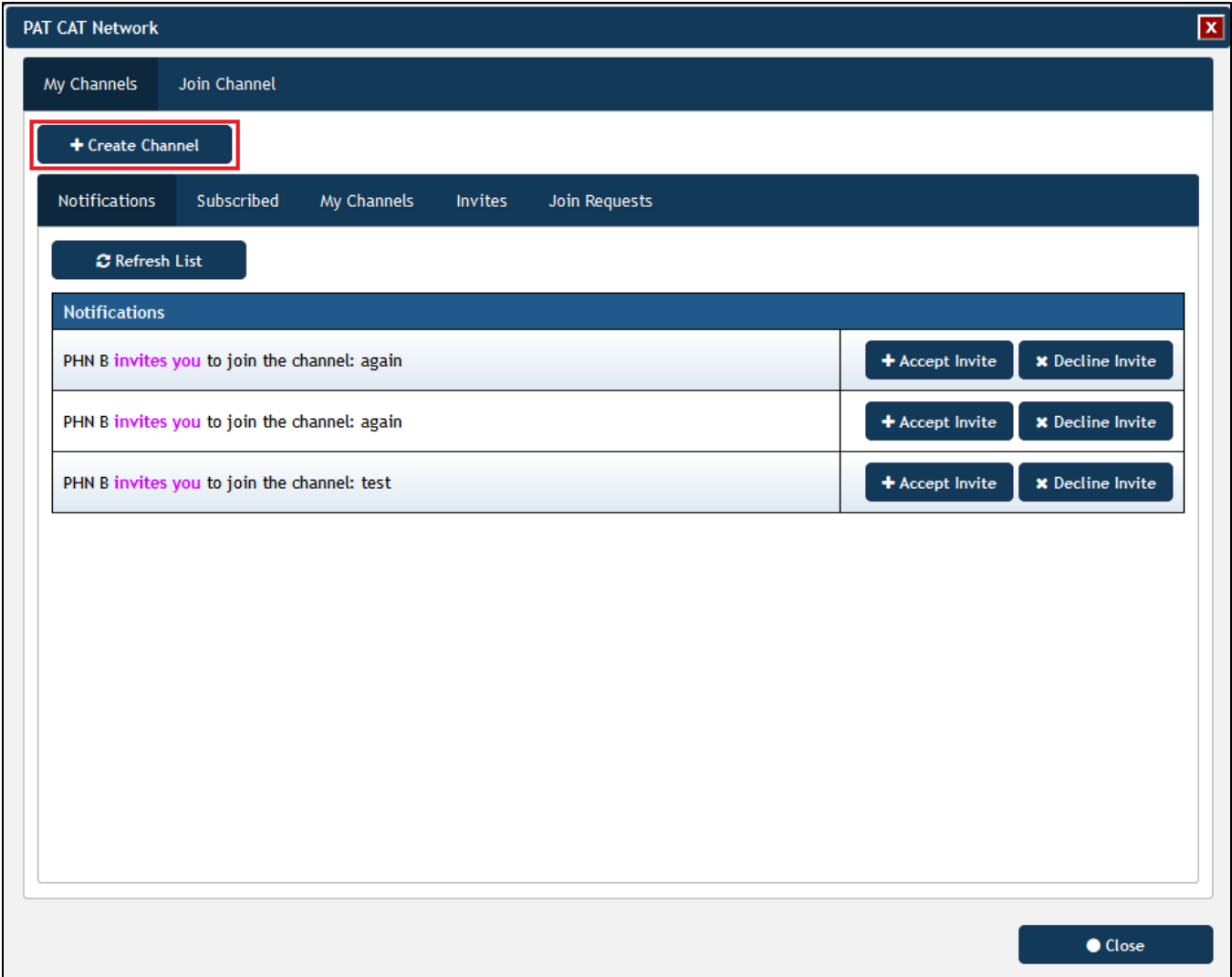


# Creating a Channel

Channel creating makes data available immediately. This means that once all validations are passed and the user clicks to save a new channel , then the data will be available for transfer through the PCS Network and will be instantly available for viewing by another subscribed organisation.

Clicking on the '+ Create Channel' button will start the process.



A channel has to have a name and at least one filter and one graph. It needs to be given a public or private status.

