WebIZ Reports

Maximizing WebIZ

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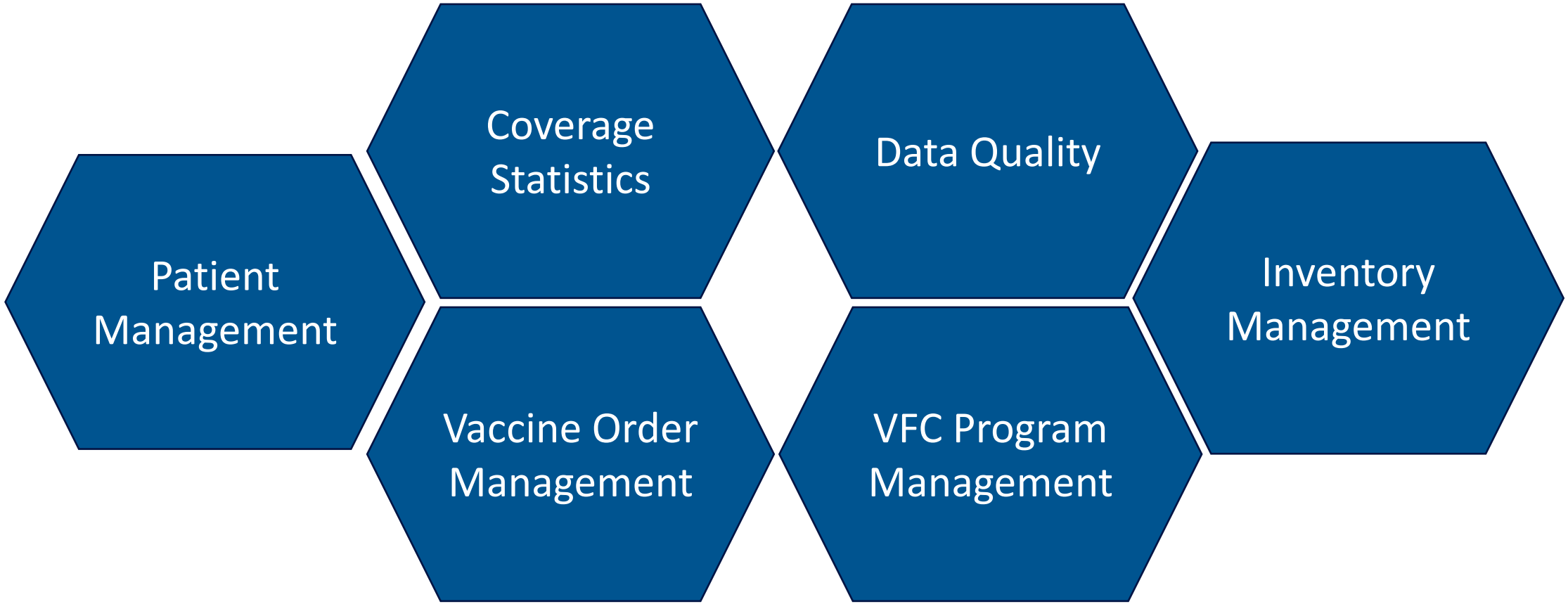
Arkansas IIS Manager
August 4, 2023

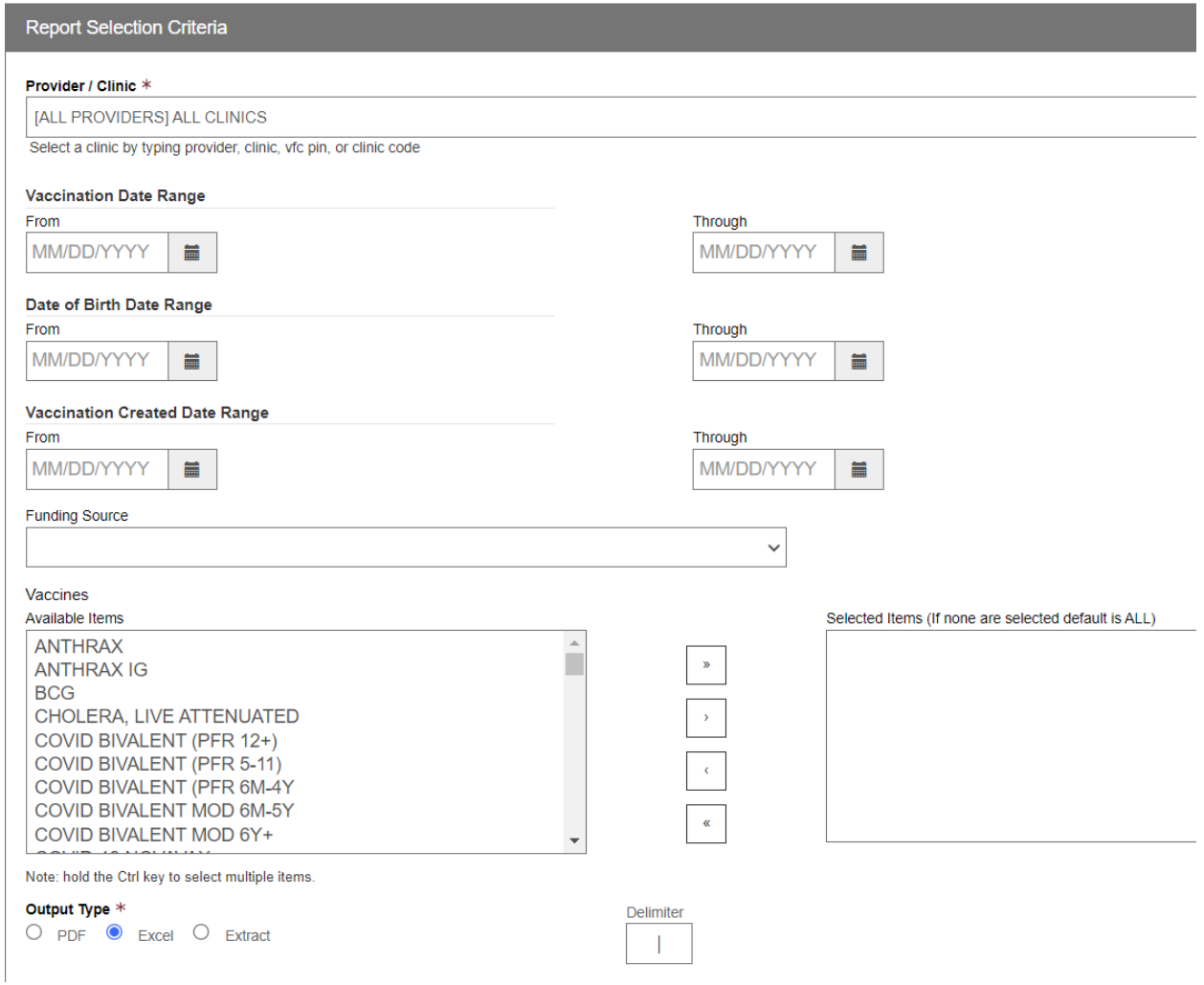
WebIZ Reports

WebIZ Report Modules



Report Criteria

- Provider/Clinic
- Date of Birth/Age Range
- Vaccination or Default Clinic
- Vaccination Date Range
- Vaccine Type
- “As of” Date
- Report Type

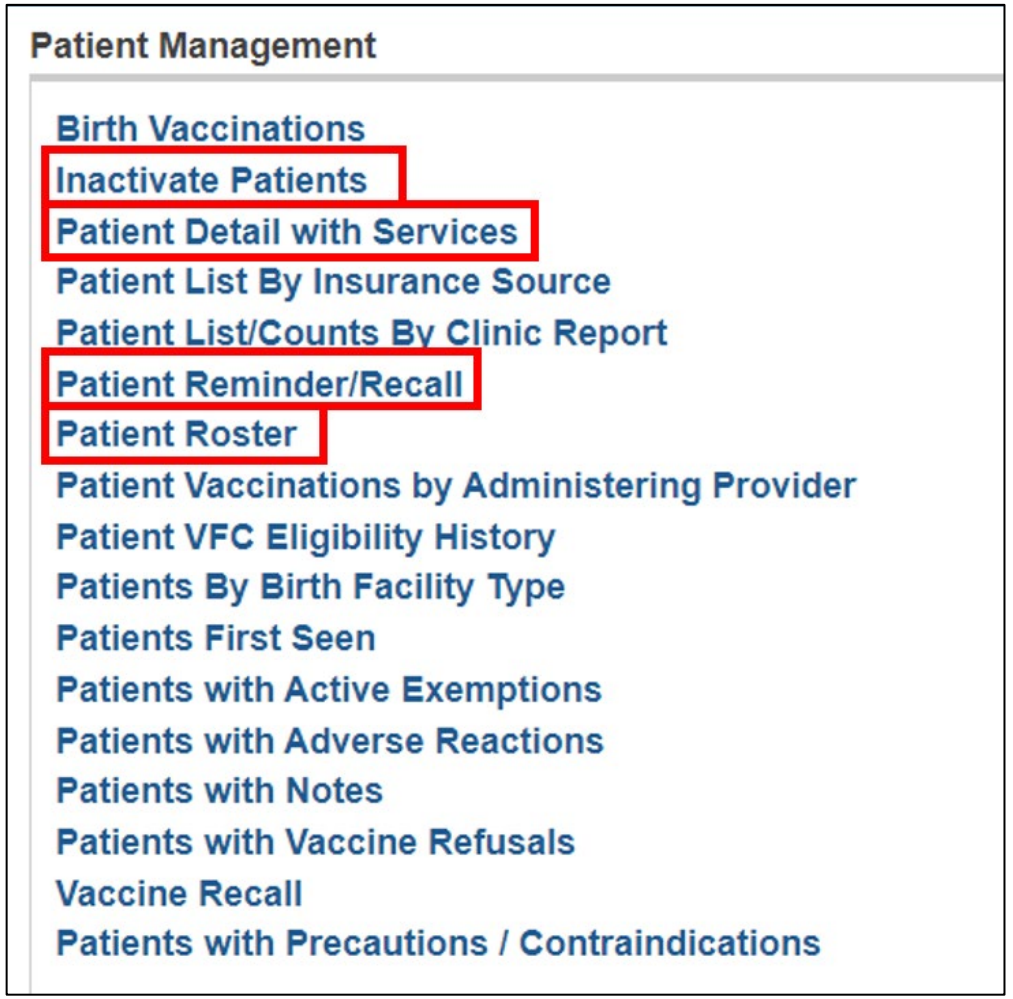


Patient Management

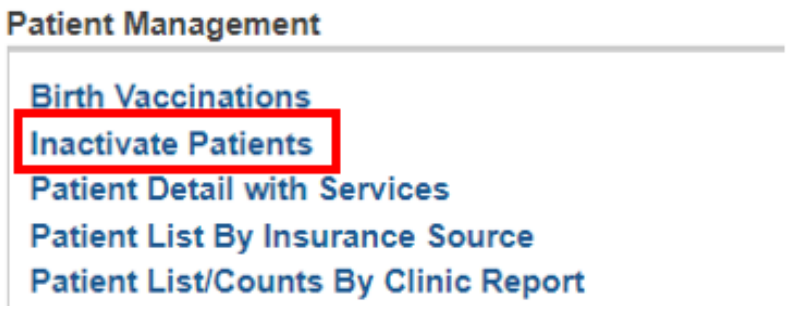
Patient Management Reports

Purpose:

