

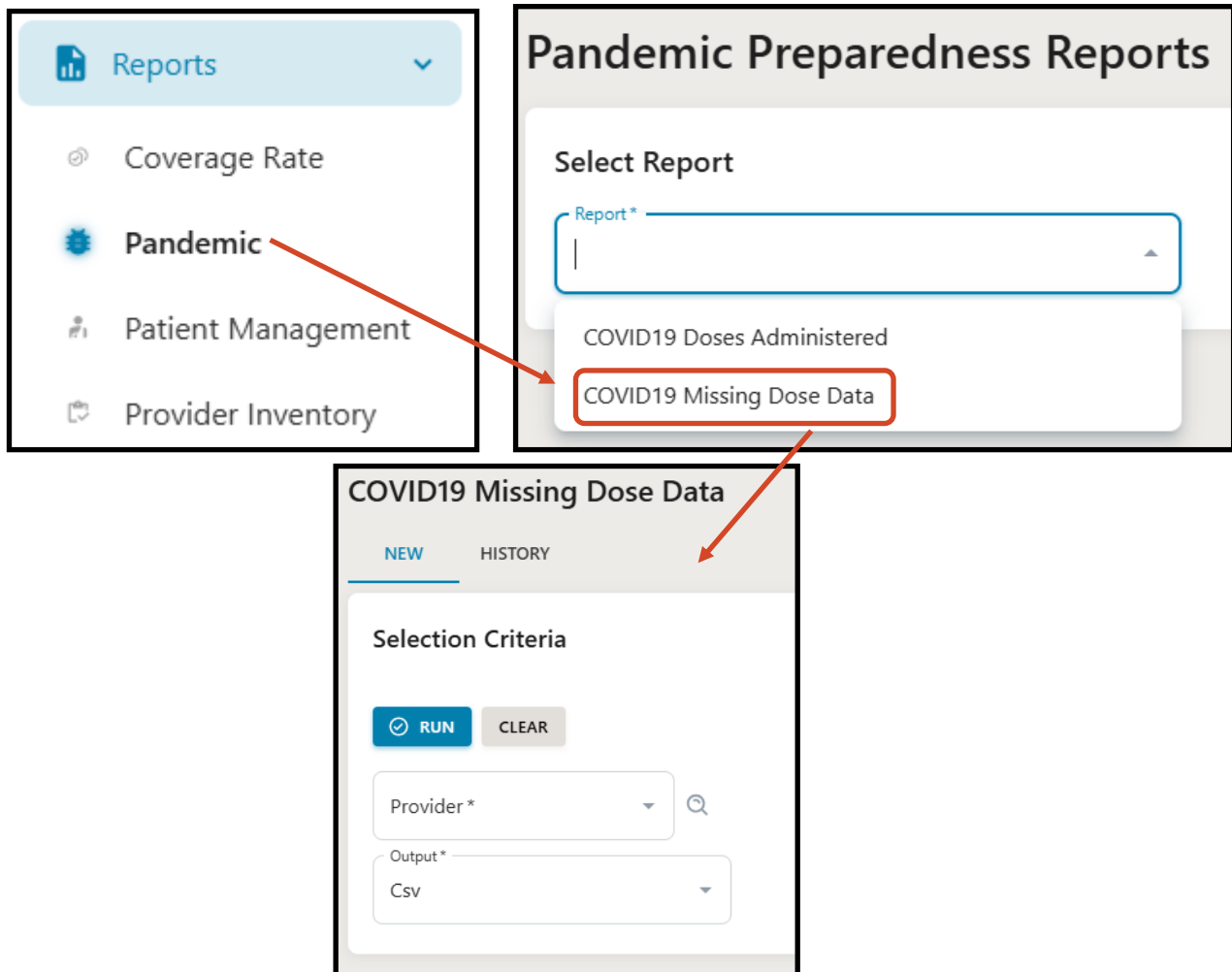
## COVID-19 Missing Dose Data Report

### Getting Started

The COVID-19 Missing Dose Data report provides a line list of patients that your provider site administered a COVID-19 vaccine to and is missing required dose information. This report can be run to make sure all COVID-19 vaccine doses are entered in the NDIIS with all required dose administration information.

### How to Run a COVID-19 Missing Dose Data Report

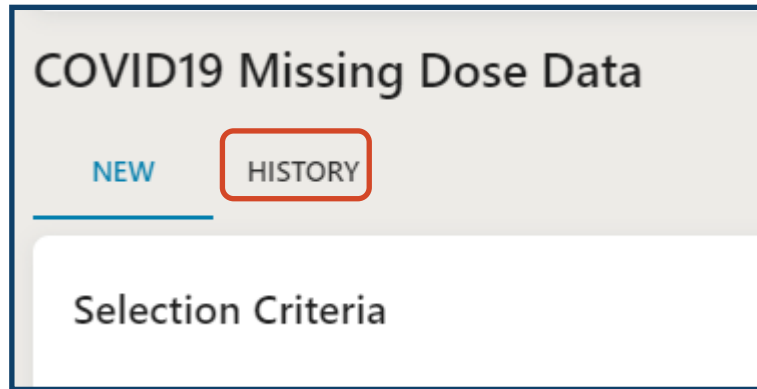
1.) To access this report, select the '**Pandemic**' category in the **Reports** drop-down, then select the '**COVID-19 Missing Dose Data**' in the '**Select Report**' drop-down. The report will open to the **Selection Criteria**.



The image illustrates the steps to run a COVID-19 Missing Dose Data report through the NDIIS interface. It consists of three panels:

- Panel 1 (Left):** Shows the 'Reports' dropdown menu. The 'Pandemic' option is selected, indicated by a red arrow pointing to the 'Pandemic Preparedness Reports' panel.
- Panel 2 (Right):** Shows the 'Pandemic Preparedness Reports' screen. The 'Select Report' dropdown menu is open, and 'COVID19 Missing Dose Data' is selected, indicated by a red arrow pointing to the 'COVID19 Missing Dose Data' panel.
- Panel 3 (Bottom):** Shows the 'COVID19 Missing Dose Data' report page. The 'Selection Criteria' section is visible, featuring a 'RUN' button, a 'CLEAR' button, a 'Provider\*' dropdown menu, and an 'Output\*' dropdown menu set to 'Csv'. A red arrow points from the 'COVID19 Missing Dose Data' option in the previous panel to the 'COVID19 Missing Dose Data' title in this panel.

- 2.) Select the provider you want to run the report for in the **Provider** drop-down. This report can only be run for one provider site at a time.
- 3.) Click **Run** to run the report.
- 4.) The completed report and all other reports of this type can be viewed from the **History** tab.



*The completed COVID Missing Dose Data report lists all doses that are missing required dose information for the selected provider. The report shows patient and dose information for the identified dose.*