Using the AFIX Data Snapshot Report Quick Reference Guide

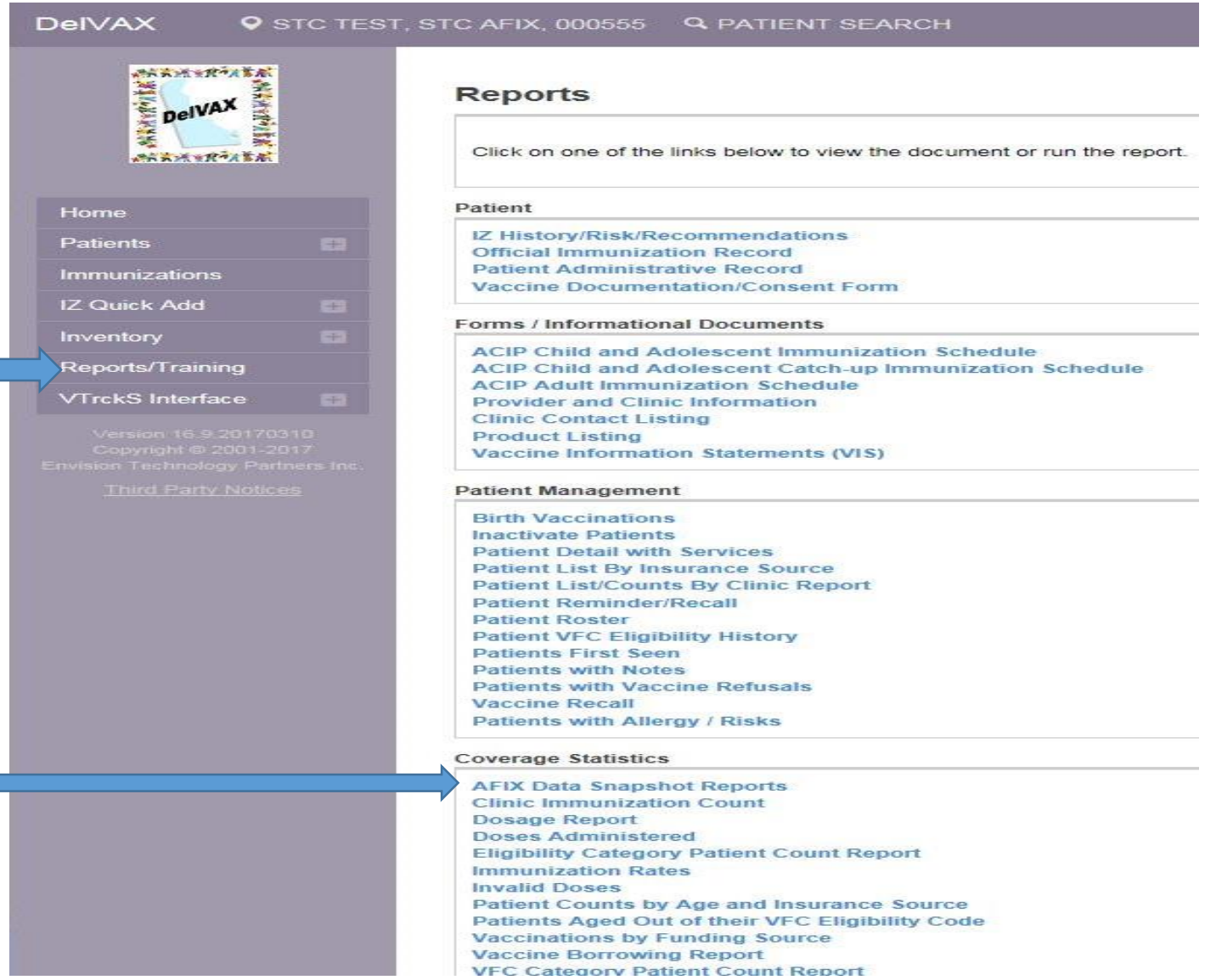
The AFIX Data Snapshot Report displays the number and percentage of patients that are up-to-date for their AFIX Assessed immunizations. The user has the ability to review the up-to-date status by viewing the coverage for each individual vaccine and separately, the entire 4:3:1:3:3:1:4 series of vaccines. The report is run separately for Childhood and Adolescent Cohorts. Healthy People 2020 goals are available to be displayed and are easily compared to current vaccination coverage rates.

