Review Coverage Assessment Report

Coverage Assessment Report

Coverage Assessment Snapshot Reports ℹ Learn More

Cancel | **Create New Data Snapshot**

Filter Options

Provider/Clinic: CVP TRAINING CLINIC REGION 2, CVP TRAINING CLINIC REGION 2 (1000)

SELECT A CLINIC BY TYPING PROVIDER, CLINIC, VFC PIN, OR ✖

Assessment Type
▼

Visit Type
▼

▼ Filter ▼

Date	Retained Until	Assessment Type		
09/04/2019	12/03/2019	IQIP CHILDHOOD ON-DEMAND		**Reports** ▼ ? ⊗
08/28/2019	08/14/2022	IQIP CHILDHOOD OFFICIAL		? ⊗

Select Coverage Assessment PDF Format.

Showing 1 t...

You can also choose to view the coverage assessment in Excel format.

COVERAGE ASSESSMENT EXCEL FORMAT
COVERAGE ASSESSMENT PDF FORMAT
COVERAGE ASSESSMENT COMPARISON PDF FORMAT
NOT UTD / MISSING IMM PATIENT LISTING
MISSED OPPORTUNITIES PATIENT LISTING
INVALID DOSE PATIENT LISTING
PATIENT ROSTER

Previous 1 Next →

Coverage Assessment: PDF Options

PDF Options   ?

Assessment Type: IQIP CHILDHOOD ON-DEMAND

☑ 4 DTaP   ☑ 3 Polio

☑ 1 MMR   ☑ UTD Hib

☑ UTD Hep B   ☑ 1 VAR

☑ UTD Pneumococcal   ☑ 4:3:1:3:3:1:4 Series

If a checkbox is unselected, the vaccine will not appear on the PDF output within the graph.

Milestones

☑ Healthy People 2020 Targets

☐ Jurisdiction Average

☐ County Average

Cancel   **Run Report**

You may customize the report by:

- Unselecting any series/ antigens that you do not want displayed

- Selecting milestones

Click Run Report.

Coverage Assessment Report

PrintPDF

IQIP CHILDHOOD ON-DEMAND

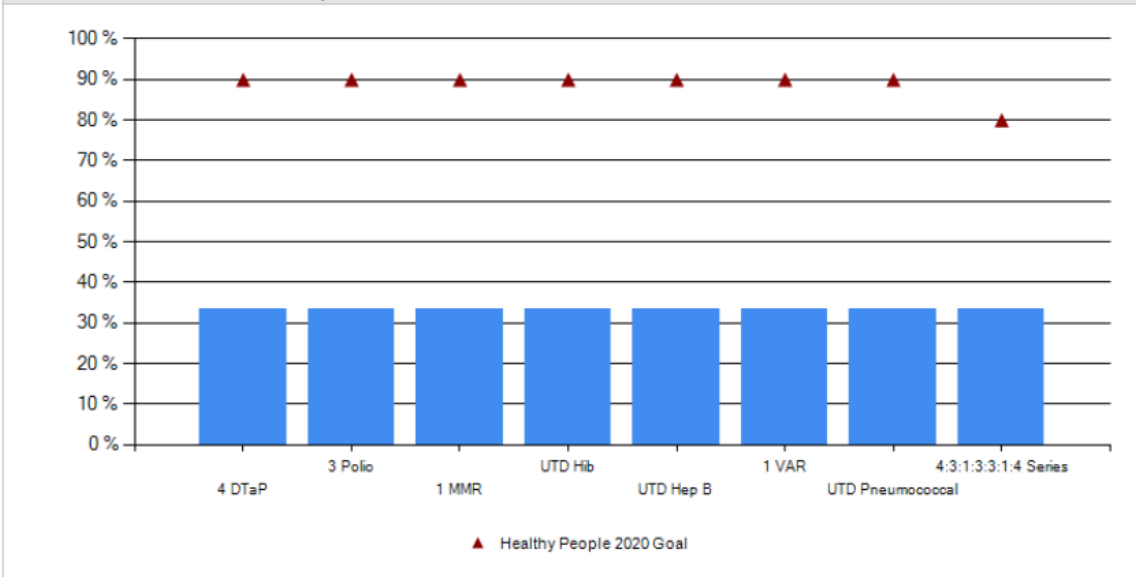| Provider: | CVP TRAINING CLINIC REGION 2 |
| Clinic: | CVP TRAINING CLINIC REGION 2 |