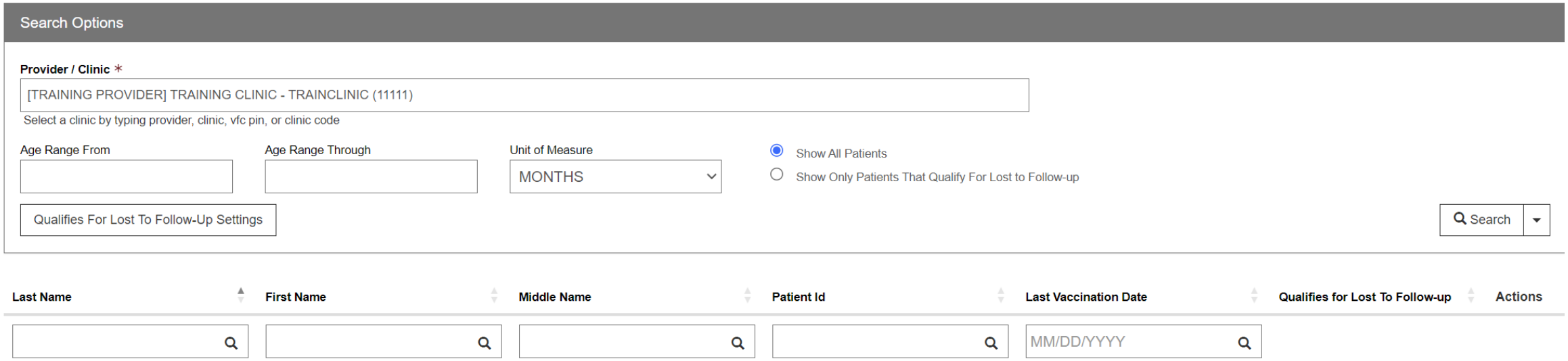
- Clean up clinic WebIZ patient list
- Review clinic vaccination information
- Follow up on children missing vaccinations



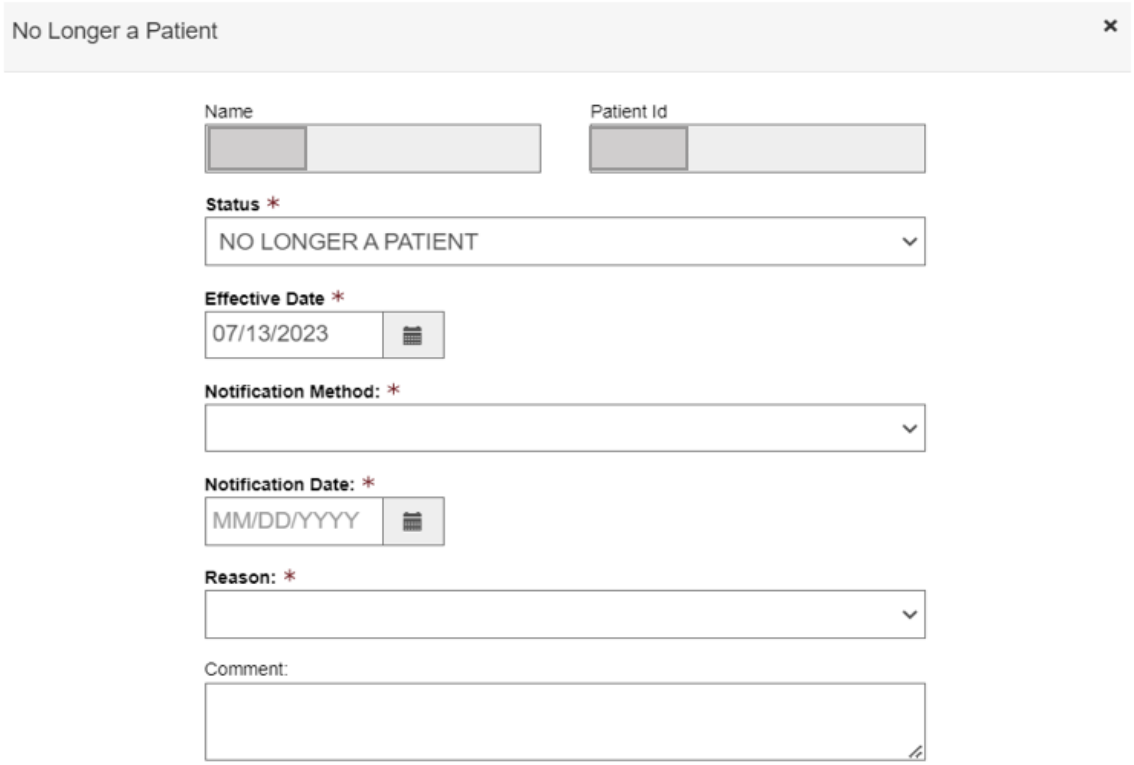
Inactivate Patients



- Remove patients inactive at your clinic
- Patients remain in WebIZ for centralized recalls



Inactivate Patients



- Status-
  - No longer a patient
- Notification methods-
  - In person
  - Email
  - Phone/fax
- Reason-
  - Moved out of area
  - Moved to a new clinic
  - Other (describe)

Patient Details with Services

Patient Management

- Birth Vaccinations
- Inactivate Patients
- Patient Detail with Services
- Patient List By Insurance Source
- Patient List/Counts By Clinic Report
- Patient Reminder/Recall
- Patient Roster

Report Selection Criteria

Provider / Clinic *

[ALL PROVIDERS] ALL CLINICS

Select a clinic by typing provider, clinic, vfc pin, or clinic code

Vaccination Date Range

From MM/DD/YYYY Through MM/DD/YYYY

Date of Birth Date Range

From MM/DD/YYYY Through MM/DD/YYYY

Vaccination Created Date Range

From MM/DD/YYYY Through MM/DD/YYYY

Funding Source

Vaccines

Available Items

ANTHRAX
ANTHRAX IG
BCG
CHOLERA, LIVE ATTENUATED
COVID BIVALENT (PFR 12+)
COVID BIVALENT (PFR 5-11)
COVID BIVALENT (PFR 6M-4Y
COVID BIVALENT MOD 6M-5Y
COVID BIVALENT MOD 6Y+

» › ‹ «

Selected Items (If none are selected default is ALL)

Note: hold the Ctrl key to select multiple items.

Output Type *

○ PDF ◉ Excel ○ Extract

Delimiter |

Patient Details with Services

Provider = [redacted] From Vaccination Date = 01/01/2023, Through Vaccination Date = 07/13/2023, Funding Source = (ALL FUNDING SOURCES), Vaccine Types = (ALL VACCINES)

[redacted] **Default Clinic:** [redacted]

DOB: 01/14/2021 **Gender:** Male **Patient Eligibility:** Enrolled in Medicaid

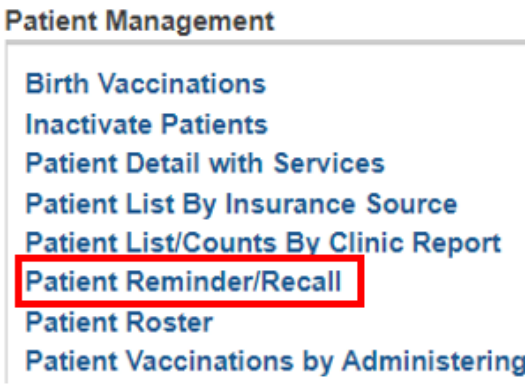
Date	Clinic	Type	Lot #	Fund Source	Dose Eligibility	Historical?	Invalid?	Created By	Last Updated By
04/21/2023	[redacted]	DTaP (Daptacel)	C5980AB	Pediatric	Enrolled in Medicaid			[redacted]	
04/21/2023		Hep A, ped/adol, 2D	2YZ9B	Pediatric	Enrolled in Medicaid				