Channel Details

Channel Name

Test Channel

Channel Type

Public

Filters

+ Add Filter

Click on 'Add Filter' to start adding filters into your channel

Graphs


+ Add Graph

Click on 'Add Graph' to start adding graphs into your channel

Save

Cancel

When adding a filter, PAT CAT will ask for a name. This name should describe the filter criteria used, as other organisations need to know what filter criteria have been applied. Once all filter criteria have been added and a name has been entered, the filter can be created.

 Practice based filters can't be added to a channel!

Create Filter

Filter Name

active patients with diabetes

General

Ethnicity

Conditions

Medications

Chronic

Mental Health

Other

Diabetes

☒ Yes
☐ No

☐ Gestational
☐ No

Respiratory

☐ Yes
☐ No

☐ Asthma
☐ No

☐ COPD
☐ No

Cardiovascular

☐ Yes
☐ No

☐ Hypertension
☐ No

☐ Heart Failure
☐ No

☐ Cardiovascular Disease (CVD):

☐ CHD
☐ No
☐ PVD
☐ No

☐ Stroke
☐ No
☐ Carotid Stenosis
☐ No

☐ MI
☐ No
☐ Renal Artery Stenosis
☐ No

Musculoskeletal

☐ Yes
☐ No

☐ Inflammatory
☐ No

☐ Musculoskeletal
☐ No

☐ Bone Disease
☐ No

☐ Osteoporosis
☐ No

☐ Osteoarthritis
☐ No

Renal Impairment

☐ Yes
☐ No

☐ Chronic Renal Failure
☐ No

☐ Acute Renal Failure
☐ No

Clear Conditions

Clear Filters

Create Filter

Cancel

All selected filter criteria will be listed as well as the name entered:

Channel Details

Channel Name

Test Channel

Channel Type

Public

Filters

+ Add Filter

	Name	Description
<input type="checkbox"/>	active patients w...	Filtering By: Active Patients, Conditions: (Diabetes - YES)

Remove Selected

Graphs

+ Add Graph

Click on 'Add Graph' to start adding graphs into your channel

Adding a Graph to a Channel is similar to adding a filter, clicking on the '+ Add Graph' button will show a list of all available graphs and you can select which graphs you want to share in this channel.

Add Graph

☒ Select All

☐ Clear Selection

☐ CV Event Risk Count

☐ CV Event Risk Exclude/Incomplete

☐ Demographics

☒ Diabetes Indicator

☒ Diabetes SIP Items Recorded

☒ Disease Prevalence

☐ DTP

☐ eGFR

☐ ES Age

☐ ES Uploads

☐ Ethnicity

☐ FBG

☐ FOBT Last Recorded

☐ FOBT Orders and Results

☐ FOBT Summary Report Card

☒ HbA1c

☐ HDL

☐ HPV

☐ Immunisation Child Schedule

☐ Undiagnosed Diabetes

+ Add Graph

● Close

After at least one filter and at least one graph have been added, the channel can be saved. Don't forget to set the type to Public or Private depending on your preferences. Public is the default setting for channels.

Channel Details

Channel Name

Test Channel

Channel Type

Public

Filters

+ Add Filter

<input type="checkbox"/>	Name	Description
<input type="checkbox"/>	active patients w...	Filtering By: Active Patients, Conditions: (Diabetes - YES)

Remove Selected

Graphs

+ Add Graph

<input type="checkbox"/>	Name
<input type="checkbox"/>	BP
<input type="checkbox"/>	Diabetes Indicator
<input type="checkbox"/>	Diabetes SIP Items Recorded
<input type="checkbox"/>	Disease Prevalence
<input type="checkbox"/>	HbA1c

Remove Selected

Save

Cancel

The new channel is now displayed (in alphabetical order) in the 'My Channel' tab.



My Channels

Join Channel

[+ Create Channel](#)

Notifications

Subscribed

My Channels

Invites

Join Requests

[Refresh List](#)[1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#)

Name	Members		
<a href="#">Sample1234</a>	PPHN A	<a href="#">+ Invite</a>	<a href="#">x Delete</a>
<a href="#">demo13</a>	PHN B, PPHN A	<a href="#">+ Invite</a>	<a href="#">x Delete</a>
<a href="#">Test Channel</a>	PPHN A	<a href="#">+ Invite</a>	<a href="#">x Delete</a>

[1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#)