Additionally, a **Missed Opportunities Report** is available on Page 2 that displays the missed opportunities for each vaccine along with the missed opportunities for the 4:3:1:3:3:1:4 series as a whole.

To Create AFIX Data Snapshot Report in DelVAX:

1. In the Navigation Panel, Click on **Reports/Training**

2. In the Coverage Statistics section, select **AFIX Data Snapshot Report**

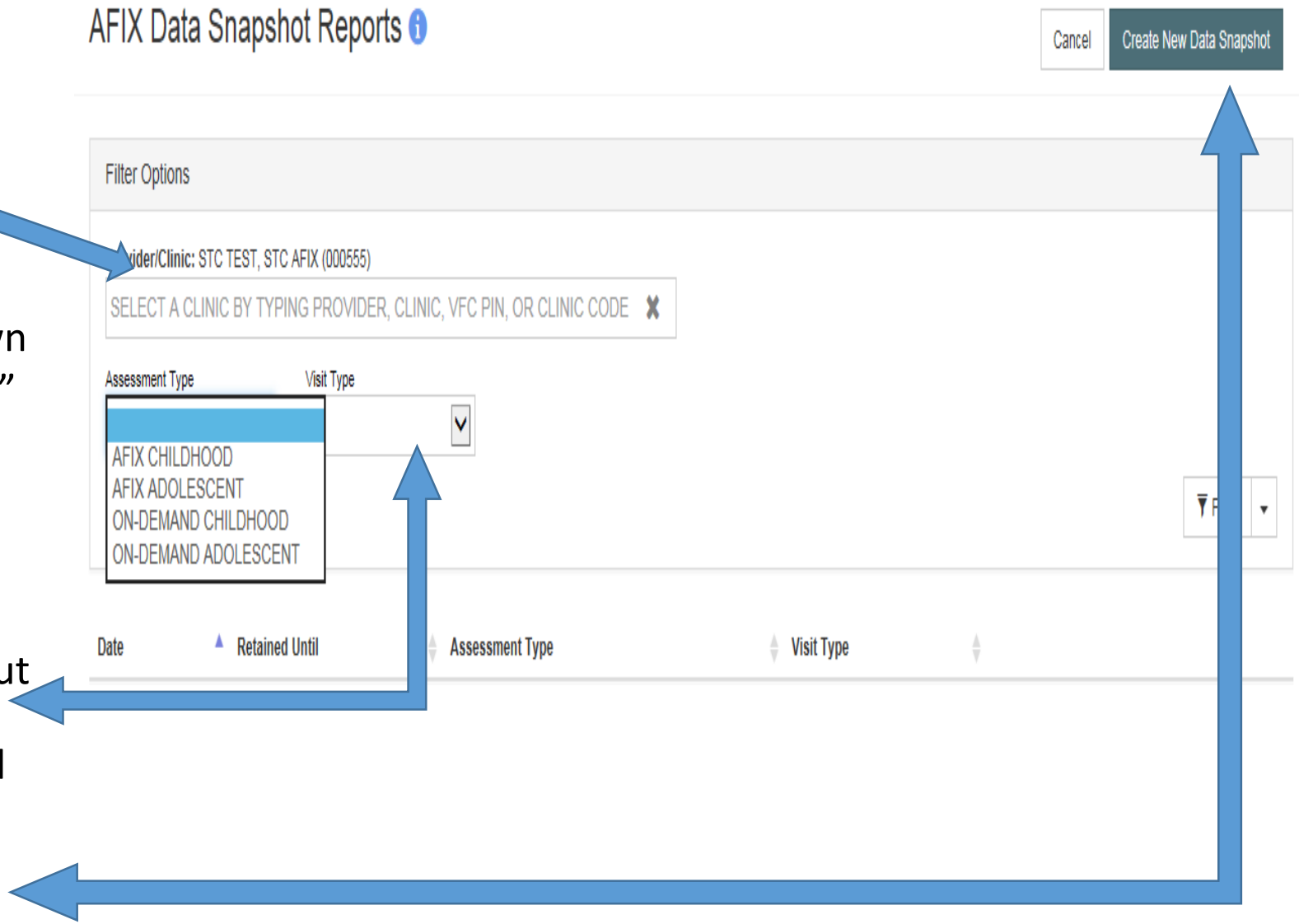


3. Verify that your Provider/Clinic is selected correctly.

4. Click the Assessment Type drop-down button, and “On-Demand Childhood” for the Childhood Cohort or “On-Demand Adolescent” for the for the Adolescent Cohort, as seen on the right.