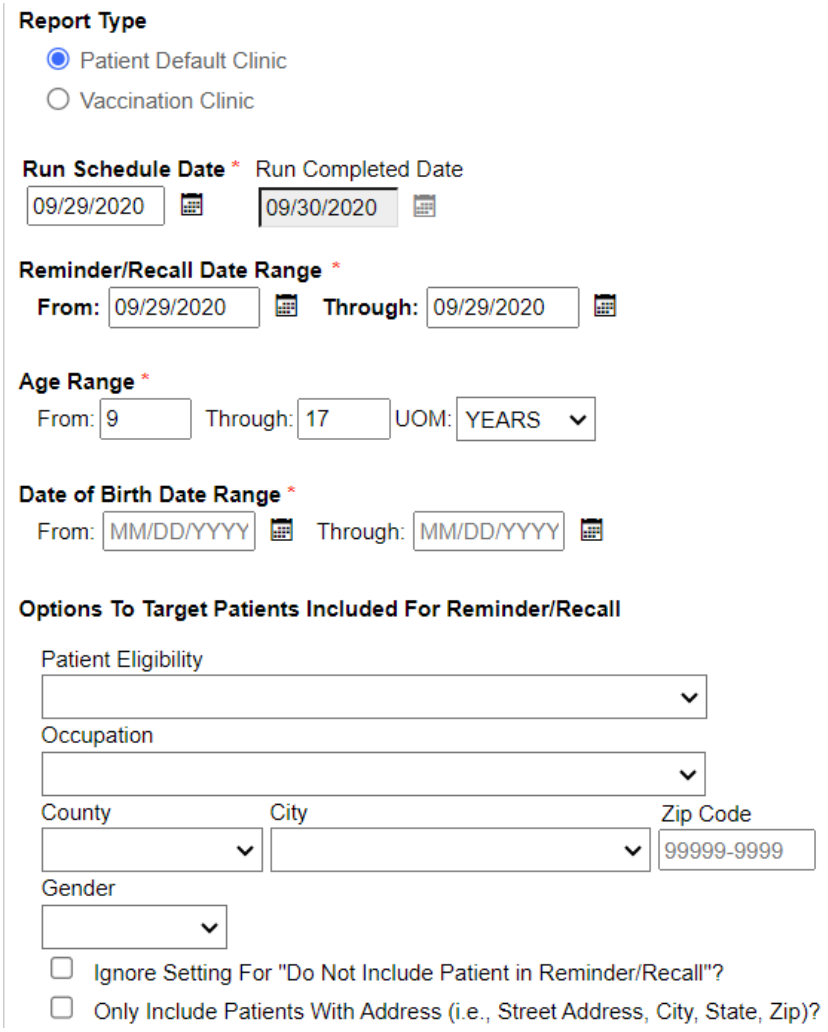
[redacted] **Default Clinic:** [redacted]

DOB: 09/13/2022 **Gender:** Female **Patient Eligibility:** Not VFC Eligible

Date	Clinic	Type	Lot #	Fund Source	Dose Eligibility	Historical?	Invalid?	Created By	Last Updated By
01/13/2023	[redacted]	DTaP-Hib-IPV (Pentac	UJ613AAA	Pediatric	Not VFC Eligible			[redacted]	
01/13/2023		PCV13	FM5700	Pediatric	Not VFC Eligible				
01/13/2023		Rotavirus (Rotarix)	Z5R33	Pediatric	Not VFC Eligible				
03/30/2023		DTaP-IPV-Hib-HepB(Vaxelis	U7255AA	Pediatric	Not VFC Eligible				
03/30/2023		PCV13	FX6077	Pediatric	Not VFC Eligible				

Patient Reminder/Recall





Patient Reminder/Recall

- [ ] Ignore Setting For "Do Not Include Patient in Reminder/Recall"?
- [ ] Only Include Patients With Address (i.e., Street Address, City, State, Zip)?
- [ ] Increment Patient Reminders/Recall Count?
  - 0 Exclude Patients After Number of Reminders/Recalls Without Subsequent Vaccination
- [ ] Generate Reminder/Recall Event?
- [ ] Include Patients Due For Vaccinations (Reminders)?
- [x] Include Patients Overdue For Vaccinations (Recalls)?
  - 0 Minimum Number Of Days Past Due To Include 500(Maximum Number Of Days Past Due To Include
- [x] Only include patients with 2 or more non- Influenza/H1N1-09/COVID-19 vaccinations?
- [ ] Exclude patients with one or more vaccine refusals?

Vaccine Series and Optional Dose (Note: Leave Dose blank to include all doses in series)

	Vaccine Series	Dose Number
[ ]	COVID-19	
[ ]	DTaP / TD / Tdap	
[ ]	H1N1-09	
[ ]	Hep A	1
[ ]	Hep B	
[ ]	Hib	
[ ]	HPV	
[ ]	Influenza	
[ ]	Meningococcal	
[x]	MMR	
[ ]	Pneumococcal	
[ ]	Polio	
[ ]	Rotavirus	
[ ]	Varicella (CPOX)	
[ ]	Zoster	

Patient Reminder/Recall

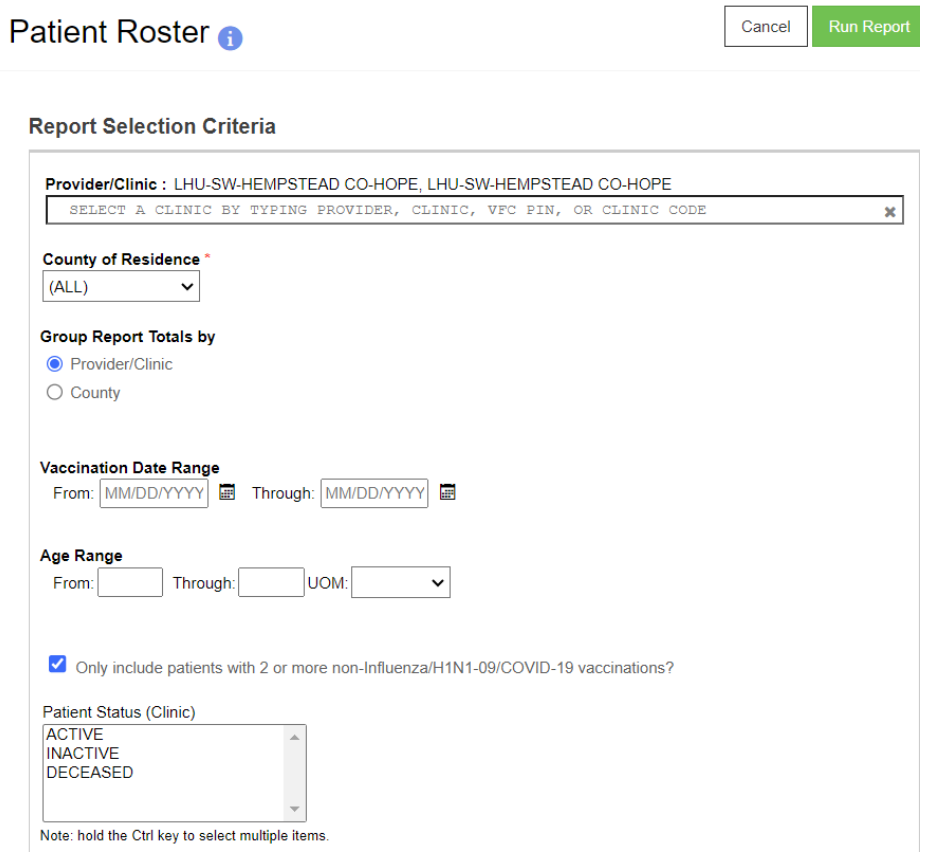
- Results-
  - Unvaccinated Report
  - Print labels for reminder letters
  - Print postcards
  - Extract list for auto-dialers (email/phone number)

Immunization Recommendations	Immunization History
HEP A, PED/ADOL, 2D (2)	DTAP / TD / TDAP(09/14/2021 11/18/2021 01/18/2022 09/07/2022) POLIO(09/14/2021 11/18/2021 01/18/2022) HIB(09/14/2021 11/18/2021 01/18/2022 06/08/2022) PNEUMOCOCCAL(09/14/2021 11/18/2021 01/18/2022 06/08/2022) ROTAVIRUS(09/14/2021 11/18/2021 01/18/2022) HEP A(06/08/2022) HEP B(06/07/2021 09/14/2021 01/18/2022) MMR(06/08/2022) VARICELLA (CPOX)(06/08/2022)
DTAP-HIB-IPV (PENTAC (DTAP / TD / TDAP - 3, HIB - 3, POLIO - 3)	DTAP / TD / TDAP(12/06/2022 06/14/2023) POLIO(12/06/2022 06/14/2023) HIB(12/06/2022 06/14/2023) PNEUMOCOCCAL(12/06/2022 06/14/2023) ROTAVIRUS(12/06/2022) HEP B(09/26/2022 12/06/2022 06/14/2023)
DT, PED (3), HEP A, PED/ADOL, 2D (1), MMRV (MMR - 1, VARICELLA (CPOX) - 1), POLIO-IPV (3)	DTAP / TD / TDAP(01/11/2023 05/19/2023) POLIO(01/11/2023 05/19/2023) HIB(01/11/2023 05/19/2023) PNEUMOCOCCAL(01/11/2023 05/19/2023) HEP B(07/11/2022 01/11/2023 05/19/2023)
DT, PED (4), HEP A, PED/ADOL, 2D (2)	DTAP / TD / TDAP(10/20/2020 12/21/2020 01/09/2023) POLIO(10/20/2020 12/21/2020 01/09/2023) HIB(10/20/2020 12/21/2020 01/09/2023) PNEUMOCOCCAL(10/20/2020 12/21/2020 01/09/2023) ROTAVIRUS(10/20/2020 12/21/2020) HEP A(01/09/2023) HEP B(08/18/2020 10/20/2020 12/21/2020 01/09/2023) MMR(01/09/2023) VARICELLA (CPOX)(01/09/2023)

Patient Roster

Patient Management

- Birth Vaccinations
- Inactivate Patients
- Patient Detail with Services
- Patient List By Insurance Source
- Patient List/Counts By Clinic Report
- Patient Reminder/Recall
- Patient Roster
- Patient Vaccinations by Administering Provider
- Patient VFC Eligibility History