As Of Date:	09
Assessment Date:	09
Feedback Date:	

Assessment of Immunization Rates | 3 Patient Records Assessed

Bar graph showing immunization rates with y-axis from 0% to 100%. Bars at approximately 33% for: 4 DTaP, 3 Polio, 1 MMR, UTD Hib, UTD Hep B, 1 VAR, UTD Pneumococcal, 4:3:1:3:3:1:4 Series. Red triangles (Healthy People 2020 Goal) at 90% for most, and 80% for the last.

▲ Healthy People 2020 Goal

The following vaccines and doses are recommended for this patient population

	Doses Up To Date #	%	Healthy People	
4 DTaP	1	33%	90%	4 valid doses of DTaP
3 Polio	1	33%	90%	3 valid doses of Polio

Assessment of Immunization Rates Section
- This section shows you the immunization rate for each vaccine in a bar graph format.

- You can also see the number of patients assessed based on your selection criteria.

Coverage Assessment Report

This section shows you:
1. Vaccine
2. Number of patients up-to-date
3. Percent of patients up-to date for each vaccine and the overall series
4. Healthy People goal coverage rates

The following vaccines and doses are recommended for this patient population.

1	Doses Up To Date # (2)	% (3)	Healthy People (4)	
4 DTaP	1	33%	90%	4 valid doses of DTaP
3 Polio	1	33%	90%	3 valid doses of Polio
1 MMR	1	33%	90%	1 valid dose of MMR
UTD Hib	1	33%	90%	Patient Series Status Complete for Hib
UTD Hep B	1	33%	90%	Patient Series Status Complete for Hep B
1 VAR	1	33%	90%	1 valid dose of VAR
UTD Pneumococcal	1	33%	90%	Patient Series Status Complete for Pneumococcal
4:3:1:3:3:1:4 Series	1	33%	80%	Valid number of doses or Patient Series Status of complete for 4 DTaP, 3 Polio, 1 MMR, UTD Hib, UTD Hep B, 1 Varicella and UTD Pneumococcal

*Patient Series Status Complete is a status defined by the CDSi logic. A patient can achieve a Complete status by meeting all of the ACIP recommendations for the patient series. For some AFIX childhood and adolescent assessments, this status can be achieved with a range of doses depending on the age at first vaccination, the vaccine product administered, and/or patient age.

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Missed Opportunity Assessment | 3 Patient Records Assessed

	4 DTaP	3 Polio	1 MMR	UTD Hib	UTD Hep B	1 VAR	UTD Pneumococcal	4:3:1:3:3:1:4 Series
# of Patients with a Missed Opportunity *	0	0	0	0	0	0	0	0
% of Patients with a Missed Opportunity	0%	0%	0%	0%	0%	0%	0%	0%

* Missed Opportunities:

Patient has not received the appropriate number of doses to meet the AFIX assessment measurement requirement and WAS eligible to receive the vaccination on the date of the last immunization visit (includes influenza). Eligibility is defined by the recommended date in the vaccination forecast.

Patient has not received the appropriate number of doses to meet the AFIX assessment measurement requirement, WAS eligible to receive the vaccination on the date of the last immunization visit, AND received an incorrect dose of vaccine (includes influenza) that resulted in an "incorrect vaccine administration"

Patient has an exemption or refusal noted for the specified vaccine.

Missed Opportunity Assessment Section

This section shows number and percent of patients with missed opportunities for each vaccine and the overall series.

How To Get Help

- Click on the 🛈 located at the top of the page to get a description of whichever screen you are on.

- Some pages have a Learn More link. Click on this to see short "How to" videos. These appear on a separate page so you can play videos while navigating through CT WiZ.

- Visit the CT WiZ training page here. The training page has numerous documents and step by step videos to help you.

- Still can't find an answer to your question? After you exhausted all the above options, submit a help desk ticket to get the quickest answer. You may do so here.