5. The Visit Type will become greyed-out and will not be selectable after On-Demand Childhood” or “On-Demand Adolescent” is selected

6. Then click the Create New Snapshot Button

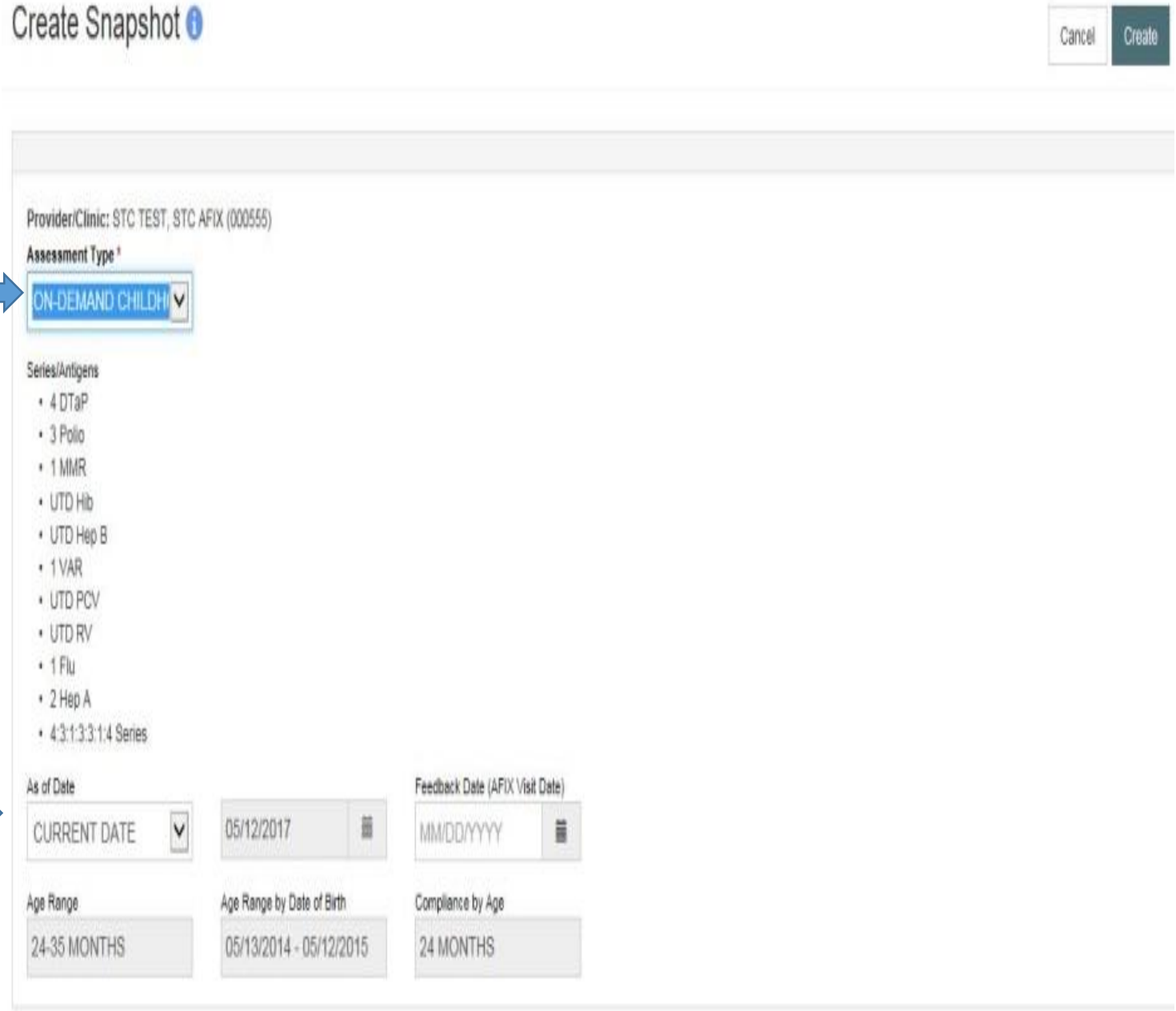


*Note: The blue information icon at the top right-hand corner of the page can be clicked at any time for more information about the fields on that particular page.

