



AFIX Product

Running Immunization Rates
Through IRIS

The AFIX Product

- Immunization assessment software
 - Generate immunization rates for patients active to your organization in IRIS
 - Real-time coverage rates
 - Improved data quality
 - Decrease missed opportunities



The AFIX Product

- AFIX Cohort
- Flexible Cohort
- List of Scheduled Jobs
- System Monitor
- Master Rate Report



Provider: 006 - YELLOW FINN MEDICAL Select Provider

Type:

As of Date:

Birth Date Range

From: **To:**

Reports:

- Assessment
- Patient Listing
- Assessment & Patient Listing
- Provider Report Card

Success! The Following job is successfully added to the Scheduler for Job ID= 10021

Type:

Childhood



As of Date:

09/07/2017

Childhood Cohort Assessment Criteria

Age Range : 24-35 Months

4 DTaP	3 Polio	1 MMR
Hib UTD	HepB UTD	1 VAR
PCV UTD	RV UTD	1 Flu
2 HepA	4:3:1:3:3:1:4	

Birth Date Range

From:

09/08/2014

To:

09/07/2015

Reports:

- Assessment
- Patient Listing
- Assessment & Patient Listing
- Provider Report Card

Clear

Submit

AFIX Cohort

Flexible Cohort

List of Scheduled Jobs



Job ID ▼	User ID	Provider	Submitted On	As of date	Job Type	Report Type	Status	Reports
10022	12536	006 - YELLOW FINN MEDICAL	09/07/2017	09/07/2017	Childhood	Provider Report Card	Ready For Download	Select <input type="button" value="▼"/>
10021	12536	006 - YELLOW FINN MEDICAL	09/07/2017	09/07/2017	Childhood	Assessment & Patient Listing	Ready For Download	Select <input type="button" value="▼"/>



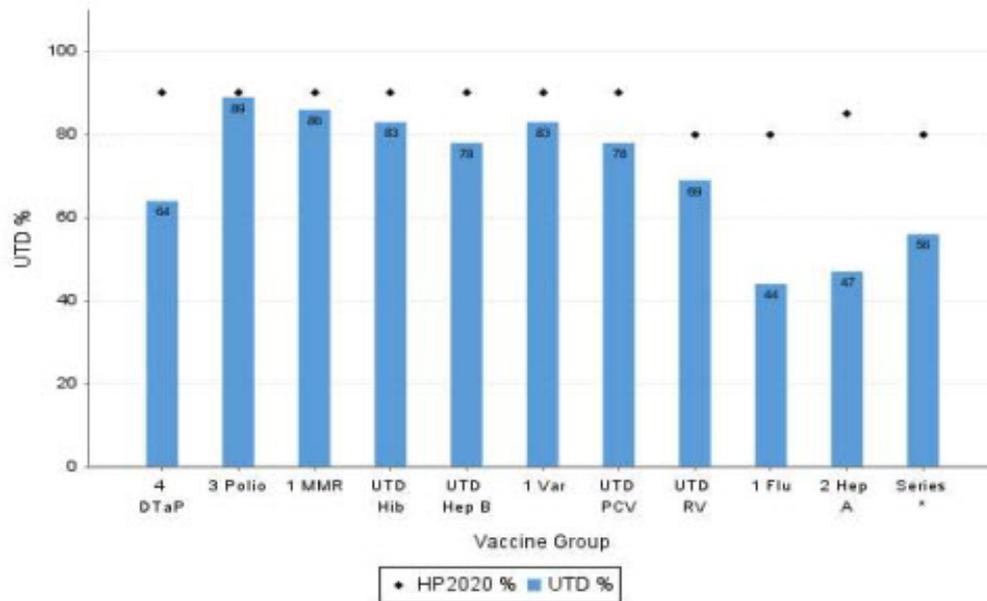


Childhood Cohort Assessment and Missed Opportunities Report

Report Run Date:
VFC PIN:
Provider Name:
Number of Active Clients:

09/08/2017
006
006 - YELLOW FINN MEDICAL
36

Job ID: 10021
As of Date: 09/08/2017
Age Range: 24 - 35 Months
Birth Date Range: 09/09/2014 - 09/08/2015