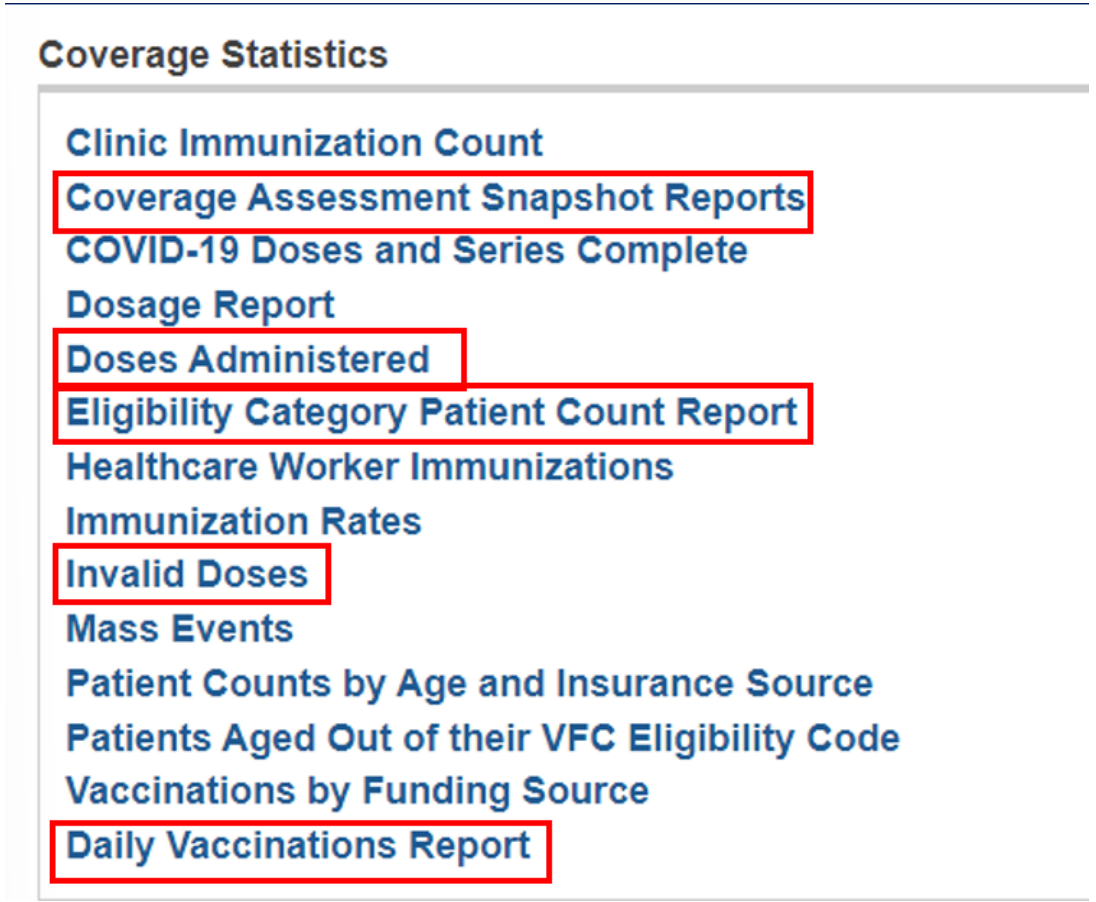
Provider	Clinic	Patient ID	Last Name	First Name	DOB	Last Vaccinatior	Clinic Status	Age	County	Inactive Reason	Status Eff Date
TRAINING PROV	TRAINING CLINI	3205361	MOUSE	MICKEY	10/10/2001	3/25/2014	ACTIVE	21Y 9M 2D	WASHINGTON		7/12/2023
TRAINING PROV	TRAINING CLINI	3455177	MOUSE	MICKEY	10/8/1946	7/28/2017	ACTIVE	76Y 9M 4D	UNKNOWN		7/12/2023
TRAINING PROV	TRAINING CLINI	3360335	PATIENT	TEST	9/23/1983	11/2/2015	ACTIVE	39Y 9M 19D	UNKNOWN		7/12/2023
TRAINING PROV	TRAINING CLINI	3479826	TEST	PATIENT	2/9/2017	10/31/2017	ACTIVE	6Y 5M 3D	LOGAN		7/12/2023
TRAINING PROV	TRAINING CLINI	3272671	TEST	PATIENT	10/25/2000	1/20/2015	ACTIVE	22Y 8M 17D	UNION		7/12/2023

Coverage Statistics

Coverage Statistics Reports

Purpose:

- Doses Administered
- Identify Invalid Doses
- Clinic Vaccination Coverage rates
- VFC Provider Profile data



Clinic Immunization Count

Coverage Statistics

- **Clinic Immunization Count**
- Coverage Assessment Snapshot Reports
- COVID-19 Doses and Series Complete
- Dosage Report
- Doses Administered

Arkansas WebIZ

Clinic Immunization Count

July 13, 2023

Provider = LHU-SW-HEMPSTEAD CO-HOPE, Clinic = LHU-SW-HEMPSTEAD CO-HOPE, Funding Source = (ALL), Provider Category = (ALL), County = (ALL), Vaccination From Date = 01/01/2023, Vaccination Through Date = 07/13/2023

Vaccination Code - Vaccination Desc	Vaccination Type	Vaccination Count	Patient Count
LHU-SW-HEMPSTEAD CO-HOPE			
LHU-SW-HEMPSTEAD CO-HOPE - ADH HEMPSTD			
COVID Bivalent (PFR 12+) - SARS-COV-2 vaccine, mRNA, spike protein, bivalent , Pfree, 30 mcg/0.3mL dose, tris-sucrose	All	7	7
COVID Bivalent (PFR 5-11) - SARS-COV-2 vaccine, mRNA, spike protein, bivalent , Pfree, 10 mcg/0.2 mL dose, tris-sucrose	Child	1	1
COVID Bivalent MOD 6y+ - SARS-COV-2 (COVID-19) vaccine, mRNA, spike protein, LNP, bivalent, pres-free, 50 mcg/0.5 mL dose	All	2	2

Coverage Assessment Snapshot Reports

Coverage Statistics

- Clinic Immunization Count
- Coverage Assessment Snapshot Reports
- COVID-19 Doses and Series Complete
- Dosage Report

Create Snapshot

Snapshot Details

Provider/Clinic: LHU-SW-HEMPSTEAD CO-HOPE, LHU-SW-HEMPSTEAD CO-HOPE (2901)

Assessment Type *

IQIP CHILDHOOD ON-DEMAND

Series/Antigens

- 4 DTaP
- 3 Polio
- 1 MMR
- UTD Hib
- UTD Hep B
- 1 VAR
- UTD Pneumococcal
- 4:3:1:3:3:1:4 Series

As of Date Options: CURRENT DATE

As of Date *: 07/13/2023

Feedback Date (AFIX Visit Date): MM/DD/YYYY

Age Range: 24-35 MONTHS

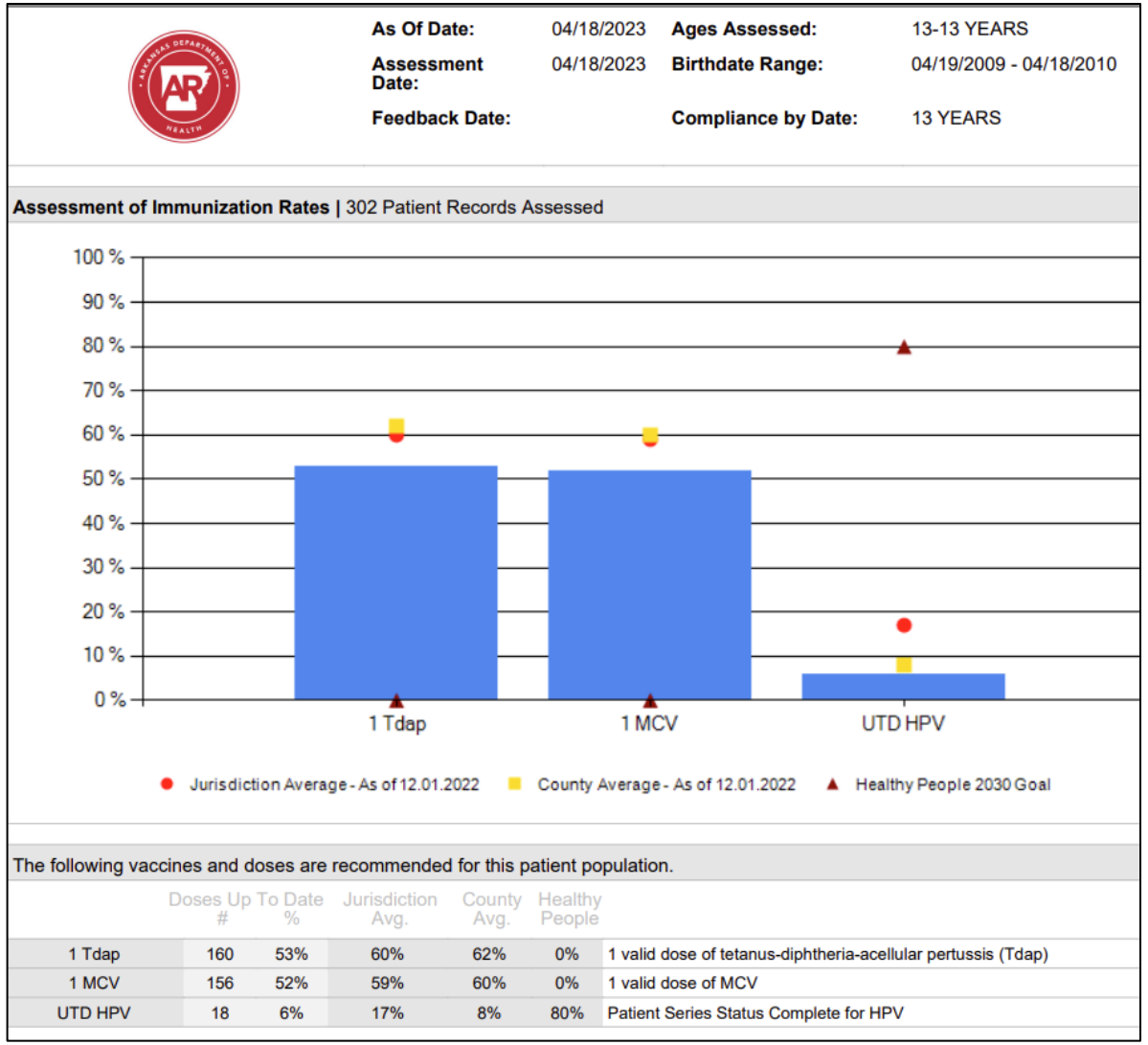
Age Range by Date of Birth: 07/14/2020 - 07/13/2021

Compliance by Age: 24 MONTHS

Coverage Assessment Snapshot

Coverage Assessment Reports

- 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



As Of Date:	04/18/2023	**Ages Assessed:**	13-13 YEARS	
Assessment Date:	04/18/2023	**Birthdate Range:**	04/19/2009 - 04/18/2010	
Feedback Date:		**Compliance by Date:**	13 YEARS	

