EIDSS | Electronic Integrated Disease Surveillance System

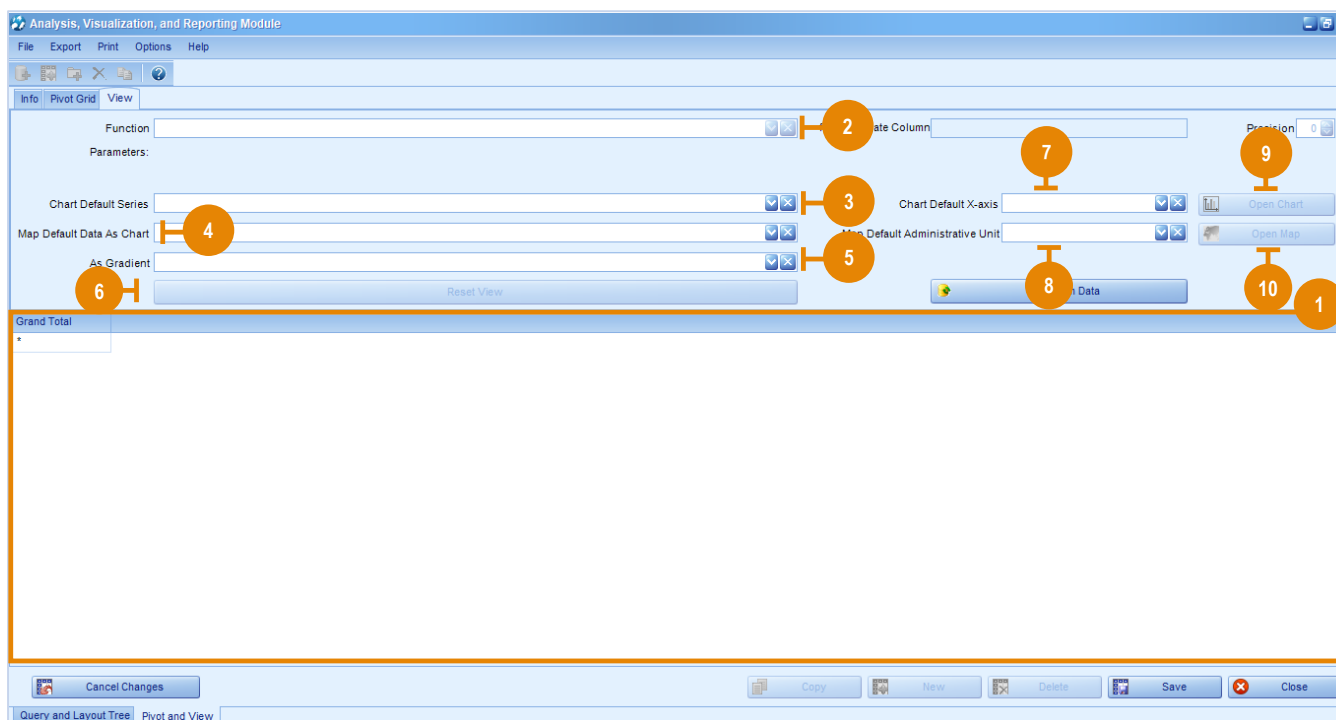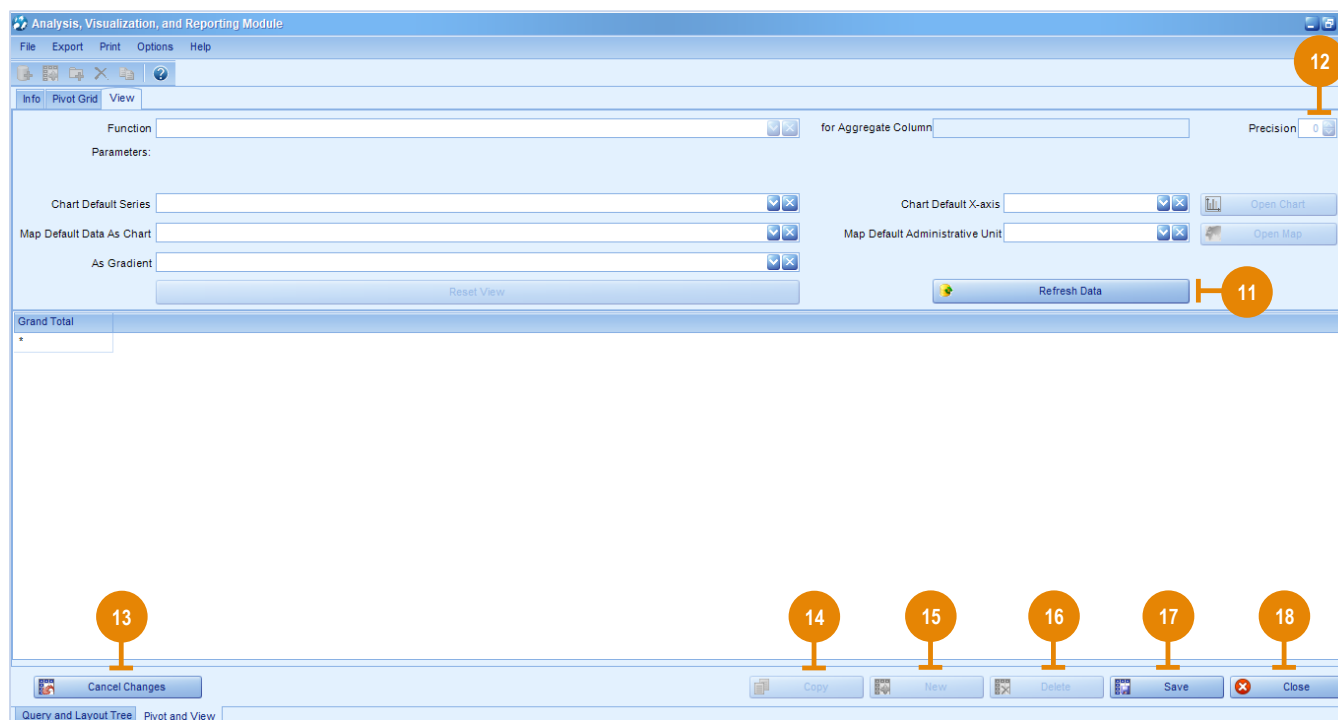# Navigate the View Tab

