View Daily Smokers Aged 18-29 in your PHN catchment

📃 Unknown macro: 'export-link'

Recipe Name	View in the map the aggregated population of Daily Smokers aged 18 to 29.
Rationale	Quitting smoking before 30 years of age reduces a person's risk of lung cancer by 90 per cent ¹ . By identifying the population of daily smokers aged 18 to 29 within your PHN or organisation area or practice and viewing it on a map will help you target high risk areas that need programs or clinical interventions for quitting smoking.
Target	Areas in your PHN or organisation or practice with daily smokers aged 18 to 29 that can be targeted for programs or clinical interventions for quitting smoking.
PAT CAT Starting Point	 You are logged in to your organisation's PAT CAT Population extract loaded and extract pane 'hidden' Optional Only ☆: Filter Pane Open and under the 'General' tab, "Active (3x < 2 years)" selected *The decision to select either "Active" or "All" patient is left to the practice to make.

¹ https://www.betterhealth.vic.gov.au/health/healthyliving/smoking-statistics

Aggregated population of Daily Smokers aged 18 to 29.

- 1. In Filter Pane
 - a. Select General tab.
 - b. Enter '18' in the Start Age box and '29' in the End Age box under Age.
 - c. Ensure that Yrs radio button is selected.

🏘 PATCAT 📲 PHN		🖾 PAT CAT 🔺 PRACTICES 📔 CUSTOM DATA 🔮 SUPPORT LOG OUT
Import Show Extracts	Reports Population Prompts RATCAT Reports Cleansing PAT	T Network
General Practices Ethnicity C	onditions Medications Results Saved Filters	
Gender DVA	Ane Last Visit	Δ <i>c</i> tivity
Male DVA	Start Age 18 None	Active (3x in 2yrs)
E Female	VA End Age 29 💿 <5 mths 💿 <12 mths	Not Active
Other	I Yrs O Mths O <15 mths O <24 mths	
	() <30 mths	
	No Age Date Range	
	331 to 331	
		ar Cibar General

Click Recalculate.

Click Hide Filters.

- 1. In Reports pane
 - a. Select Smoking tab.
 - b. Click Status tab.
 - c. Click the View Map button.

N PATCAT 📲 PHN											
- A	Show Extracts	Show Filters	Reports	Population	Prompts	PAT CAT Reports	Cleansing PAT	PAT C	AT Network		
Filtering By: Age >= 18Yrs, Age <= 29Yrs											
Demographic	s Ethnicity	Allergies Smoki	ng Alcohol	Measures	Pathology Disease	Screening	Co-morbidities Me	edication	Diabetes SIP		
Visits After Hours Practice Data Quality Benchmark Report Diabetes Indicators Standard Reports Digital Health											
Status Smoking Cessation											
Smoking											
View Map III View Report III View Timeline C Download											

- 1. In View Map window
 - a. In the left section you can select the Region Settings, filter your Aggregated Data, and can see the range of the population under Lege nd.



Note: Click here for more information on View Map window.

1. a. Under Region Type then Region Settings select 'ABS 2011 Statistical Areas Level 2 (SA2)', the lowest level of Australian Statistical Geography Standard (ASGS) structure for which estimated resident population, health and vitals and other non-census ABS (Australian Bureau of Statistics) data are generally available.



Note: See Region Type for more information.

Under Aggregated Data click 'Daily Smoker' then select the PHN or other organisation (indicated by your organisation's name) or the individual practice (indicated by the Practice ID). We will select Demo PHN for the purpose of this recipe.



Note: If you are logged on as a practice, you will only see drop downs relating to the entire PHN or other organisation and the practice which you have logged on as.

The Legend is updated to show the colour coded population group.



The map then displays the aggregated data information of Daily Smokers aged 18-29 in Demo PHN area.

Hovering your mouse pointer over a map segment or colour coded section of the map allows you to see the exact Aggregated Data count for that segment.



Note: PAT CAT will not display patients in an area where the number of patients drops to below 5. You can interact with the map:

=

- Click and drag to move the map.
- Click the + and to zoom in and out.
- Click the Change Basemap symbol to cycle through a range of map types, displaying satellite images, roads, etc.
- The house symbol will bring you to the default Sydney area.