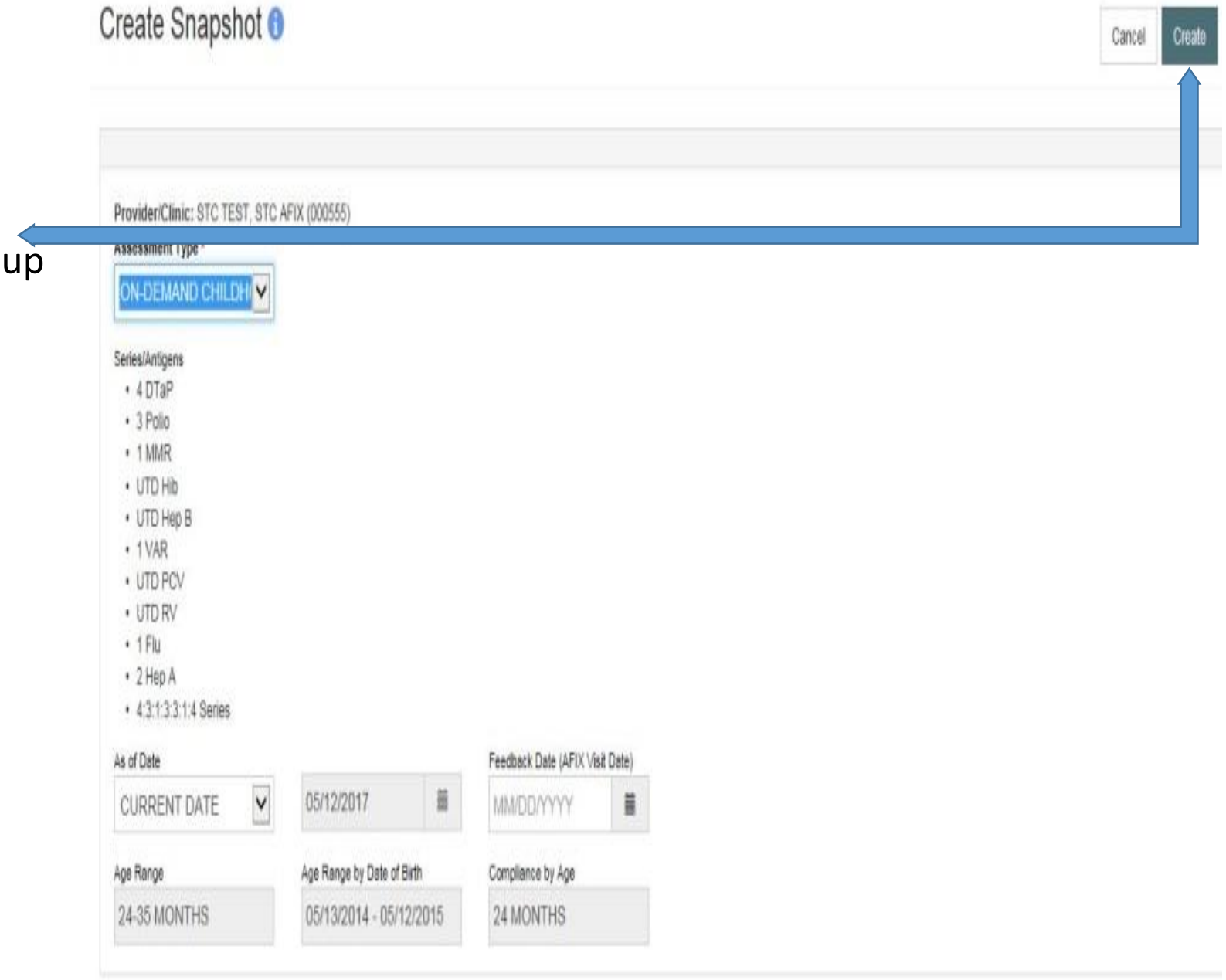
7. On the Create Snapshot page, select “On-Demand Childhood” for the Childhood Cohort or “On-Demand Adolescent” for the Adolescent Cohort, as the assessment type.

