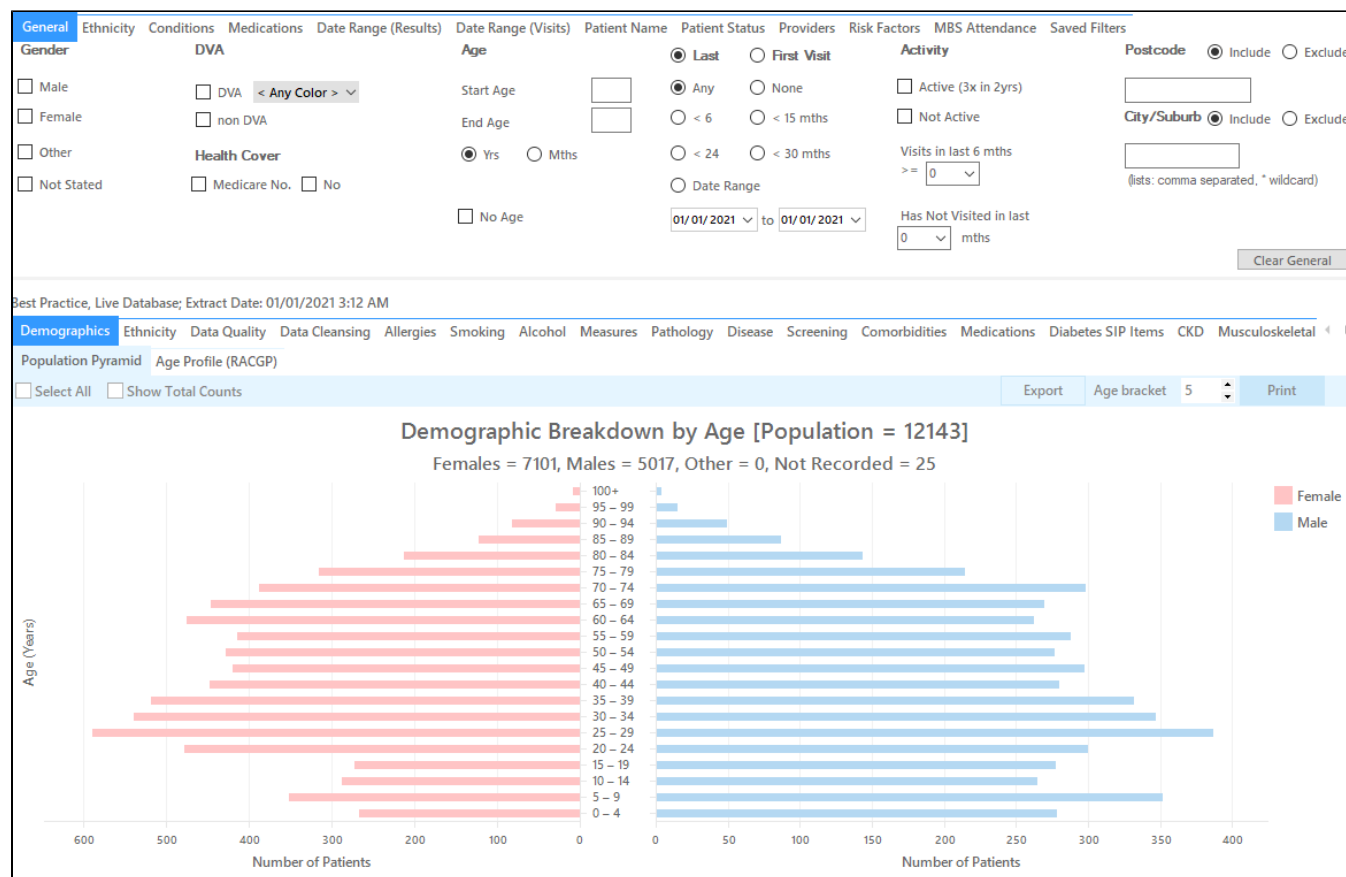


Identify patients with a stroke or TIA not on antiplatelet therapy



Unknown macro: 'export-link'

