

# Amgen REFRAME Program

Unknown macro: 'export-link'

CAT4 provides easy access to reporting relating to patients that have osteoporosis risk factors and gives the users a simple list of patients at risk and all of their available risk factors in one report. This report can be filtered further or downloaded to use for recall lists, reporting or further analysis.

The report will apply the following default filter requirements when populating the list of patients.

- Patients over 70 years of age and never had a DXA,

Or

- Patients over 70 years of age who have not had a DXA within the last 2 years

Or

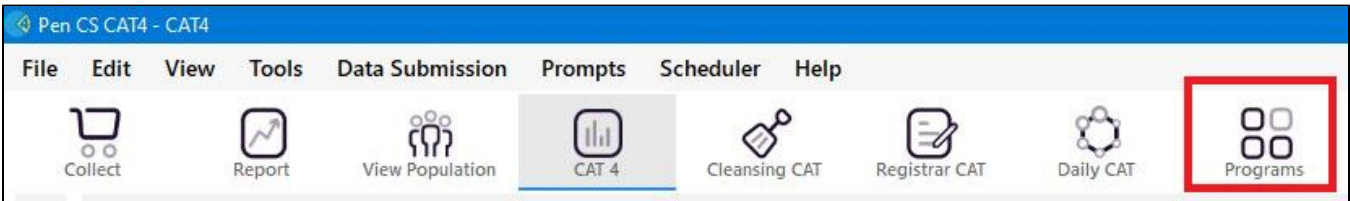
- Patients that have experienced a fracture since the age of 50

Users can add other filters to further narrow down the patients shown in the report by using the standard CAT4 filters. More details on how to filter data can be found here: [DATA FILTERING](#)

We have added a new report for all users showing DEXA screening, the details can be found here: [DEXA screening](#)

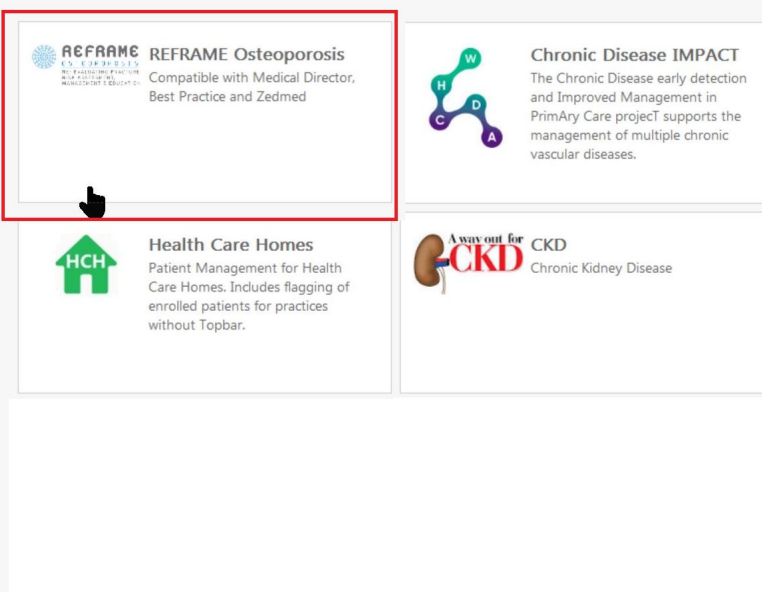
Information on the data mapping can be found here: [REFRAME Data Mapping](#)

The report can be accessed by licensed users only by using the 'Programs' icon on top of the screen. The dashboard programs icon will be active for users participating in any particular program and greyed out for all others.



A click on the programs icon will open the programs window which will show all programs the user is licensed for, in the example below the REFRAME Osteoporosis program.

## Programs



Clicking on the program icon will open CAT4 and show the relevant report called REFRAME Osteoporosis.

This will open CAT4 with the REFRAME Osteoporosis report tab open. The report applies a filter with the following criteria:

- Patients 70 years and older and never had a DXA, or have not had a DXA within the last 2 years

Or

- Patients that have experienced a fracture since the age of 50

REFRAME Osteoporosis

Patient List page 1 of 104 [Count = 2077]

Export

Page No. 1

Go

Double-click a patient to open it in your clinical system (MD, BP, Zedmed).  
Click on Column Heading to sort.

