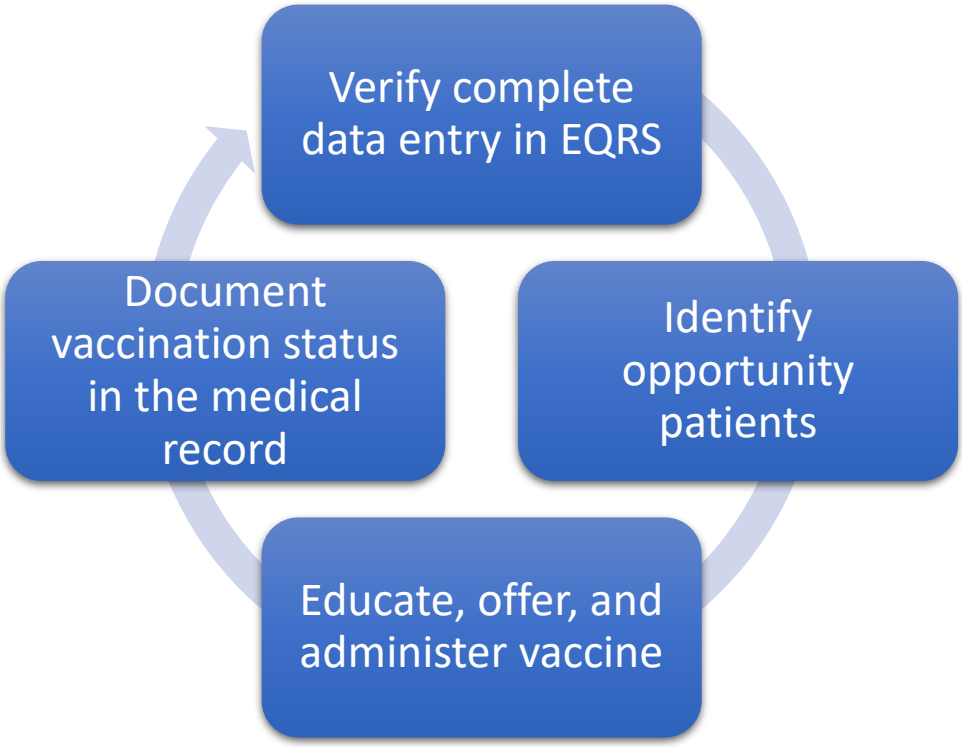
Midwest Kidney Network

MANAGING PATIENT PNEUMOCOCCAL VACCINATION STATUS



Step 1 – Ensure data integrity in EQRS. Complete an immunization reconciliation with state registry and EHR to ensure all doses received are captured correctly in EQRS.

Step 2 – Identify opportunity patients using the EQRS Reports dashboard (see pages 2-3 below) who are not up to date or fully vaccinated. Utilize the CDC pneumonia algorithm to determine which pneumococcal vaccine they should receive to bring them up to date or fully vaccinated.

Step 3 – Educate, offer, and administer the appropriate pneumococcal vaccine to identified patients.

Step 4 – Document administered vaccinations in the patient's medical record and/or EQRS.

Reference the CDC Pneumococcal Vaccination Timing (printer friendly version) or the CDC's *PneumoRecs VaxAdvisor* (interactive algorithm app): web-based, for iOS devices, for Android devices.

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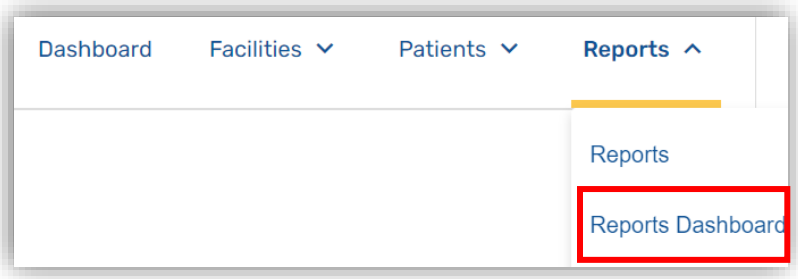
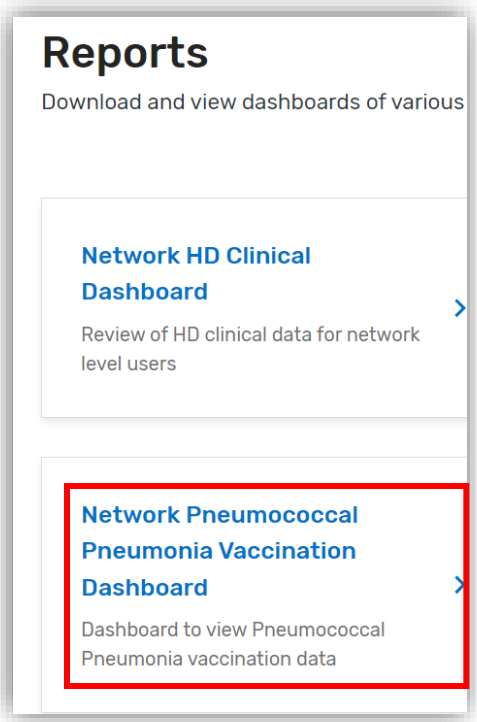
START BY OPENING THE REPORTS DASHBOARD (BELOW IN RED) UNDER THE REPORTS HEADER WITHIN EQRS.



NEXT CLICK ON THE PNEUMOCOCCAL VACCINATION DASHBOARD (BELOW IN RED) TO SEE FACILITY AND PATIENT DETAILS.