Recipe Name:	Identify patients with a stroke or TIA not on antiplatelet therapy
Rationale:	<p>Antiplatelet therapy significantly reduces stroke, MI or vascular death (17.8% compared with 21.4%). Aspirin remains common although dual therapy with extended release dipyridamole (200mg bd) is more effective (relative risk reduction 18%) if tolerated ¹. Clopidogrel alone may also be used and is as effective as aspirin and dipyridamole².</p> <p>1. 2. National Stroke Foundation, Clinical Guidelines for Stroke and TIA Management: A guide for general practice, pp4, 2008. Sacco et al. Aspirin and extended-release dipyridamole versus clopidogrel for recurrent stroke. N Eng J Med 2008 Sep 18;359(12):1238-51.</p>
Target:	Identify all active stroke/TIA patients who are not on antiplatelet therapy.
CAT Starting Point:	<p>1. CAT Open 2. Population Extract Loaded and Extract Pane "Hidden" 3. OPTIONAL ONLY{*}: Filter Pane Open and, under the General Tab, "Active Patients (3x < 2 years)" selected</p> <p><i>*The decision to select either "Active" or "All" patients is left to the practice to make</i></p> <p>¹ National Stroke Foundation. Clinical Guidelines for Stroke and TIA Management: A guide for general practice, pp4, 2008.</p>



In the Filters Pane:

1. In the "Conditions" tab select "Stroke" – Yes

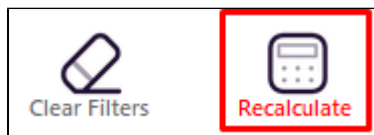
General	Ethnicity	Conditions	Medications	Date Range (Results)	Date Range (Visits)	Patient Name	Patient Status	Providers	Risk Factors	MBS Attendance	Saved Filters
<div> <div>Chronic</div> <div>Mental Health</div> <div>Cancer</div> <div>Other</div> </div>											
Diabetes <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Type II <input type="checkbox"/> No <input type="checkbox"/> Type I <input type="checkbox"/> No <input type="checkbox"/> Undefined <input type="checkbox"/> No <input type="checkbox"/> Type I or II <input type="checkbox"/> Gestational <input type="checkbox"/> No		Respiratory <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Asthma <input type="checkbox"/> No <input type="checkbox"/> COPD <input type="checkbox"/> No		Cardiovascular <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Hypertension <input type="checkbox"/> No <input type="checkbox"/> Cardiovascular Disease (CVD): <input type="checkbox"/> Heart Failure <input type="checkbox"/> No <input type="checkbox"/> CHD <input checked="" type="checkbox"/> Stroke <input type="checkbox"/> MI <input type="checkbox"/> PAD <input type="checkbox"/> Carotid Stenosis <input type="checkbox"/> No <input type="checkbox"/> Renal Artery <input type="checkbox"/> No				Musculoskeletal <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Inflammatory <input type="checkbox"/> No <input type="checkbox"/> Musculoskeletal <input type="checkbox"/> No <input type="checkbox"/> Bone Disease <input type="checkbox"/> No <input type="checkbox"/> Osteoporosis <input type="checkbox"/> No <input type="checkbox"/> Osteoarthritis <input type="checkbox"/> No		Renal Impairment <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Chronic Renal <input type="checkbox"/> No <input type="checkbox"/> Acute Renal Failure <input type="checkbox"/> No <input type="checkbox"/> Dialysis <input type="checkbox"/> No <input type="checkbox"/> Kidney Transplant <input type="checkbox"/> No	
Clear Conditions											

