Activity: Configuring your first indicator

Overview

In this activity, you will configure the indicator: RMNCAH - ANC 4th visit coverage (%).

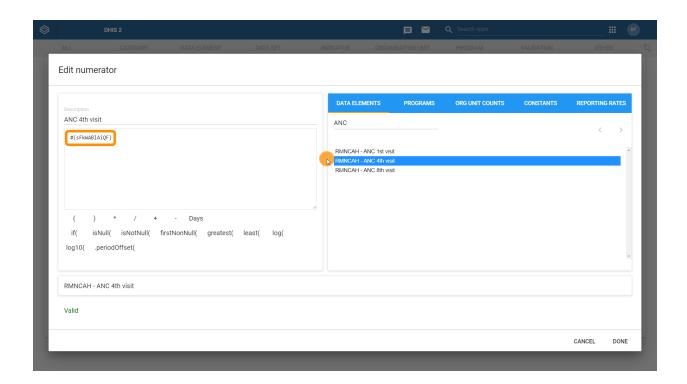
Instructions

Create the indicator RMNCAH - ANC 4th visit coverage (%): Fill in the configurable fields

- 1. Sign in to your account in DHIS2 Indicators Practice
- 2. Open the Maintenance application
- 3. Select indicators tab and navigate to the indicators management page
- 4. To create a new indicator click on the blue plus (+) sign on the bottom right
- 5. Fill in the fields:
 - a. Name: RMNCAH ANC 4th visit coverage (%)
 - b. **Short name:** ANC 4th visit coverage (%)
 - c. **Description:** Numerator: ANC 4th visit. Denominator: Expected pregnant women. Calculates the percentage of pregnant women who attended any facility for their 4th ANC visit as a proportion of the expected number of pregnant women within the period selected
 - d. Select the annualized checkbox
 - e. Indicator type: 100

Edit numerator

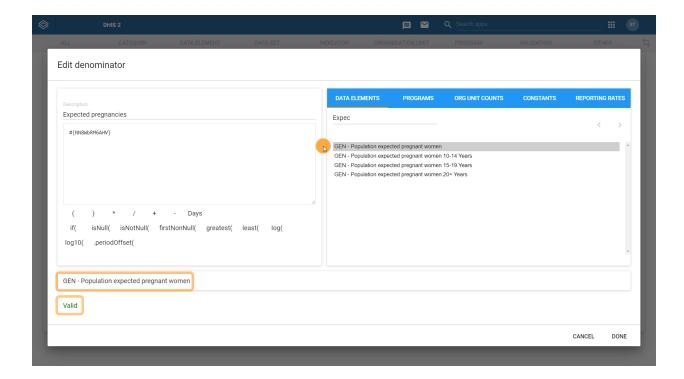
- 1. Open the configuration dialogue by clicking "Edit numerator"
- 2. In the description field, write "ANC 4th visit"
- 3. On the right-hand side, ensure the data elements tab is selected. In the "Search names" field, search for the data element "ANC 4th visit"
- 4. Double click on the data element to add it to the formula builder box
- 5. At the bottom of the configuration dialogue, confirm that the formula is correct and the system gives a "Valid" response to the formula



6. Click "Done" in the bottom right corner

Edit denominator

- 1. Open the configuration dialogue by clicking "Edit denominator"
- 2. In the description field, put "Expected pregnancies (population data)"
- 3. On the right-hand side, ensure the data elements tab is selected. In the "Search names" field, search for the data element "Population expected pregnant women"
- 4. Double click on the data element to add it to the formula builder box
- 5. At the bottom of the configuration dialogue, confirm that the formula is correct and the system gives a "Valid" response to the formula



- 6. Click "Done"
- 7. Click "Save" to save the indicator