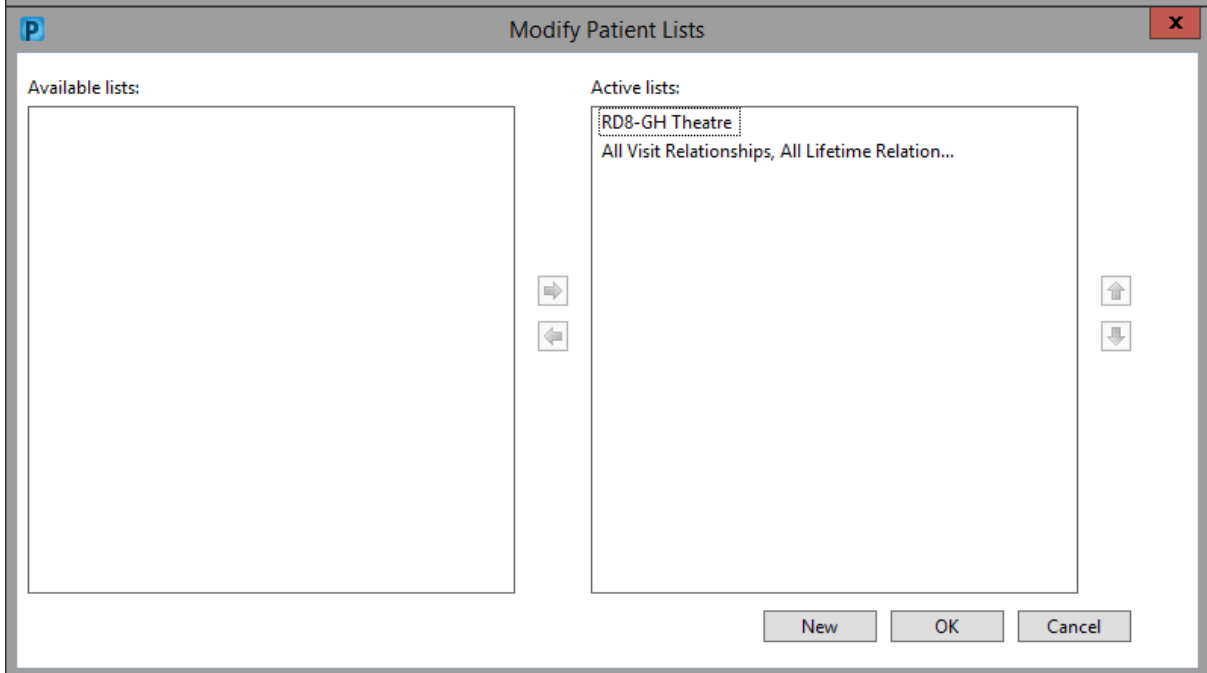
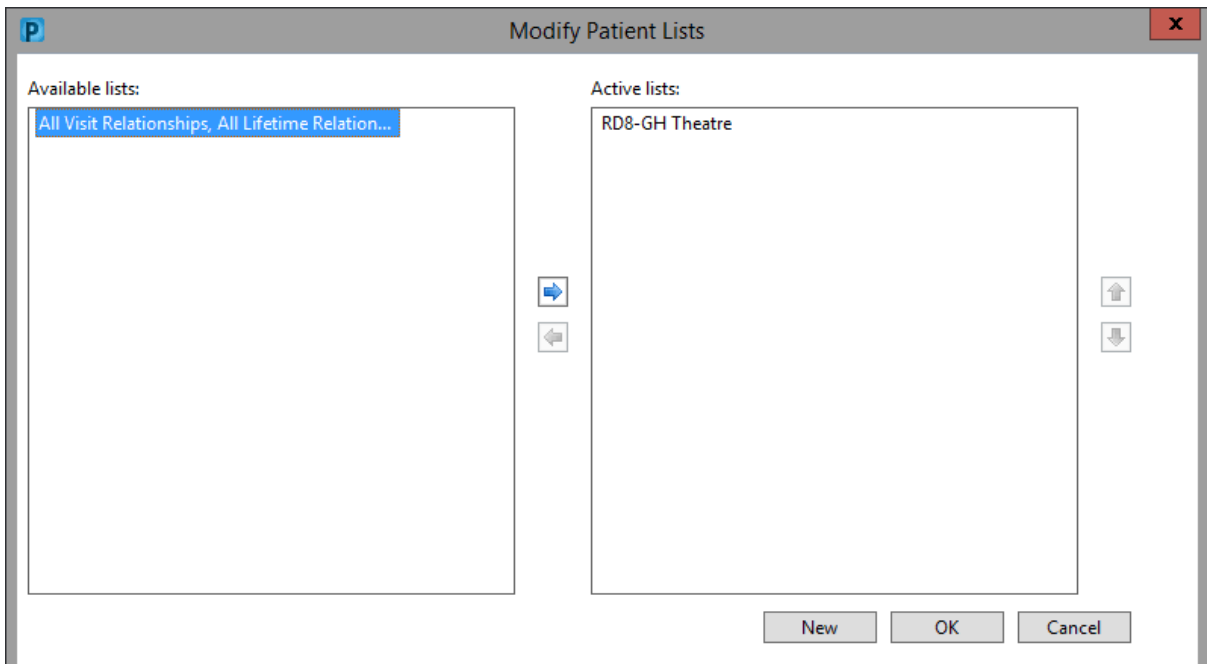
Back

Next

Finish

Cancel

8. Highlight the list in the 'Available lists:' column and move to the 'Active list' using the central blue arrow.



9. Click OK.

	The list will now display any patient that you have had an electronic relations with in the organisation.
10.	You can highlight a single patient by a left click and then right click to select inactivate relationship Or You can highlight the whole list, right click and select inactivate relationship. The system removes one away at a time to empty the list.