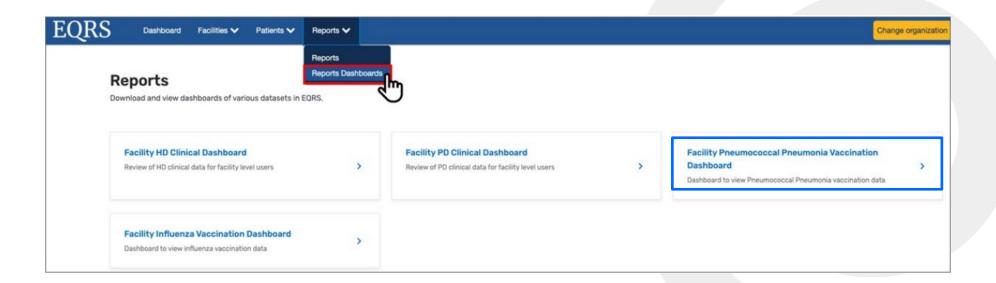


## Pneumococcal Pneumonia Dashboard

- 1) Click Reports Dashboards from the Reports drop-down tab in the navigation menu.
- 2) Select the Facility Pneumococcal Pneumonia Vaccination Dashboard.

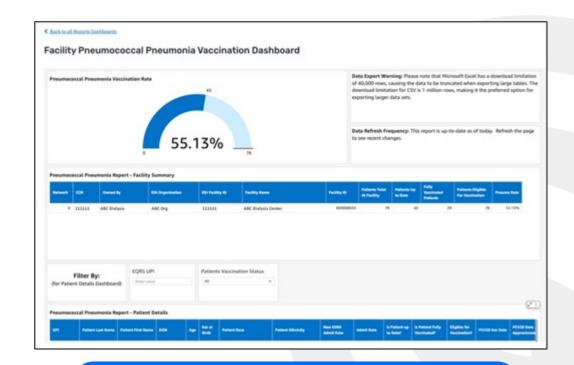


## Pneumococcal Vaccination Dashboard (cont.)

1) Scroll down to view reports.

#### 2) Facility Summary Report

 Displays facility and vaccination information by the total number of patients

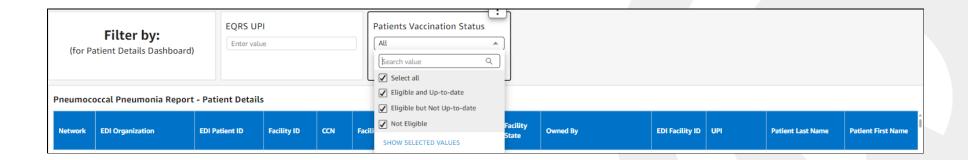


Data Refresh Frequency: This report is up-to date as of the day you view it. Refresh the page to see recent changes.

## Pneumococcal Vaccination Dashboard (cont.)

#### View **Patient Details Report** data.

- Displays individual vaccination statuses and dates by patient.
- Filter by EQRS Unique Patient Identifier or Patient's Vaccination Status, if desired.



# CDC Definition of "Fully Vaccinated" Applied for Pneumococcal Pneumonia

CDC Definition of "Fully Vaccinated" Applied for Pneumococcal Pneumonia.

Adults >= 65 years old are considered fully vaccinated if they have had any of the following vaccine series:

	PREVIOUS VACCINES	OPTION A	or	OPTION B	or	OPTION C
•	None	PCV20		PCV15 AND 1 dose of PPSV23		
•	PPSV23 only at any age	PCV20		PCV15		PCV13
•	PCV13 only at any age	PCV20		PPSV23		
•	PCV13 at any age and PPSV23 at <65 yrs	PCV20		PPSV23 Booster		

Adults 19 – 64 years old are considered fully vaccinated if they have had any of the following vaccine series:

	PREVIOUS VACCINES	OPTION A	or	OPTION B
•	None	PCV20		PCV15 AND 1 dose of PPSV23
•	PPSV23 only	PCV20		PCV15
•	PCV13 only	PCV20		2 doses of PPSV23
•	PCV13 and 1 dose of PPSV23	PCV20		PPSV23 Booster
•	PCV13 and 2 doses of PPSV23	PCV20		

Note: for more details refer to CDC Pneumo Vaccines recommendations.

https://www.cdc.gov/vaccines/vpd/pneumo/downloads/pneumo-vaccine-timing.pdf

# Patients Up-to-Date vs. Fully Vaccinated Patients-Definition

#### **Up-to-date**

✓ Patient has had at least 1 vaccine administered **AND** they are not yet due for the next vaccine in the series.

For example: If a patient had PCV13 but no other vaccines, the patient would be considered up-to-date for one year after that dose, but if more than 1 year has passed without receiving another vaccine, they are no longer considered up-to-date until the next dose is administered.

### **Fully Vaccinated**

- ✓ A patient who received all vaccines in a series OR received the PCV20 vaccine.
- ✓ Fully vaccinated patients will remain up-to-date from that point forward.

The pneumococcal vaccination rate on this dashboard measures the percentage of eligible patients that are considered up-to-date as of today's date based on the vaccination data in EQRS.

## Pneumococcal Vaccination Dashboard (cont.)

View Inclusion/Exclusion criteria.

#### **Inclusion Criteria:**

- Prevalent patients receiving dialysis aged 19 and older.
- Dialysis facilities that are currently open and certified and have a provider type of "Medicare".
- Patients are attributed to the facility where they most recently dialyzed the vaccination record follows the patient.

#### **Exclusion Criteria:**

- · Patients under the age of 19.
- · Patients not receiving dialysis.
- Patients with Medical Reason Allergic or Adverse Reaction reported unless they are fully vaccinated.
- · Patients with Declined Religious Philosophical reason reported unless they are fully vaccinated.

## **Exported Dashboard Reports**

Download reports via the Export to CSV or Export to Excel buttons. CSV is the preferred option for large files.

