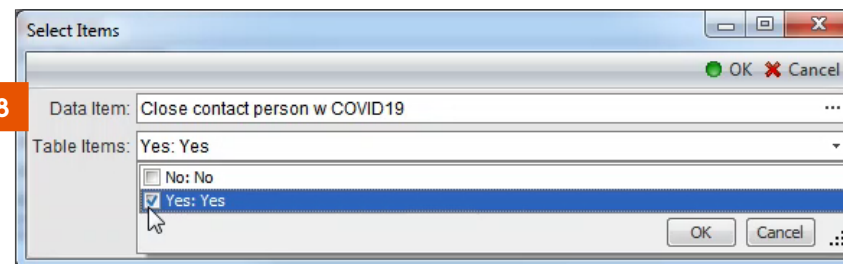
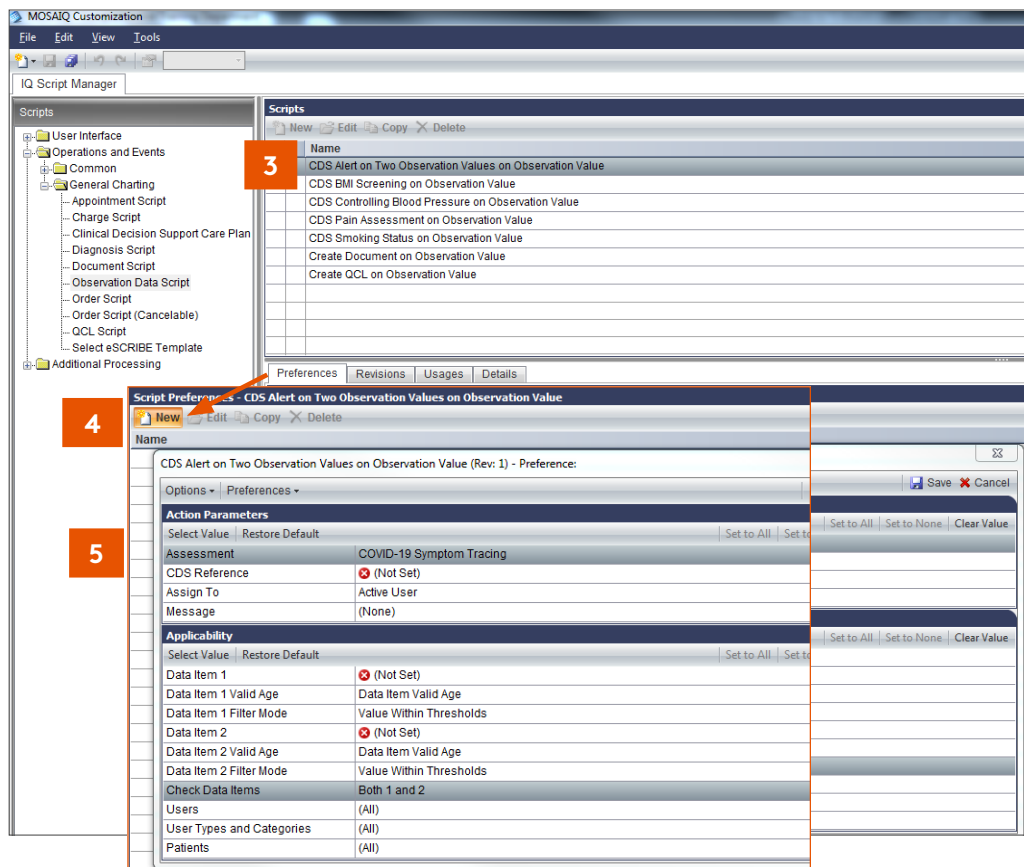


MOSAIQ IQ Script: CDS Alert on Two Observation Values

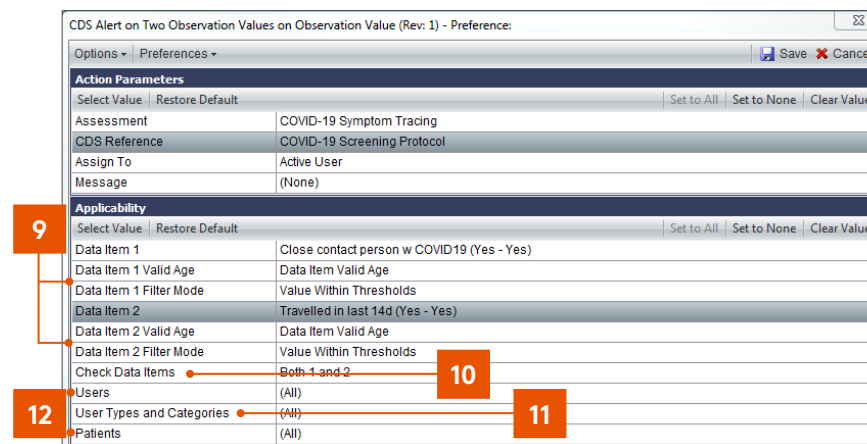
Create and assign preference to generate a Clinical Decision Support (CDS) Alert when responses in a COVID-19 assessment warrant further follow-up