Vaccine Group	4 DTaP	3 Polio	1 MMR	Hib**	Hep B**	1 Var	PCV**	RV**	1 Flu	2 Hep A	4:3:1:3:3:1:4**
UTD %	64%	89%	86%	83%	78%	83%	78%	69%	44%	47%	56%
UTD Numerator	23	32	31	30	28	30	28	25	16	17	20
HP2020 %	90%	90%	90%	90%	90%	90%	90%	80%	80%	85%	80%

Vaccine Group	4 DTaP	3 Polio	1 MMR	Hib**	Hep B**	1 Var	PCV**	RV**	1 Flu	2 Hep A	4:3:1:3:3:1:4**
Missed Opps %	8%	8%	8%	8%	8%	8%	14%	0%	0%	0%	9%
Missed Opps Numerator	3	3	3	3	3	3	5	0	0	0	23

* Series 4:3:1:3:3:1:4

** UTD





Provider Report Card



Reports:

- Assessment
- Patient Listing
- Assessment & Patient Listing
- Provider Report Card

Clear

Submit

AFIX Cohort

Flexible Cohort

List of Scheduled Jobs



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10021	12536	006 - YELLOW FINN MEDICAL	09/07/2017	09/07/2017	Childhood	Assessment & Patient Listing	Ready For Download	Select <input type="button" value="▼"/>



Booster Shots

This report was run on 09/08/2017 for 006 - YELLOW FINN MEDICAL (006).

The assessment was done for children with age range of 24 - 35 Months (born between 09/09/2014 and 09/08/2015). The compliance of these children were validated as of 09/08/2017. There are 30 children assessed.

Childhood Immunization Coverage Rates

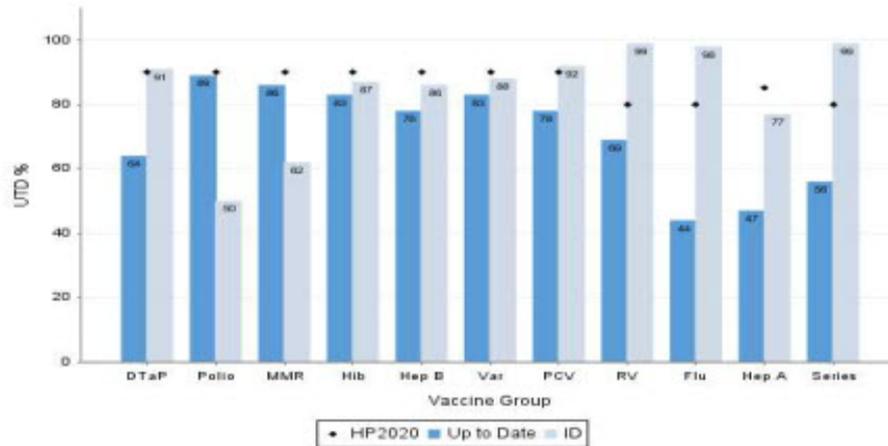
Vaccine Group	Up to Date #	Up to Date %	ID	HP 2020 ^A	Recommended Doses
DTaP	23	64%	91%	90%	4 or more doses of diphtheria, tetanus and pertussis vaccine
Polio	32	89%	90%	90%	3 or more doses of poliovirus vaccine
MMR	31	80%	62%	90%	1 or more doses of measles, mumps and rubella vaccine
Hib	30	83%	87%	90%	2, 3, 4 or more doses of haemophilus influenzae type b conjugate vaccine depending on product type and age at first dose. UTD*
Hep B	28	78%	80%	90%	3 or more doses of hepatitis B vaccine. UTD*
Var	30	83%	88%	90%	1 or more doses of varicella vaccine
PCV	28	78%	92%	90%	2, 3, 4 or more doses of pneumococcal conjugate vaccine, based on age at first dose. UTD*
RV	25	69%	99%	80%	2 or 3 or more doses of rotavirus vaccine, depending on product type received. UTD*
Flu	16	44%	98%	80%	1 dose of flu vaccine for the most recently completed flu season**
Hep A	17	47%	77%	85%	2 or more doses of hepatitis A vaccine
4:3:1:3:3:1:4 Series***	20	50%	99%	80%	4 or more doses of DTaP, 3 or more doses of poliovirus vaccine, 1 or more doses of any MMR, primary series Hib (>=2 or >= 3 doses of Haemophilus influenzae type b vaccine depending on product type received), 3 or more doses of HepB, 1 or more doses of varicella vaccine, and 4 or more doses of PCV

^AHealthy People 2020 is a set of science-based public health goals established by the U.S. Department of Health and Human Services.