Assessment of Immunization Rates | 302 Patient Records Assessed

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

	Doses Up To Date #	Doses Up To Date %	Jurisdiction Avg.	County Avg.	Healthy People	
1 Tdap	160	53%	60%	62%	0%	1 valid dose of tetanus-diphtheria-acellular pertussis (Tdap)
1 MCV	156	52%	59%	60%	0%	1 valid dose of MCV
UTD HPV	18	6%	17%	8%	80%	Patient Series Status Complete for HPV

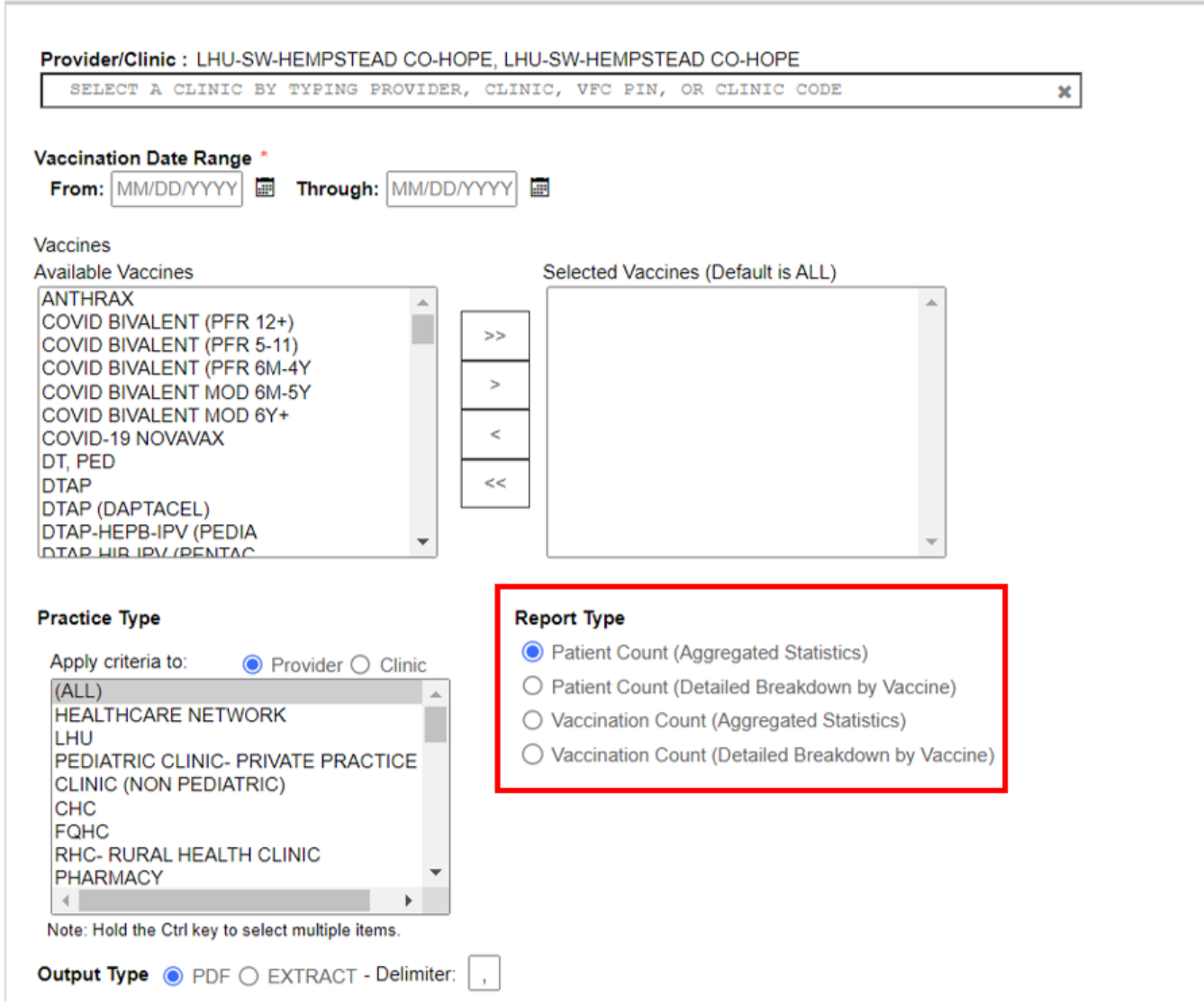
Coverage Assessment Snapshot

- Identify missed opportunities for patient vaccinations

Patient Listing

Patient Name	Patient ID	DOB	Date of Last Imm Visit	Missing Vaccine(s)	Missing Reason(s)	Last Imm Clinic	Valid Vaccines at Last Visit	Invalid Vaccines at Last Visit
[redacted]		04/07/2010	12/03/2021	HPV		EXPRESS RX - HOPE	COVID-19 Tris(Pfizer 12+)	
		12/15/2009	10/26/2021	HPV		LHU-SW-HEMPSTEAD CO-HOPE	MCV4 (Menactra), Tdap, Adsorbed	
		01/27/2010	10/13/2022	HPV		LHU-SW-HEMPSTEAD CO-HOPE	Influenza Quad Inj PF	
		10/06/2009	10/07/2021	Tdap, MCV, HPV		LHU-SW-HEMPSTEAD CO-HOPE	Influenza Quad Inj PF	

Doses Administered



Doses Administered

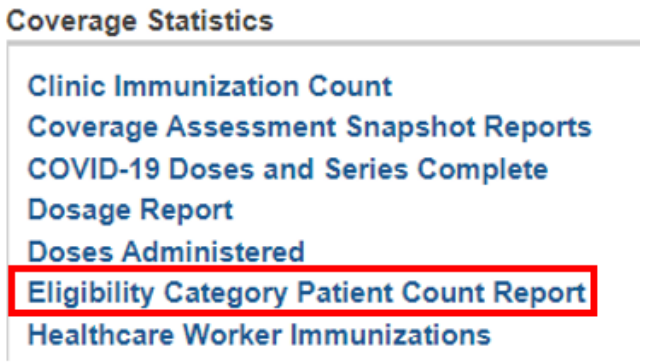
Arkansas WebIZ

Doses Administered

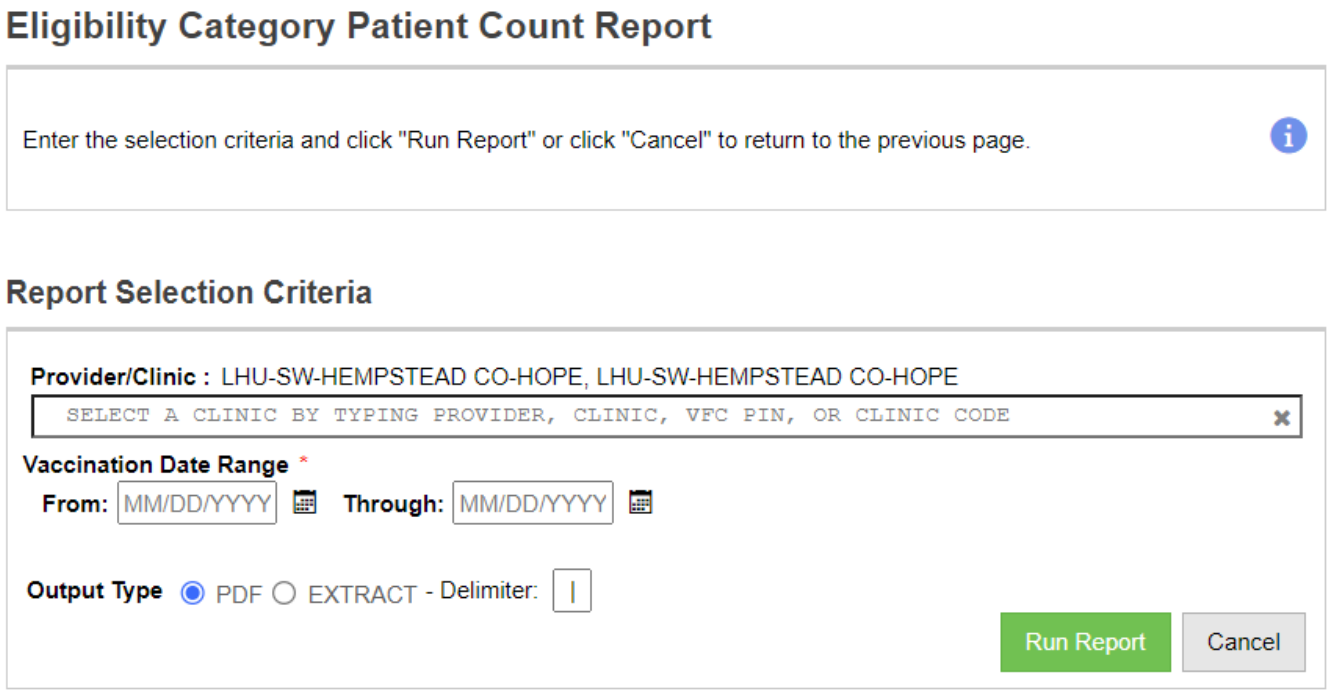
Provider = LHU-SW-HEMPSTEAD CO-HOPE, Clinic = LHU-SW-HEMPSTEAD CO-HOPE, Practice Type = (ALL), Practice = PROVIDER, Vaccination Date Range = 01/01/2022 - 12/31/2023, Vaccine(s) = ALL, Report Type = Patient Count (Aggregated Statistics)

Patient Cohort Desc	317	Adult	PAN	Pediatric	SCHIP	VFC
< 1	0	1	0	182	0	2
1 to 18	0	239	2	1030	5	350
>= 19	152	649	0	4	0	0

Eligibility Category Patient Count Report



- Only used if:
  - Submitting vaccinations manually
  - Sending vaccinations from EHR with accurate patient eligibility



Eligibility Category Patient Count Report

Arkansas WebIZ

Eligibility Category Patient Count Report

July 13, 2023

Provider = LHU-SW-HEMPSTEAD CO-HOPE, Clinic = LHU-SW-HEMPSTEAD CO-HOPE, Vaccination Date From = 01/01/2022, Vaccination Date Through = 12/31/2022

Age Group	<1	1-2	3-6	7-18	Total	%	19+	Age Unknown
Eligibility Category								
Enrolled in Medicaid	101	151	178	573	1,003	65.21	0	0
Uninsured - Does not have health insurance	11	14	16	42	83	5.40	0	0
American Indian or Alaskan Native	0	0	1	2	3	0.20	0	0
Is underinsured *fqhc/rhc/lhu facilities only*	0	0	0	1	1	0.07	0	0
317 - Not VFC Eligible	0	0	0	0	0	0.00	143	0
Medicare - Not VFC Eligible	0	0	0	0	0	0.00	0	0
Not VFC Eligible	43	30	51	288	412	26.79	603	0
Not VFC Eligible - SCHIP	1	3	7	25	36	2.34	0	0
Total Patients	156	198	253	931	1,538		746	0

*For a detailed list of paitents and their identified eligibilities please run the extract version of this report.