An EIDSS user with the appropriate permissions can use the AVR application View tab to view the summarized table created in the Pivot Grid tab, change the appearance of that table, and apply additional high level functions. This quick guide presents information to navigate the View tab.

1. **Table** – displays the layout built in the pivot grid with the row headers and totals as columns; right-clicking any column header opens a context menu with additional options
2. **Function** drop-down menu – enables application of high-level functions once an Aggregate Column has been added to the table
3. **Chart Default Series** drop-down menu – allows selection of data field columns to be displayed in a chart
4. **Map Default Data as Chart** drop-down menu – allows selection of data field columns to be displayed as charts on a map
5. **As Gradient** drop-down menu – enables the selection of a data field to display as gradient on a map

6. **Reset View** button – reverts the table to its initial Pivot Grid structure
7. **Chart Default X-axis** drop-down menu – allows selection of information to be used for a chart's X-axis
8. **Map Default Administrative Unit** drop-down menu – enables selection of an administrative unit for a map
9. **Open Chart** button – opens the Chart Editor window with a chart displaying the chosen data columns and additional functions
10. **Open Map** button – opens the Map Editor window with a map displaying the chosen parameters and additional functions

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11. **Refresh Data** button – retrieves latest data from the main database
12. **Precision** parameter text box – enables entry of the number of digits to be displayed after the decimal point
13. **Cancel Changes** button – cancels any changes made to the layout since saving
14. **Copy** button – creates a copy of the existing layout
15. **New** button – displays a new layout
16. **Delete** button – deletes the displayed layout
17. **Save** button– saves changes to the displayed layout
18. **Close** button – closes the displayed layout