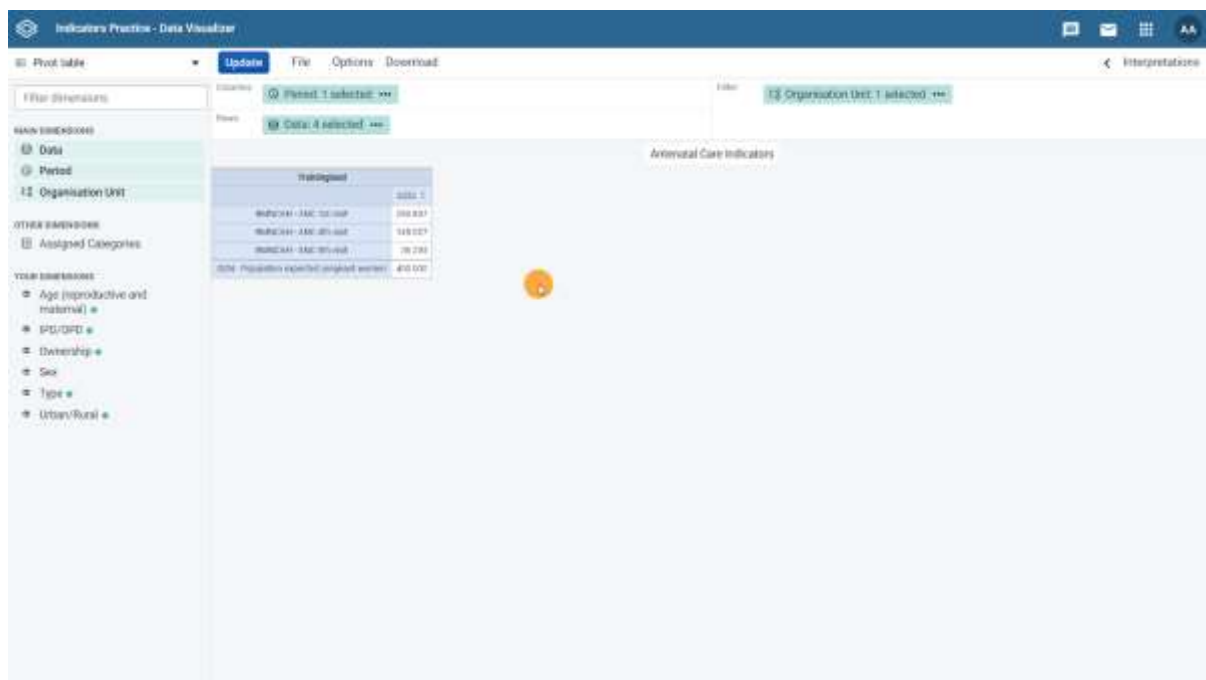## Activity: Verifying indicators in the Data Visualizer app

In this activity, you will use the Data visualiser application to verify that your indicators ANC 4th visit coverage and ANC 1-9 Dropout rate are working correctly by comparing the DHIS2 data with your own indicator calculation.

## Instructions

**Add your malaria indicators to the dashboard**

1. Sign in to your account in **DHIS2 Indicators Practice**
2. On the **Dashboard,** locate the **Malaria indicators** table
3. From the context menu, select "**Open in data visualizer app**"
4. Add the indicators you have created to the pivot table



5. From the sidebar on the left, under "**Main dimensions**", click on "**Data.**"
6. In the data types dropdown menu, select "**Indicators**".
7. Here you should see the indicators you created, **RMNCAH - ANC 4th visit coverage** and **RMCAH - ANC1-8 Dropout Rate**.
8. Double click on both of them to move them to the selected items and click on "Update"

Note: Please make sure to keep the default Period dimension of the year 2022.

**Verify that the indicator ANC 4th visit coverage display the correct value by comparing the result to your own calculation**

1. Take the formula for the indicator and fill in the numbers from the table

ANC 4th visit coverage (%) =(ANC 4th visit ÷ Population expected pregnant women) *100


2.      Compare the result of your calculation to the result displayed in the the pivot table

**Verify that the indicator ANC 1 -8 dropout rate display the correct value by comparing the result to your own calculation**


3.      Take the formula for the indicator and fill in the numbers from the table

ANC 1-8 dropout rate  =(ANC 1st visit - ANC 8th visit) ÷ ANC 1st visit * 100


1. Compare the result of your calculation to the result displayed in the the pivot table