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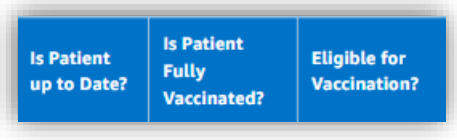
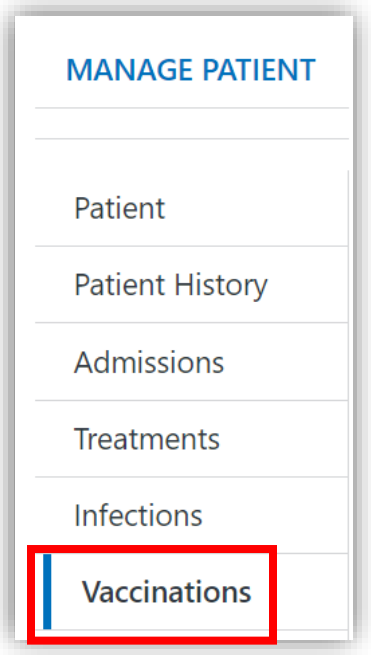
THEN USE THE PATIENT DETAILS REPORT (HEADERS SHOWN BELOW) TO IDENTIFY IF PATIENTS ARE MISSING A VACCINATION STATUS OR IF THEY ARE LISTED AS FULLY VACCINATED. **SCROLL RIGHT IN THE REPORT TO SEE ALL PATIENT DETAILS.**



Is Patient up to Date?	Is Patient Fully Vaccinated?	Eligible for Vaccination?

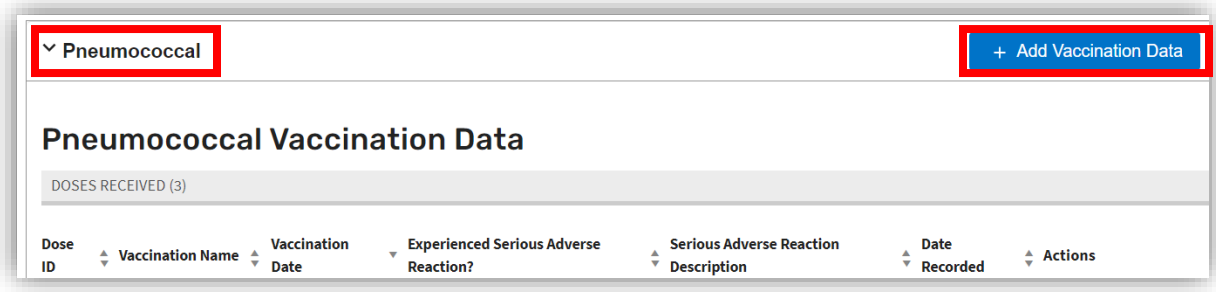
PCV20 Vax Date	PCV20 Date Approximated?	PCV15 Vax Date	PCV15 Date Approximated?	PCV13 Vax Date	PCV13 Date Approximated?	PPSV23 Initial Vax	PPSV23 Initial Date Approximated?	PPSV23 Booster	PPSV23 Booster Date Approximated?	PPSV23 Over65	PPSV23 Over65 Date Approximated?

TO VIEW, EDIT, OR ADD VACCINATION DOCUMENTATION IN EQRS, START BY SEARCHING FOR THE PATIENT IN EQRS AND THEN CLICK ON VACCINATIONS.

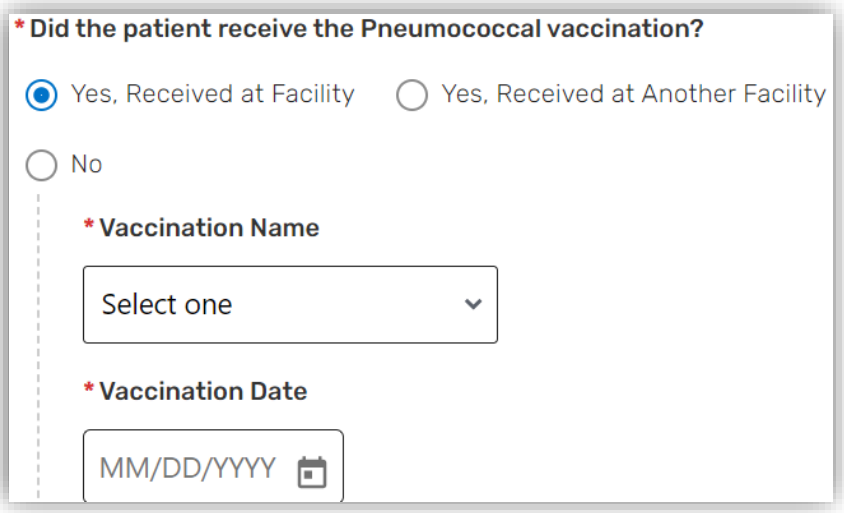


MANAGING PATIENT PNEUMOCOCCAL VACCINATION STATUS

TO REVIEW PAST DATA OR ADD VACCINATIONS, CLICK ON PNEUMOCOCCAL AND THEN CLICK ON ADD VACCINATION DATA.



UNDER ADD VACCINATION DATA, ENTER ALL REQUIRED FIELDS, AND SAVE THE RECORD. ONCE SAVED, THE NEW DATA SHOULD SHOW ON THE PREVIOUSLY SHOWN PNEUMONIA VACCINATION DASHBOARD IN EQRS.



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REMINDERS:

- **All patients must be fully vaccinated for pneumonia and correctly documented in EQRS and in the facility's medical record.**
- **If you are from a DaVita or Fresenius facility, vaccination data should batch over from your EMR to EQRS automatically. It is still critical to check that no data is missing in EQRS!**
- Use the CDC's algorithm listed below (or use the QR code to view online) to help navigate what steps to take to close the loop for fully vaccinating all patients against pneumonia.
- Please visit our website for additional resources or to contact us with questions.

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		