8. Current Date is auto-filled into the As of Date field, drop-down allows for snapshot to be taken based on information from 7 or 14 days back. Option is for those providers who have delays in the population of their vaccination information.

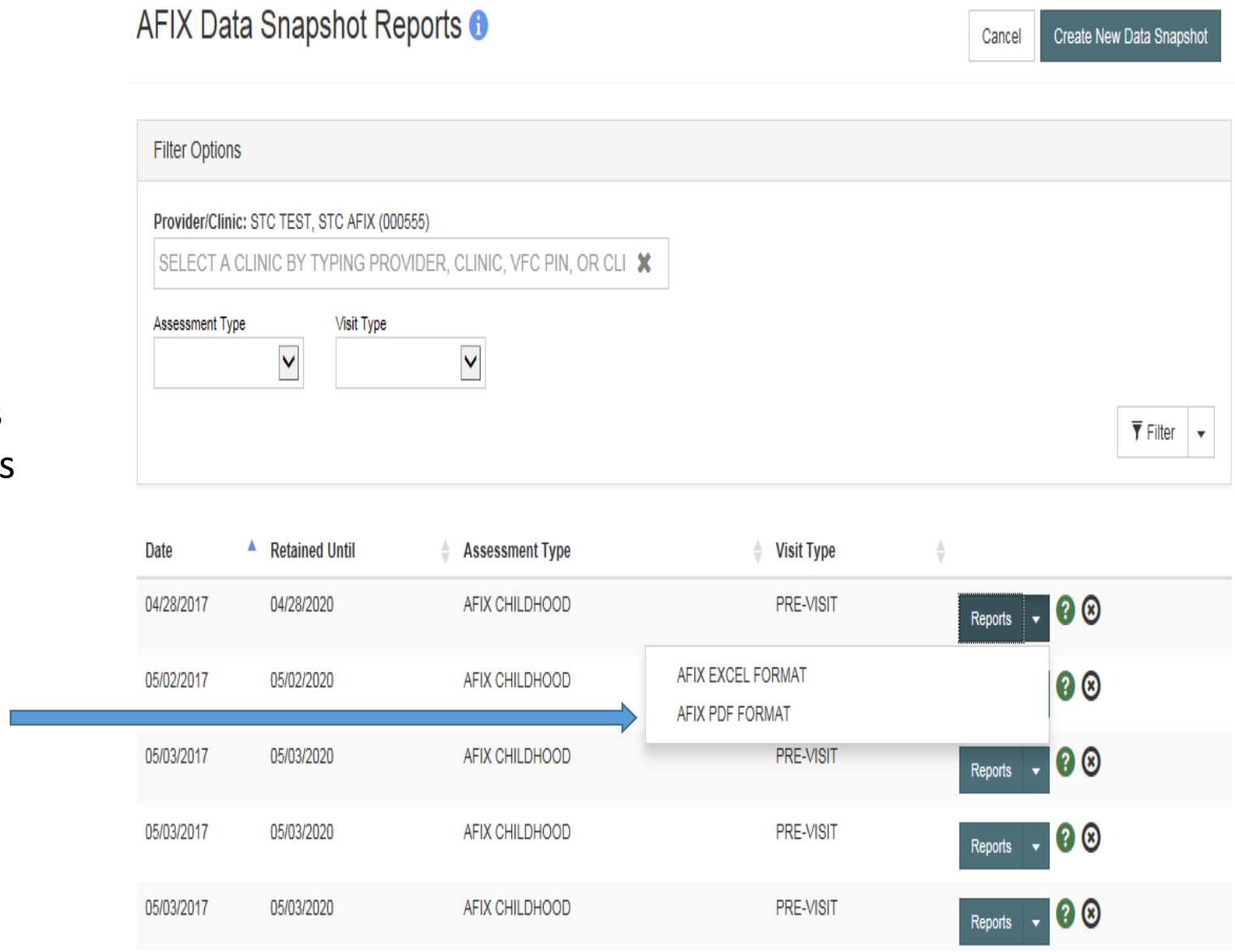
   The Feedback Date is not required and will be set by the AFIX Reviewer at the time of a site visit.