Surname	First Name	Age	Sex	Provider	DEXA	Osteoporosis Diagnosis	Fracture Type	Fracture Date	Osteoporosis Medication	Osteoporosis Medication Date	GPMP	>75's HA	Recalled	Attended Appointment	Notes
Surname	Firstname_1	77	F	Surname_2							20.12.2019				
Surname	Firstname_10016	70	F	Surname_2											
Surname	Firstname_1002	73	M	Surname_0											
Surname	Firstname_10020	72	F	Surname_5											
Surname	Firstname_10032	80	M	Surname_25							18.05.2016				
Surname	Firstname_10033	74	F	Surname_25							18.05.2016				
Surname	Firstname_10036	74	F												
Surname	Firstname_10037	77	M	Surname_19											
Surname	Firstname_1004	65	M	Surname_14			Wrist fracture	25.03.2011							
Surname	Firstname_10044	88	M	Surname_24			Fractured Ribs	15.11.2010							
Surname	Firstname_10069	69	M	Surname_24			Ankle fracture	01.08.2009							
Surname	Firstname_10073	84	F	Surname_24							17.07.2020	11.03.2016			
Surname	Firstname_10082	87	M												
Surname	Firstname_10083	78	F	Surname_14							27.07.2020				
Surname	Firstname_10095	84	F	Surname_2											
Surname	Firstname_10101	80	F	Surname_5	15.10.2019	12.09.2019			Denosumab;Prolia	15.06.2020	21.05.2019				
Surname	Firstname_10104	81	F	Surname_17							15.03.2019	03.03.2017			
Surname	Firstname_10105	96	F	Surname_24		26.02.2010			Risedronate Sodium;Actonel	29.01.2018	28.07.2017	05.08.2016			
Surname	Firstname_10111	73	F	Surname_5											
Surname	Firstname_10112	79	M												

In addition to the report tab, a new filter tab will be available when the REFRAME program is selected. This new filter tab is under the Programs heading and is called 'REFRAME Osteoporosis'. It allows you to filter for patients with lapsed osteoporosis medication (>12mths <5yrs) in addition to the report criteria described above.

^ Filter

Programs
General
Ethnicity
Conditions
Medications
Date Range (Results)
Date Range (Visits)
Patient Name
Patient Status
Providers
Risk Factors
Health Care Homes
MBS Attendance
Custom Filters
Saved Filters

REFRAME Osteoporosis

Use this filter to search for patients who have a previously received and ceased their osteoporosis medication. Only patients that have been prescribed an osteoporosis medication more than 12 months ago and less than 5 years ago will appear after applying this filter.

☒ Lapsed osteoporosis medication >12 months and <5 years

The following columns will be displayed within the report and populated if the data is stored within the patients recorded in a coded format. Columns listed below are in order and displayed from left to right within the report.

Item	Column Name	Display value or format
1	Surname	Patients full surname
2	First name	Patient full first name
3	Age	Age in Years
4	Sex	F or M
5	Provider	regular GP, based on visits in last 18 months
5	DEXA	Date of last DEXA or blank (nothing displayed)
7	Osteoporosis Diagnosis	Date of diagnosis or blank (nothing displayed)
8	Fracture Type	
9	Fracture Date	
10	Osteoporosis Medication	Type of Medication or blank (nothing displayed)
11	Osteoporosis Medication Date	Last prescribing date or blank (nothing displayed)
12	GPMP	Date of last GP Management Plan or blank
13	>75/s HA	Date of last Health Assessment claim or blank
14	Recalled	custom field for user entries
15	Attended Appointment	custom field for user entries
16	Notes	custom field for user entries

The following functionality found also within the Cleansing CAT reports will be made available and functional within the REFRAME – Osteoporosis report:

- double click on a patient name to open the patient in the clinical system
- Export button
- Page number select option and Go button

REFRAME Osteoporosis

Patient List page 1 of 104 [Count = 2077]

Export

Page No.
1

Go

Double-click a patient to open it in your clinical system (MD, BP, Zedmed).  
Click on Column Heading to sort

The Export button will provide all information displayed in the report to save as Excel, PDF or MS Word file:

Patient Reidentification

1 of 148

100%

Find

Reidentify Report [Patient Count = 2077] - Reidentify Worksheet

Selected: REFRAME Osteoporosis

Surname	First Name	Age	Sex	Provider	DEXA	Osteoporosis Diagnosis	Fracture Type	Fracture Date	Osteoporosis Medication	Osteoporosis Medication Date	GPMP	>75's HA	Recalled	Attended Appointment	Notes
Surname	Firstname_1	77	F	Surname_2							20.12.2019				
Surname	Firstname_2	79	M	Surname_1											
Surname	Firstname_2	71	F	Surname_1	19.11.2020	01.01.1998					22.10.2020				
Surname	Firstname_5	75	M	Surname_1							07.05.2019				
Surname	Firstname_5	74	F	Surname_1											
Surname	Firstname_6	71	F	Surname_2	27.08.2013	02.09.2013			Risedronate	02.09.2013					

Refine Selection

Add/Withdraw Patient Consent

GoShare Plus

SMS Recall

Voicemail Recall

Topbar Prompt