Invalid Doses

Coverage Statistics

- Clinic Immunization Count
- Coverage Assessment Snapshot Reports
- COVID-19 Doses and Series Complete
- Dosage Report
- Doses Administered
- Eligibility Category Patient Count Report
- Healthcare Worker Immunizations
- Immunization Rates
- Invalid Doses
- Mass Events
- Patient Counts by Age and Insurance Source
- Patients Aged Out of their VFC Eligibility Code
- Vaccinations by Funding Source
- Daily Vaccinations Report

Invalid Doses

Cancel | Run Report

Report Selection Criteria

Provider/Clinic : LHU-SW-HEMPSTEAD CO-HOPE, LHU-SW-HEMPSTEAD CO-HOPE

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

Doses By Vaccine Series

Vaccine Series Dose Presets

DTaP/Tdap * 0	**Hepatitis A** * 0	**Hepatitis B** * 0	**HIB** * 0
HPV * 0	**Influenza** * 0	**Meningococcal** * 0	**MMR** * 0
Pneumococcal * 0	**Polio** * 0	**Rotavirus** * 0	**Varicella** * 0
COVID-19 * 0			

☐ Include patients that have ANY invalid doses (manual or recommender based) regardless of series completion.

Age Range * **From:** 19 **Through:** 35 UOM: MONTHS

As Of Date Range * **From:** MM/DD/YYYY **Through:** MM/DD/YYYY

Output Type ◉ PDF ○ EXTRACT - Delimiter: |

Invalid Doses

Arkansas WebIZ

Invalid Doses

July 13, 2023

Provider = LHU-SW-HEMPSTEAD CO-HOPE, Clinic = LHU-SW-HEMPSTEAD CO-HOPE, From Date = 07/13/2023, Through Date = 07/13/2023, From Age = 0, Through Age = 13, Unit Of Measure = YEARS,
DTaP = 4, Flu = 0, HepA = 0, HepB = 3, Hib = 3, HPV = 0, Meningococcal = 0, MMR = 1, PCV7 = 4, Polio = 3, Rota = 0, Varicella = 1, Covid19 = 0

Patient	DOB	Vaccination	Vaccine Group	Date Given	Vaccination Clinic	Invalid Reason
[redacted]	12/27/2009	PCV7	Pneumococcal	07/25/2012	PR	Allowable Vaccine: Not a preferable or allowable vaccine
	01/26/2022	Hep B, ped/adol	Hep B	01/26/2022	ERAVE	Age: Too young, Preferable Interval: Too short
	08/12/2013	MMR	MMR	08/02/2014	PR	Age: Too young, Allowable Vaccine: Invalid administration
	03/25/2013	Hib (PRP-OMP; pedvax	Hib	03/12/2014	HOT SPR PED	Age: Too young, Preferable Interval: Too short
	11/20/2015	PCV13	Pneumococcal	03/21/2016	PR	Preferable Interval: Too short

Daily Vaccination Reports

Coverage Statistics

- Clinic Immunization Count
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- Vaccinations by Funding Source
- Daily Vaccinations Report

Provider : LHU-SW-HEMPSTEAD CO-HOPE

TO SELECT A PROVIDER, BEGIN TYPING THE PROVIDER NAME

Inventory Location

(ALL)

Vaccine

Funding Source

Vaccination Date Range *

From: MM/DD/YYYY **Through:** MM/DD/YYYY

Output Type PDF HTML

Arkansas WebIZ
Daily Vaccinations Report

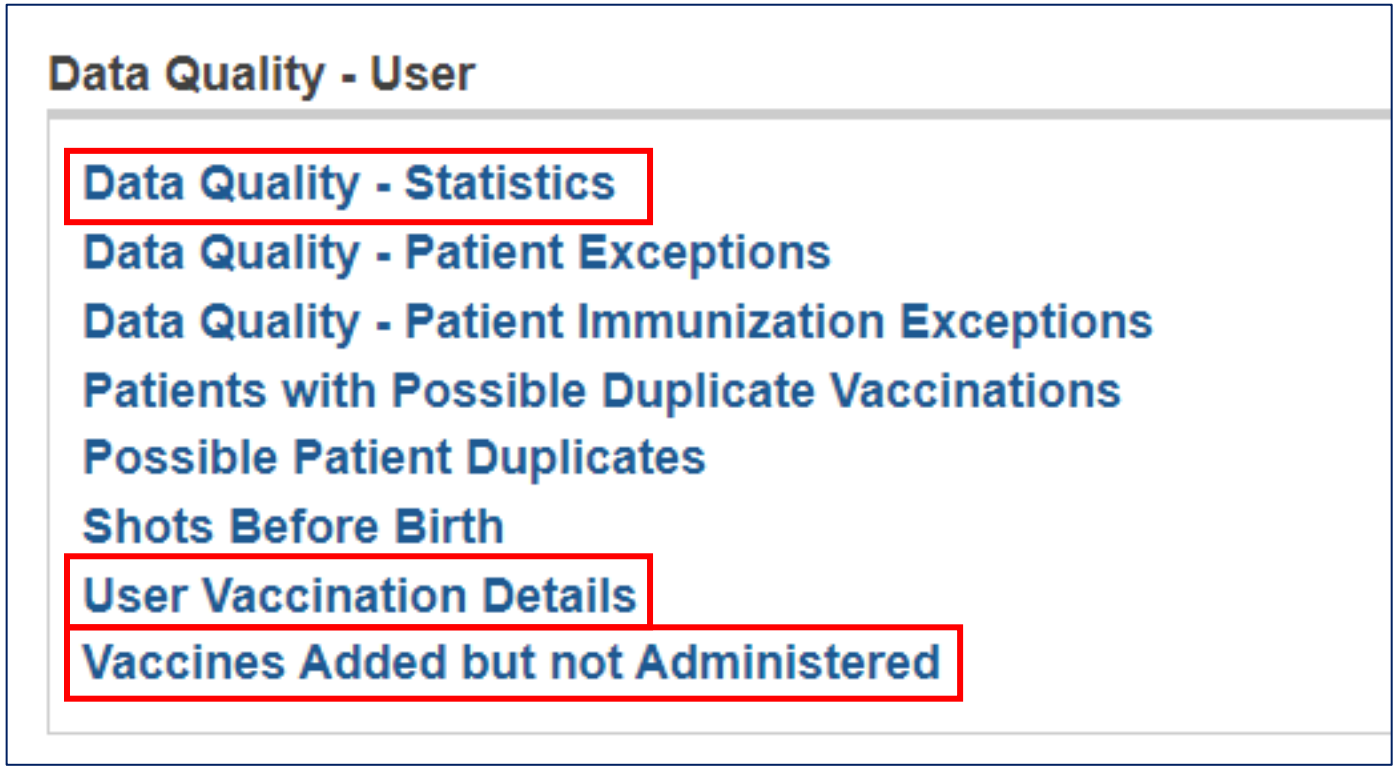
July 13, 2023

Provider = LHU-SW-HEMPSTEAD CO-HOPE, Inv Location = (ALL), Vaccination Date From = 01/01/2023, Vaccination Date Through = 07/13/2023

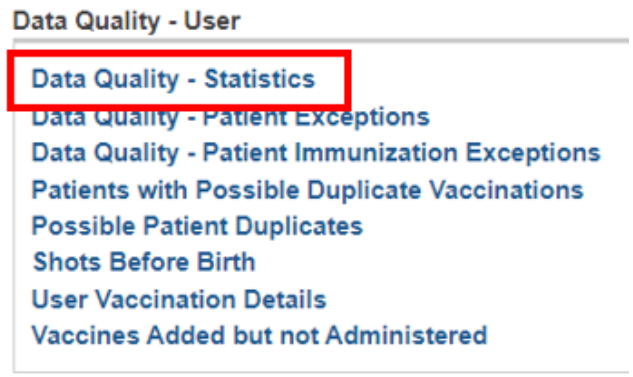
Inventory Location	Vaccination	Funding Source	Vacc Date	Doses
HEMPSTEAD COUNTY LOCAL HEALTH	UNDTaP (Daptacel)	Pediatric	01/12/2023	1
HEMPSTEAD COUNTY LOCAL HEALTH	UNDTaP (Daptacel)	Pediatric	01/17/2023	1
HEMPSTEAD COUNTY LOCAL HEALTH	UNDTaP (Daptacel)	Pediatric	01/19/2023	2
HEMPSTEAD COUNTY LOCAL HEALTH	UNDTaP (Daptacel)	Pediatric	02/03/2023	1
HEMPSTEAD COUNTY LOCAL HEALTH	UNDTaP (Daptacel)	Pediatric	02/09/2023	1
HEMPSTEAD COUNTY LOCAL HEALTH	UNDTaP (Daptacel)	Pediatric	02/14/2023	1