2. In the "Medications" tab under "Medications – Heart" select

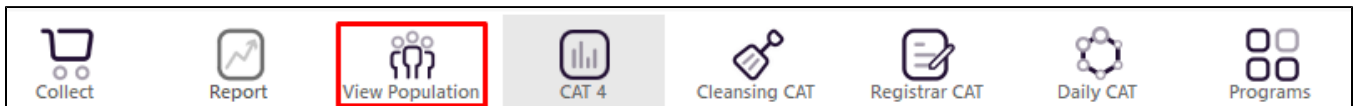
- Aspirin - No
- Clopidogrel - No

General	Ethnicity	Conditions	Medications	Date Range (Results)	Date Range (Visits)	Patient Name	Patient Status	Providers	Risk Factors	MBS Attendance	Saved Filters
<div> <div>Medications - Heart</div> <div>Medications - Respiratory</div> <div>Medication - Antidiabetics</div> <div>Medications - Other</div> </div>											
ACE or ARB <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> ACE <input type="checkbox"/> No <input type="checkbox"/> ARB <input type="checkbox"/> No		Antithrombotics <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Aspirin <input checked="" type="checkbox"/> No <input type="checkbox"/> Clopidogrel <input checked="" type="checkbox"/> No <input type="checkbox"/> Dabigatran <input type="checkbox"/> No <input type="checkbox"/> Warfarin <input type="checkbox"/> No		Beta Blockers <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Antihypertensives <input type="checkbox"/> No <input type="checkbox"/> Chronic Heart <input type="checkbox"/> No <input type="checkbox"/> Myocardial <input type="checkbox"/> No		Calcium <input type="checkbox"/> Yes <input type="checkbox"/> No		Diuretics <input type="checkbox"/> Yes <input type="checkbox"/> No		Lipid M/tying <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Statins <input type="checkbox"/> No <input type="checkbox"/> Other <input type="checkbox"/> No	
Clear Medications											

3. Click "Recalculate"



4. Click "View Pop"



This will list all active (if selected on the general filter tab) patients who had a stroke currently not taking anti-platelet medication and their last visit and assigned provider.

Patient Reidentification

1 of 6 100% Find

Reidentify Report [Patient Count = 90]
Filtering By: Conditions (CVD - Stroke), Medications (Asprin - No, Clopidogrel - No)

ID	Surname	First Name	Known As	Sex	D.O.B (Age)	Address	City	Postcode	Phone (H/W)	Phone (M)	Medicare	IHI	Assigned Provider & Last Seen
4242	Surname	Firstname_27 5	Firstname_27 5	F	01/01/1959 (62)	12 John St	Suburb Town	2216	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Surname_19 29/12/2020
4783	Surname	Firstname_43 0	Firstname_43 0	F	01/08/2015 (5)	12 John St	Suburb Town	4175	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Surname_2 26/02/2020
2959	Surname	Firstname_64 6	Firstname_64 6	M	01/01/1942 (79)	12 Jogger St	Suburb Town	2030	H:07 50505050 W:07 50509999	1234999999	12341234123 4		None 17/10/2019
2332	Surname	Firstname_10 79	Firstname_10 79	M	01/01/1936 (85)	12 Jogger St	Suburb Town	2917	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Surname_24 16/04/2020
10152	Surname	Firstname_10 80	Firstname_10 80	F	01/01/1937 (84)	12 John St	Suburb Town	5869	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Surname_5 10/11/2020
6759	Surname	Firstname_11 03	Firstname_11 03	M	01/01/1932 (89)	12 Jogger St	Suburb Town	3403	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Surname_14 31/12/2020
11795	Surname	Firstname_11 73	Firstname_11 73	M	01/01/1931 (90)	12 Jogger St	Suburb Town	5723	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Surname_24 13/08/2020
7367	Surname	Firstname_12 24	Firstname_12 24	F	01/01/1951 (70)	12 John St	Suburb Town	2069	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Surname_24 07/12/2020

Refine Selection Add/Withdraw Patient Consent Go Share Plus SMS Recall Voicemail Recall Topbar Prompt

To Export Patient List to Microsoft Excel:



1. Click on the "Export Icon" at the top of the Patient Reidentification window.
2. Click on "Excel"
3. Choose a file name and a location to save to (eg. Create a folder C:/ClinicalAudit/CAT Patient FollowUp)
4. Click "Save"

The steps above will produce a list of patients with contact details in MS Excel which can then be used to:

1. Go back through the individual patient records in the GP Clinical Desktop System (CDS) and update known records
2. Phone patients to update their record
3. Produce a mail merge to recall patients for follow up

Create a prompt to display in Topbar



Remember you need to be in the CAT4 Daily View to be able to create prompts. Other pre-requisites are:

- Topbar is installed
- CAT4 is linked to Topbar via Edit/Preferences/Topbar - check here for details: [Linking CAT to Topbar](#)

To start click on the 'Daily View' icon on the top of your CAT4 screen:

This CAT Recipe was submitted by



strokefoundation

National Stroke Foundation

and supports their Clinical Guidelines for Stroke
and TIA Management: A guide for general practice, 2008.
<http://www.strokefoundation.com.au/health-professionals>