

## **Optum**

### From the Office of Health Informatics

# Reporting Portal

## **Creating Recommended Charts in Excel**

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Data populated from Reporting Portal reports that include an Export Data icon or populate in a spreadsheet format can be exported to Microsoft Excel to create visual representation.

#### **Exporting Data with the Export Data Button**

Various reports generated in the Reporting Portal can be exported with the **Export Data** button. The following workflow begins once data is populated in desired report.

Not all reports will have the Export Data icon. Reports that result in a spreadsheet-like NOTE: format, those that do not include an Export Data icon, can be copied and pasted into an Excel spreadsheet by following the instructions provided in Step 5.

Open file

STEP 1: Select the **Export Data** icon.

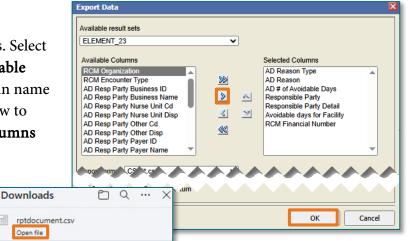
STEP 2: The **Export Data** window populates. Select the desired columns from the Available Columns list by selecting the column name and clicking the right-pointing arrow to bring column into the **Selected Columns** list. Once all desired columns have been selected, click **OK**.

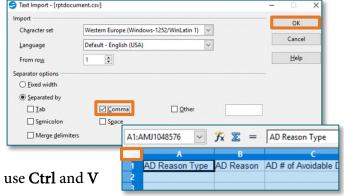
STEP 3: The **File Download** window will populate, select **Open file**.

**STEP 4**: The **Text Import** window populates. Deselect the Semicolon and Space boxes and select the box next to Comma. Select **OK**.

**STEP 5**: Spreadsheet will open. Select the blank square in the top left of the spreadsheet to highlight the entire document and use Ctrl and C to copy the data.

Open a new Excel spreadsheet document and use Ctrl and V **STEP 6**: to paste the data in the new spreadsheet.





STEP 7: Expand columns by hovering between each column and double-clicking when the expand icon appears.

STEP 8: Highlight the columns and navigate to the Insert tab.

Select Recommended Charts to view recommended chart types for the data selected.

STEP 9: The Recommended Charts window will populate. Review the charts and select the desired chart. Click **OK** to create the chart.