9. Hit the Create button, and then confirm that the report should be created by selecting OK in the pop-up window.



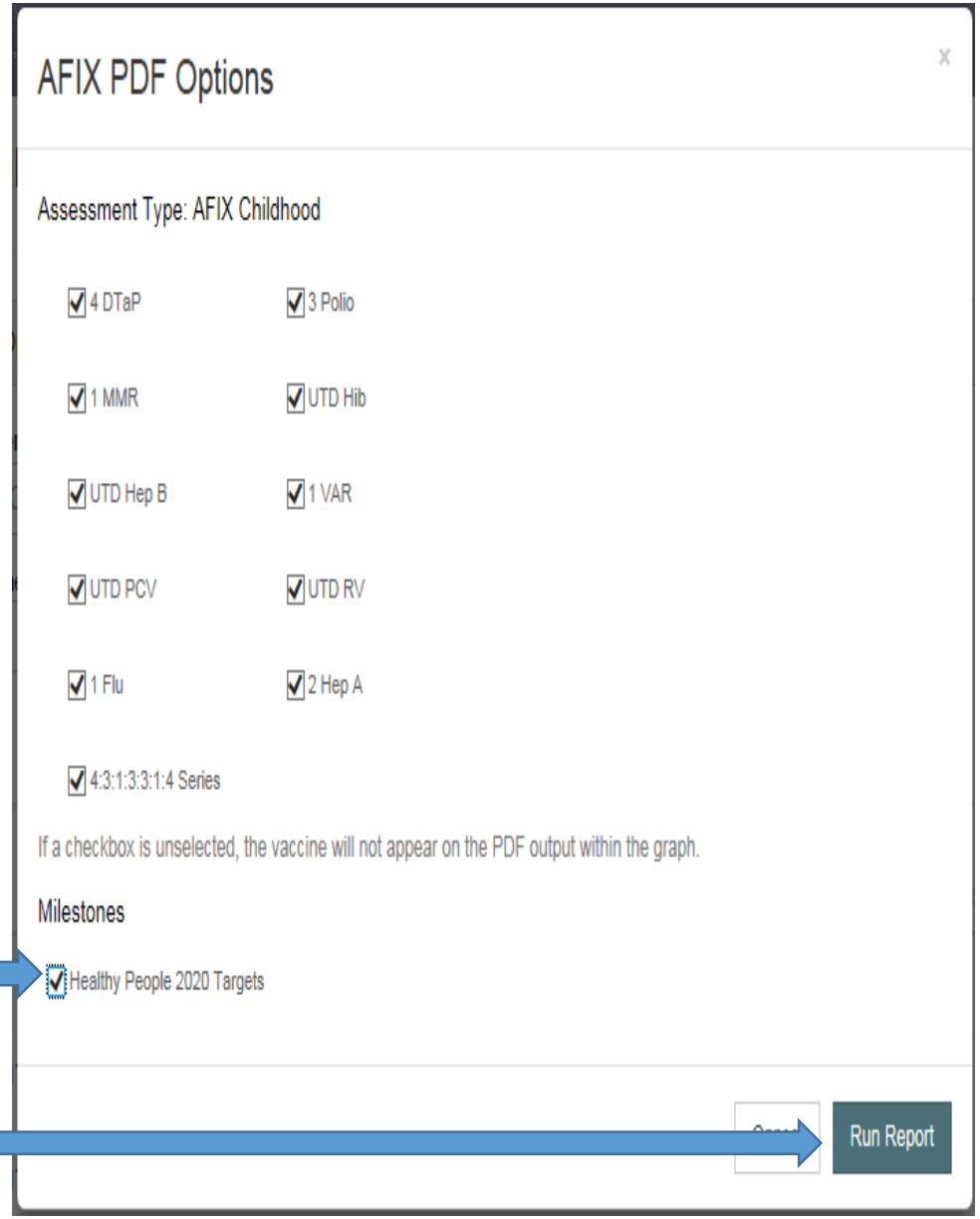
10. From the AFIX Data Snapshot Reports Page, find the report that corresponds to the correct date and use the Reports button drop-down option to select AFIX PDF Format.



11. An AFIX PDF Options Pop-Up Box opens with all the assessed vaccines and the 4:3:1:3:3:1:4 series pre-checked. Keeping all of these checked will allow the user to overview the coverage rates for each vaccine, as well as the series as a whole.