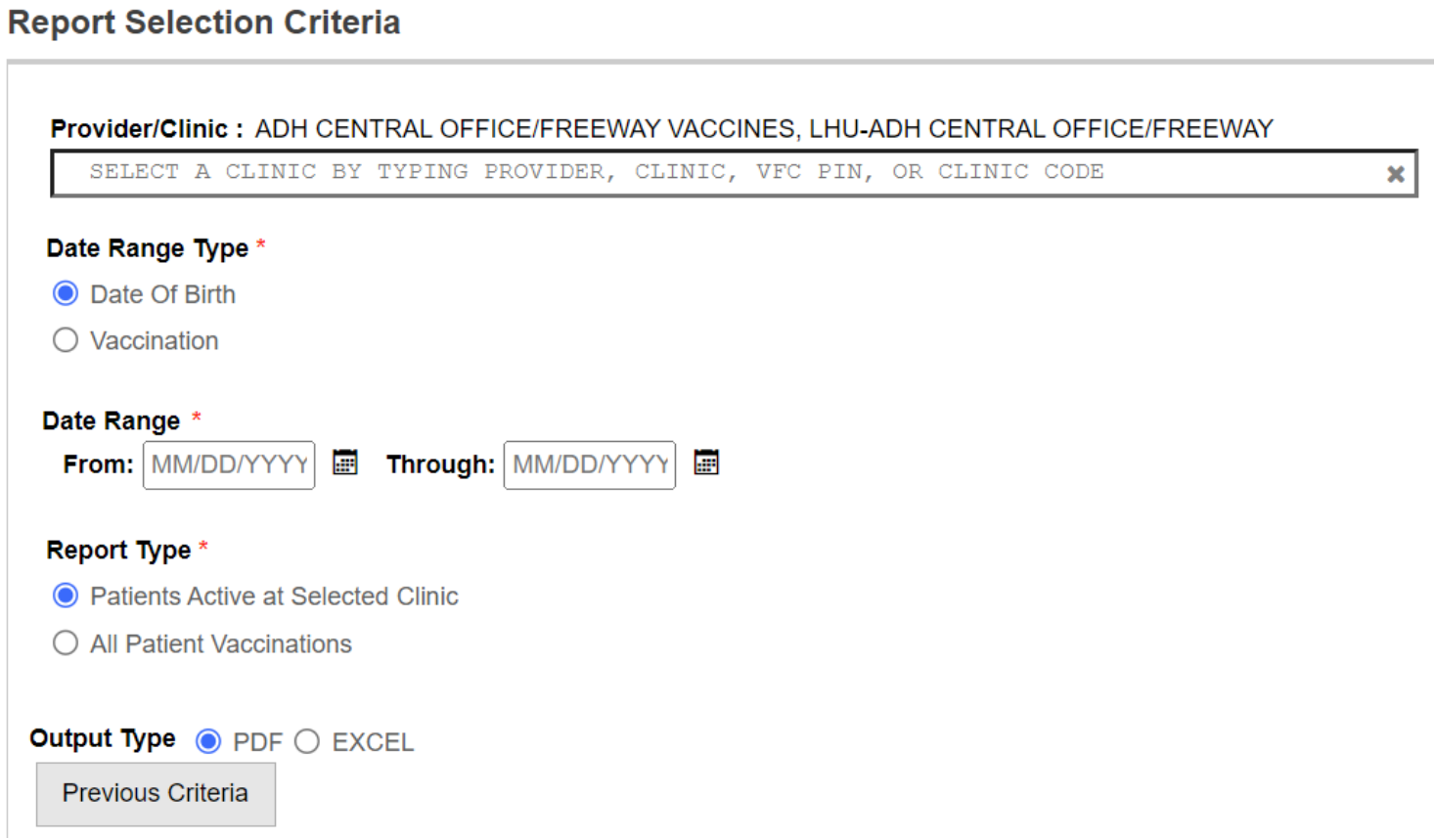
Data Quality

Data Quality – User Reports



Data Quality, Statistics





Data Quality, Statistics

Patient Counts

Patient Counts
Active Patients in Jurisdiction
Active Patients not in Jurisdiction
Total Active Patients
Total Inactive Patients
Total Patients

Patient Completeness

Patient Completeness
Patients with First Name
Patients with Last Name
Patients with Middle Name
Patients with DOB
Patients with SSN
Patients with Gender
Patients with Birth State
Patients with Birth Country
Patients with Birth Order
Patients with Race
Patients with Ethnicity
Patients with VFC Eligibility
Patients < 19 with VFC Eligibility
Patients with Mother's First Name
Patients with Mother's Middle Name
Patients with Mother's Maiden Name
Patients with Mother's Last Name
Patients with Street Name or PO Box
Patients with City
Patients with County
Patients with State
Patients with Zip Code
Patients with Home Phone Number
Patients with Cell Phone Number
Patients with Email Address

Vaccination Completeness

Vaccination Completeness
Total Vaccinations
Vaccinations Added but not Administered
Vaccinations with Vaccination Date
Vaccinations with Manufacturer
Vaccinations with Lot Number
Vaccinations with Expiration Date
Vaccinations with NDC
Vaccinations with Funding Source
Vaccinations with Site
Vaccinations with Route
Vaccinations with Administered By
Vaccinations with Patient Eligibility
Non-Historical Vaccinations with VIS
Unspecified Formulation (UF) entered as Non-Historical Vaccines

Data Quality, Statistics

Age Accuracy

Accuracy, Vaccination Given At Invalid Age
Total Vaccinations
DTaP / TD / TDAP Vaccinations before 6 weeks of age
DT / DTP / DTaP Vaccinations after 7 years (2557 days) of age
Td / Tdap Vaccinations before 7 years (2553 days) of age
Kinrix (DTaP-IPV) Vaccinations before 4 years (1457 days) of age
Polio Vaccinations before 6 weeks of age
MMR Vaccinations before 1 year (361 days) of age
Hib Vaccinations before 6 weeks of age
Hib Vaccinations after 6 years (2190 days) of age
Varicella (CPOX) Vaccinations before 1 year (361 days) of age
Pneumococcal Vaccinations before 6 weeks of age
PPV23 Vaccinations before 2 years (726 days) of age
HPV Vaccinations before 9 years (3283 days) of age
HPV Vaccinations after 28 years (10226 days) of age
Cervarix Vaccinations and a gender of Male
Hep A Vaccinations before 1 year (361 days) of age
Meningococcal Vaccinations before 11 years of age
Influenza Vaccinations before 6 months of age
Rotavirus Vaccinations before 6 weeks of age
First dose of Rotavirus after 15 weeks of age
Rotavirus Vaccinations after 32 weeks of age
Non-Hep B Vaccinations before 4 weeks of age
Zoster Vaccinations before 50 years (18258 days) of age
Vaccinations before their DOB
Vaccinations after the Expiration Date
Vaccinations in the future

Documentation timeliness

Timeliness
Total Vaccinations
Vaccinations entered < 1 day of Administration
Vaccinations entered in at least 1 day and < 2 days of Administration
Vaccinations entered in at least 2 days and < 7 days of Administration
Vaccinations entered in at least 7 day and < 14 days of Administration
Vaccinations entered in at least 14 day and < 30 days of Administration
Vaccinations entered in 30 days or more of Administration

Inventory Management

Inventory Management
Number of Active Inventory Locations
Number of Closed Reconciliations within the last 12 months
Total Number of Closed Reconciliations
Number of Expired Inventory Line Items with Quantity > 0
Total Number of Doses Wasted or Expired in the last 12 months

User Vaccination Details

Data Quality - User

- Data Quality - Statistics
- Data Quality - Patient Exceptions
- Data Quality - Patient Immunization Exceptions
- Patients with Possible Duplicate Vaccinations
- Possible Patient Duplicates
- Shots Before Birth
- User Vaccination Details
- Vaccines Added but not Administered

Vaccinations

(•) All ( ) Historical ( ) Invalid

Vaccinations Created and Updated By

Created By * (ANY USER)

Updated By * (ANY USER)

Arkansas WebIZ
User Vaccination Details

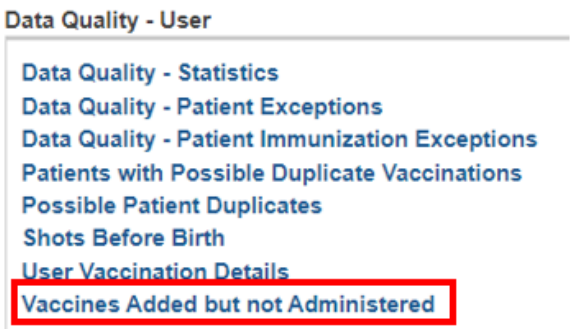
July 13, 2023

Vaccine = (ALL VACCINES), Provider = LHU-SW-HEMPSTEAD CO-HOPE, Clinic = LHU-SW-HEMPSTEAD CO-HOPE, Vaccination Date Range - From = 01/01/2022, Vaccination Date Range - Through = 07/13/2023, Vaccinations = All, Created By = [redacted] Last Updated By = (ANY USER), Include Global Users = N, Report Type = Vaccination Clinic

[redacted]
DOB: 09/13/2022
Default Clinic: ADH HEMPSTD

Vaccination									
Date	Clinic	Type	Lot #	Funding Source	Completed?	Historical?	Invalid?	Created By	Last Updated By
11/15/2022	ADH HEMPSTD	DTaP-HepB-IPV (Pedia	N7HL3	Pediatric	Y			[redacted]	[redacted]
11/15/2022	ADH HEMPSTD	Hib (ACTHIB/HIBERIX)	UJ652AAA	Pediatric	Y				
11/15/2022	ADH HEMPSTD	PCV13	FJ4070	Pediatric	Y				
11/15/2022	ADH HEMPSTD	Rotavirus (Rotarix)	KS3H4	Pediatric	Y				
03/30/2023	ADH HEMPSTD	DTaP-IPV-Hib-HepB(Vaxelis	U7255AA	Pediatric	Y				
03/30/2023	ADH HEMPSTD	PCV13	FX6077	Pediatric	Y				