*UTD refers to vaccine measurements where a variable number of doses can be applied to achieve protection based on patient age, date of first dose, and/or vaccine product nuances.

**AFD defines flu season as July 1 through June 30 and coverage calculations are based on the most recently completed flu season.

***Series rates are often lower than single antigen rates because this is a measure of the number of children who received all doses of the included antigens. It is not an average of the single antigen rates.





Childhood Immunization Coverage Rates



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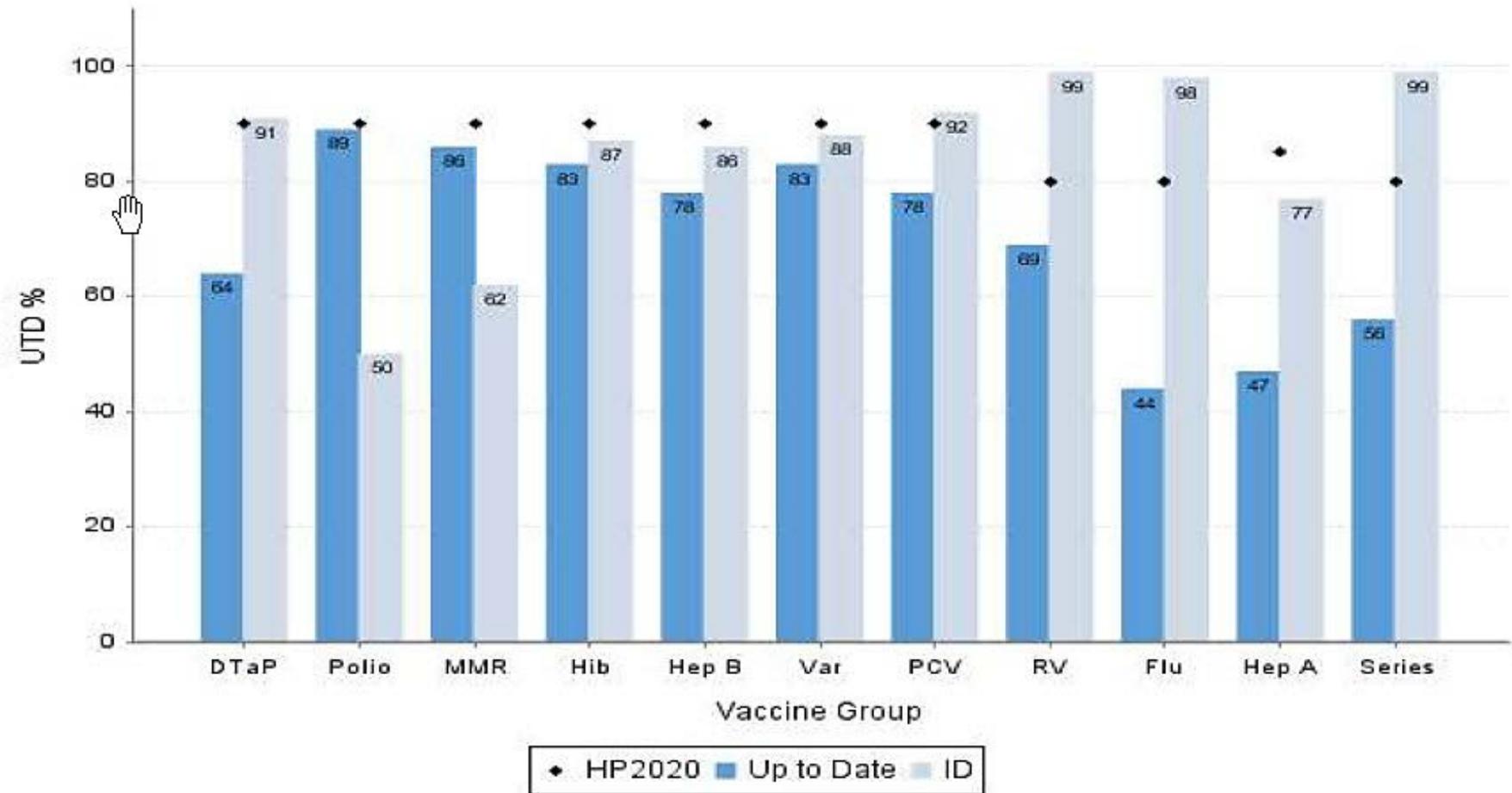
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Childhood Immunization Coverage Rates Graph



