Coverage Rate Report for IQIP Reference Guide



May 14, 2025

Running Coverage Rate Reports for Immunization Quality Improvement for Providers (IQIP)

Why run a coverage rate report?

This report is used to generate a series of completion rates as well as missed opportunity rates for immunizations of childhood and adolescent vaccines that will be evaluated in the IQIP quality improvement process.

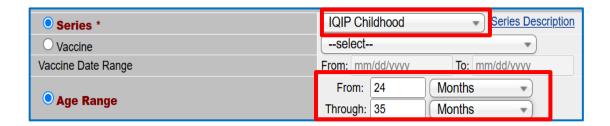
- 1. Start at the **Report Module**
- 2. Under the Registry tab, choose **Coverage Rate Report**



3. Under Run By, choose By Ownership

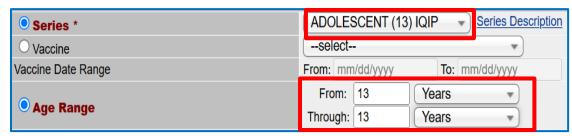


- 4. Choose which series you would like to look up as well as the age range
 - a. For the first report, you will select IQIP Childhood and 24 months to 35 months

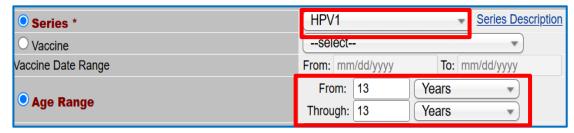


The 4313314 series includes 4+DTaP, 3+Polio, 1+MMR, 3+Hib, 3+HepB, 1+Varicella, 4+PCV. The age range will pull 2-year-olds who should be caught up on their series at this age.

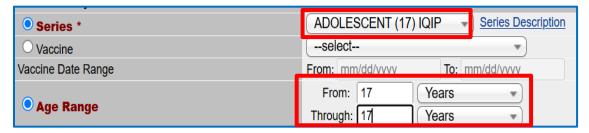
b. For the second report, you will choose **Adolescent (13) IQIP** and **13 Years** to **13 years**



c. For the third report, you will choose HPV1 and 13 Years to 13 Years

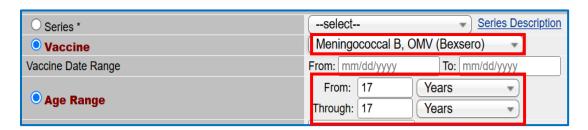


d. For the fourth report, you will choose **Adolescent (17) IQIP** and **17 Years** to **17** Years



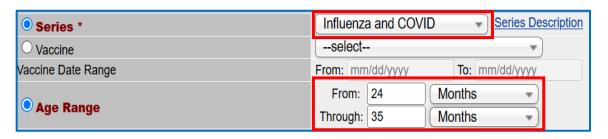
e. For the fifth report, you will choose **Meningococcal B, OMV (Bexsero)** and **17 Years** to **17 Years** as well as **Meningococcal B, recombinant (Trumenba)** for **17 Years** and **17 Years**.

*Note you will need to add both Bexsero and Trumenba's rates together to get the correct Meningococcal B rate.

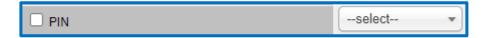




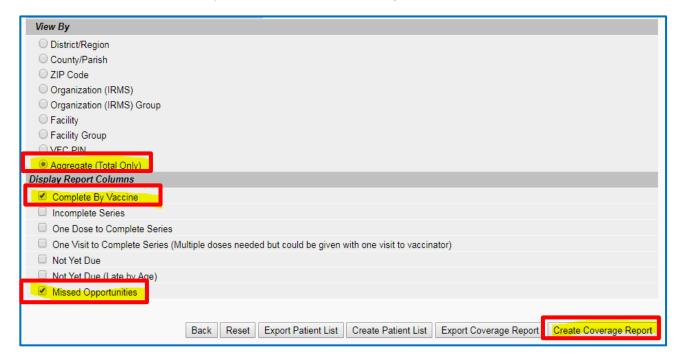
f. For all three age groups, you will run **Influenza and COVID** reports and fill in the correct age ranges



5. Make sure to choose the correct **PIN** for facility for which you are generating reports.



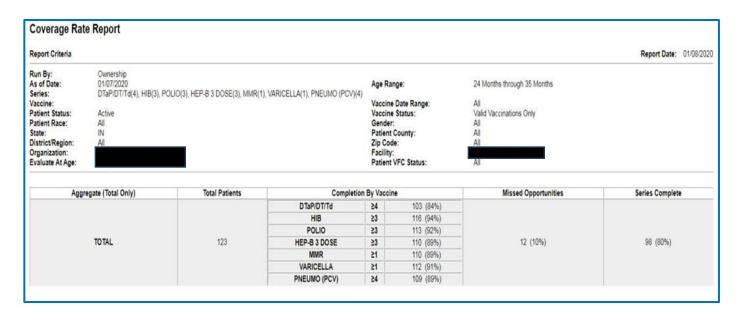
6. For the last option, make sure you check **Complete By Vaccine** and **Missed Opportunities** before you click on **Create Coverage Rate Report**





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7. Your report should look like the example below.



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