- 1) Click **File > System Utilities > IQ Engine Configuration**
- 2) Click **Scripts > Operations and Events > General Charting > Observation Data Script**
- 3) Click **CDS Alert on Two Observation Values**
- 4) Under preferences, click **New**
- 5) Select **Assessment** (to be presented for completion)

- 6) Select **CDS Reference**
- 7) Optionally, update **Assign To** and/or add a **Message**
- 8) Select **Data Item 1** and **Data Item 2** and their values



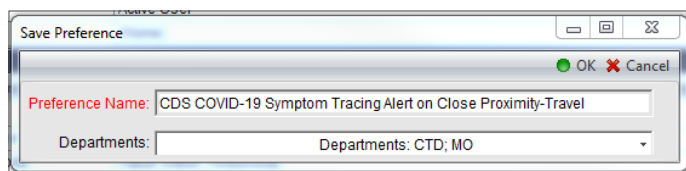
- 9) Optionally, update **Data Item 1** and/or **Data Item 2's Valid Age** and/or **Filter Mode** settings
- 10) Optionally update **Check Data Items** to **Either 1 or 2** from **Both 1 and 2**
- 11) Optionally select **User Types and Categories**
- 12) Optionally, set **Users** or **Patients** (for testing purposes only)



MOSAIQ IQ Script: CDS Alert on Two Observation Values continued

Create and assign preference to generate a Clinical Decision Support (CDS) Alert when responses in a COVID-19 assessment warrant further follow-up

13) Name preference, select all relevant departments and click **OK** to save

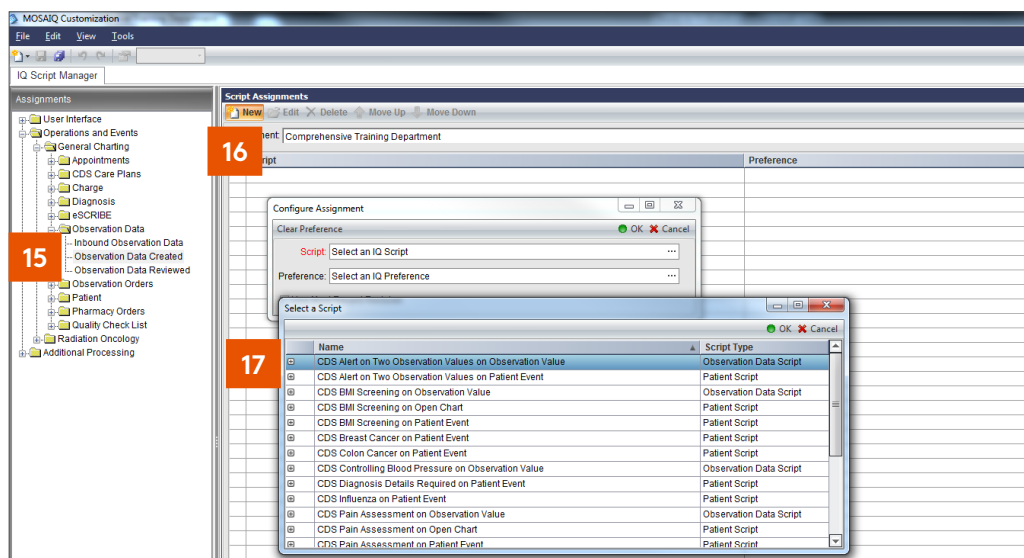


14) Click **Assignments > Operations and Events > General Charting > Observation Data**

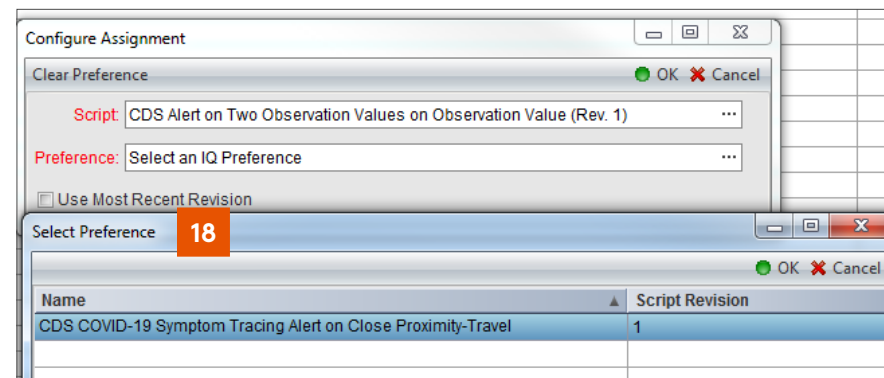
15) Select one of **Observation Data Created** or **Observation Data Reviewed**

16) Under Script Assignments, click **New**

17) Select **CDS Alert on Two Observation Values** script



18) Select **Preference**



19) Click **OK** to save configuration assignment

20) Remember to repeat for all relevant departments