AFIX Cohort

Flexible Cohort

List of Scheduled Jobs



Flexible Cohort

As of Date:

09/08/2017

Age Range

From:

55

To:

75

Years



Vaccine Group Selection

Select



Dose Count



Vaccine Group

Dose Count

PneumoPCV

1



PneumoPPV

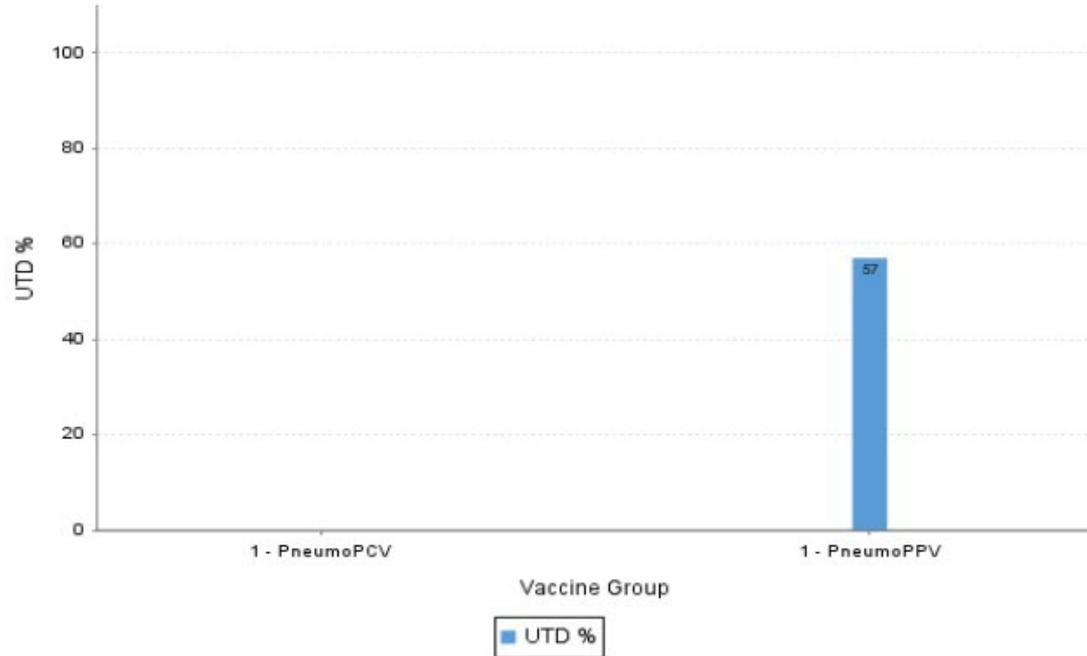
1





Flexible Cohort Assessment and Missed Opportunities Report

Report Run Date: 09/11/2017 **Job ID:** 10082
VFC PIN: 006 **As of Date:** 09/08/2017
Provider Name: 006 - YELLOW FINN MEDICAL **Age Range:** 55 - 75 Years
Number of Active Clients: 154 **Birth Date Range:** 09/09/1941 - 09/08/1962



Vaccine Group	UTD Count	UTD %	MO Count	MO %
1 - PneumoPCV	0	0%	0	0%
1 - PneumoPPV	88	57%	0	0%