12. Additionally, check the Healthy People 2020 Targets option to compare the provider's current coverage rate to the target goals set.

13. Hit Run Report



This report is the most reflective report to the user in preparing for the AFIX visit.

The upper chart is designed for visual type users who respond best to picture representations, whereas the lower graph tends to appeal to users who are numbers oriented.

A patient has to be UTD for the each vaccine in the series (with valid doses administered) to be counted as Up-to-Date for series.

Note that the Healthy People 2020 goals are the immunization coverage rates that providers should be striving to achieve.

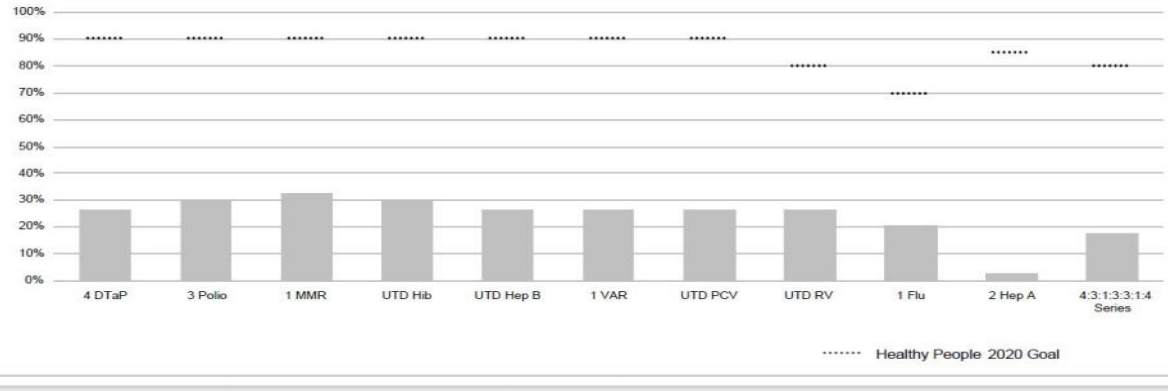
Childhood Immunization Summary

Provider: STC TEST
Clinic: STC AFIX
VFC PIN: 000555

As Of Date: 05/10/2017
Assessment Date: 05/10/2017
Feedback Date:

Ages Assessed: 24-35 MONTHS
Birthdate Range: 05/11/2014 - 05/10/2015
Compliance by Date: 24 MONTHS

Assessment of Immunization Rates | 34 Patient Records Assessed



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

	Doses Up To Date #	%	Healthy People	
4 DTaP	9	26%	90%	4 valid doses of DTaP
3 Polio	10	29%	90%	3 valid doses of Polio
1 MMR	11	32%	90%	1 valid dose of MMR
UTD Hib	10	29%	90%	Patient Series Status Complete for Hib
UTD Hep B	9	26%	90%	Patient Series Status Complete for Hep B
1 VAR	9	26%	90%	1 valid dose of Varicella
UTD PCV	9	26%	90%	Patient Series Status Complete for PCV
UTD RV	9	26%	80%	Patient Series Status Complete for RV
1 Flu	7	21%	70%	1 valid dose of influenza vaccine for the prior completed season. Flu season is defined as July 1 through June 30.
2 Hep A	1	3%	85%	2 valid doses of Hep A
4:3:1:3:3:1:4 Series	6	18%	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, UTD PCV and UTD RV

*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.

Page 2 of the report lists Missed Opportunities, both by individual vaccine, and once again for the series. Workflow adjustments can be determined by reflecting on the results for each individual vaccine.

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Missed Opportunity Assessment | 34 Patient Records Assessed

	4 DTaP	3 Polio	1 MMR	UTD Hib	UTD Hep B	1 VAR	UTD PCV	UTD RV	1 Flu	2 Hep A	4:3:1:3:3:1:4 Series
# of Patients with a Missed Opportunity *	10	13	13	15	12	15	14	0	14	14	19
% of Patients with a Missed Opportunity	29%	38%	38%	44%	35%	44%	41%	0%	41%	41%	56%

Individual Missed Opportunity Vaccine Assessments

Series Assessment for Missed Opportinities

*** 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"