Vaccines Added but not Administered



Arkansas WebIZ

Vaccines Added but not Administered

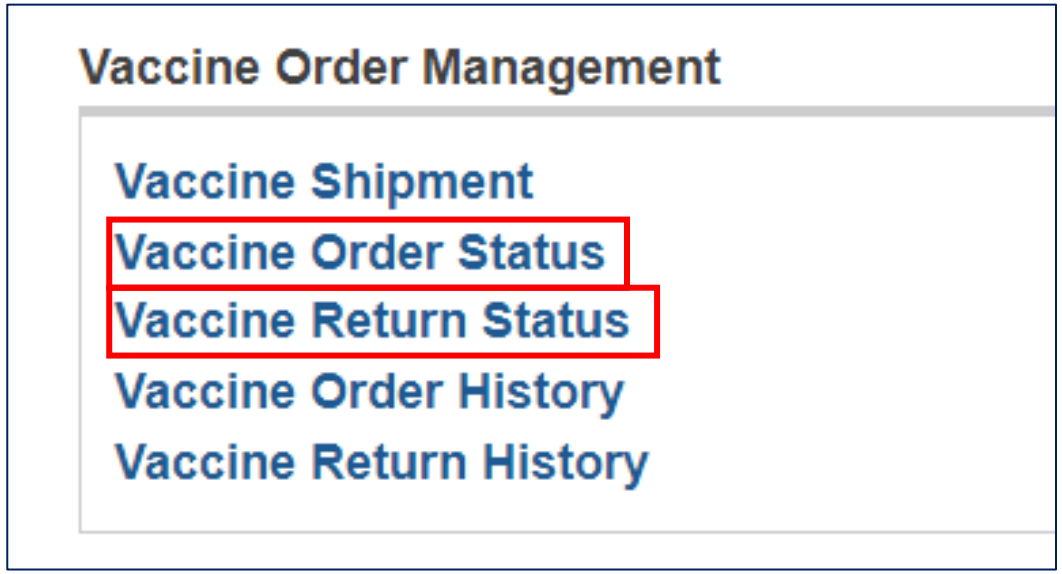
July 13, 2023

Provider = (ALL PROVIDERS), Clinic = (ALL CLINICS), Vaccination Date From = 01/01/2023, Vaccination Date Through = 07/13/2023

Patient	DOB	Vaccination	Dose	Clinic	Date	Age	Created By
[redacted]	10/23/1956	PCV20 (Prevnar20)	101	SPGSSEARCY	07/06/2023	66Y 8M 13D	[redacted]
	04/05/2007	MenACWY-TT (MenQuadfi)	101	MERCYNHST	06/23/2023	16Y 2M 18D	

Vaccine Order Management

Vaccine Order Management Reports

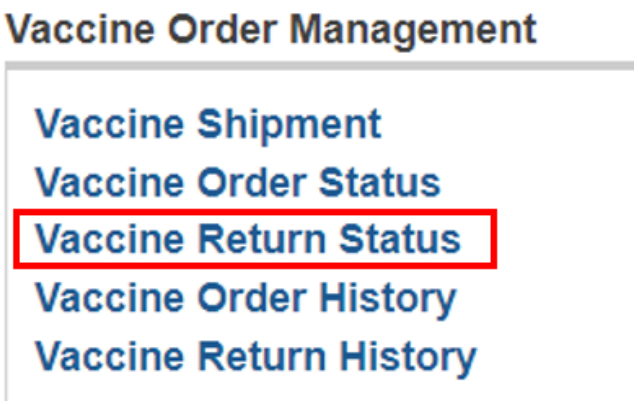


Vaccine Order Status

- Review clinic vaccine order status
  - In Work
  - Submitted for Approval
  - Approved
  - Rejected

Order Number	Order Date	Order Status	Date Submitted to VTrckS	Priority Reason	Order Type	Unavailable Vaccines	Total Doses	Total Cost
20220104290101	1/4/2022	APPROVED	1/4/2022		COVID-19	N	300	$10,066.75
20220112290101	1/12/2022	APPROVED	1/12/2022		COVID-19	N	700	$25,132.30
20220119290101	1/19/2022	APPROVED	1/19/2022		COVID-19	N	300	$10,249
20220120290101	1/20/2022	APPROVED	1/21/2022		COVID-19	N	200	$54,373.05
20220124290101	1/24/2022	APPROVED	1/24/2022		COVID-19	N	300	$1,939.30
20220127290101	1/27/2022	APPROVED	2/1/2022		NORMAL	N	420	$28,393.50

Vaccine Return Status

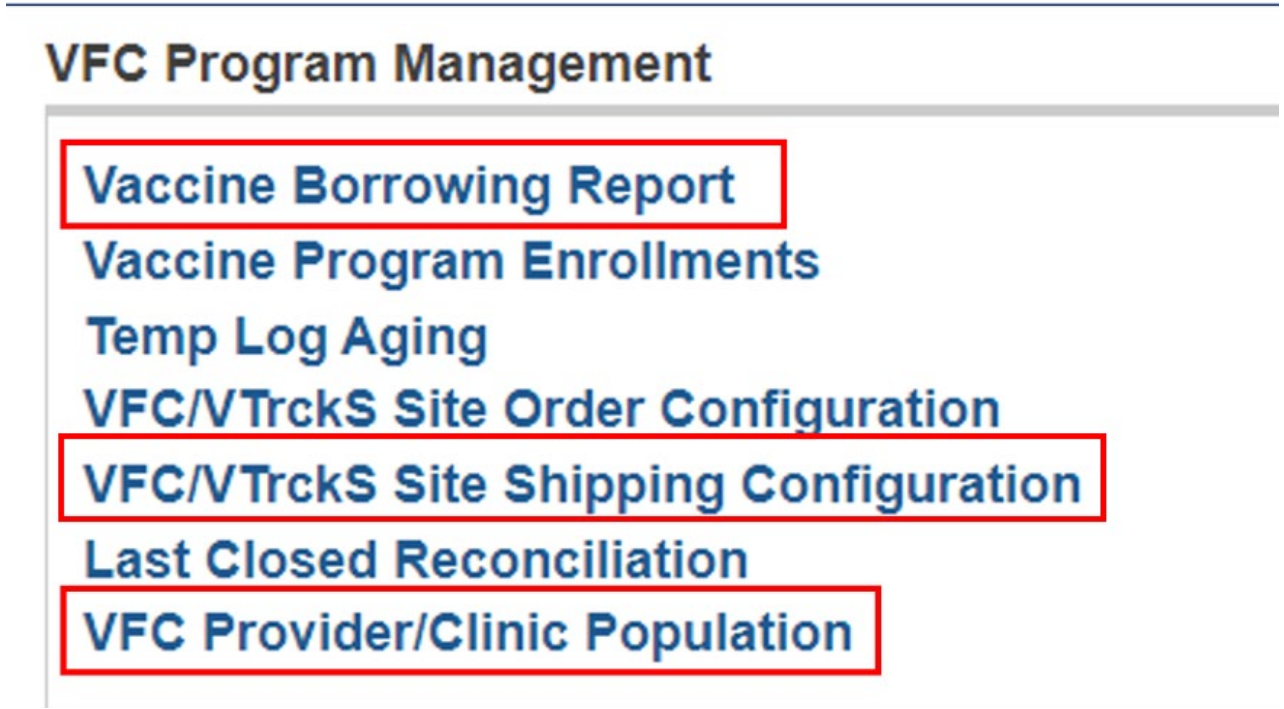


- Review vaccine return status
  - In work
  - Submitted for Approval
  - Approved
  - Rejected

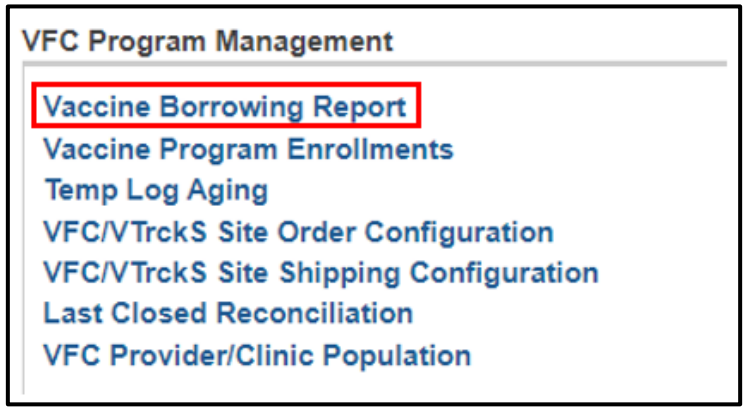
Provider	Clinic	VFC/VTrckS PIN	Return Number	Return Date	Return Status	Date Submitted to VTrckS	Return Type	Total Doses Returned
Training Provider	Training Clinic	1234	R07012022290100	7/1/2022	APPROVED	7/6/2022	RETURN ONLY	585
Training Provider	Training Clinic	1234	R07052023290100	7/5/2023	APPROVED	7/10/2023	RETURN ONLY	711

VFC Program Management

VFC Program Management Reports



Vaccine Borrowing Report



- Review borrowed vaccine doses
- If there is information in the report that shouldn't be, there was a documentation error

Patient ID	First Name	Last_name	DOB	Vaccination Date	Funding Source	Vaccine Eligibility	Vaccination	Given By	Borrowed Reason	Lot Number
11908	Test	Patient 1	10/13/2003	10/27/2022	Adult	Not VFC Eligible	Tdap Adsorbed	Nancy Nurse	Borrowed Private Dose - VFC Vaccine Shipment Delay	074B22A
12962	Test	Patient 2	8/25/2003	12/21/2022	Adult	Not VFC Eligible	Tdap Adsorbed	Nancy Nurse	Borrowed Private Dose - VFC Vaccine Shipment Delay	F7332
13857	Test	Patient 3	11/22/2003	1/6/2022	Adult	Not VFC Eligible	Tdap Adsorbed	Nancy Nurse	Borrowed Private Dose - VFC Vaccine Shipment Delay	33030BD
13857	Test	Patient 4	11/22/2003	2/1/2022	Adult	Not VFC Eligible	Tdap Adsorbed	Nancy Nurse	Borrowed Private Dose - VFC Vaccine Shipment Delay	FJ5682
14609	Test	Patient 5	12/2/2003	1/10/2022	Adult	Not VFC Eligible	Tdap Adsorbed	Nancy Nurse	Borrowed Private Dose - VFC Vaccine Shipment Delay	211D21A

VFC Provider/Clinic Population

VFC Program Management

- Vaccine Borrowing Report
- Vaccine Program Enrollments
- Temp Log Aging
- VFC/VTrckS Site Order Configuration
- VFC/VTrckS Site Shipping Configuration
- Last Closed Reconciliation
- VFC Provider/Clinic Population

- Based on information from most recent VFC enrollment
- Use Eligibility Category Patient Count Report for current numbers

Arkansas WebIZ

VFC Provider/Clinic Population

July 12, 2023

Provider/Clinic = LHU-SW-HEMPSTEAD CO-HOPE / LHU-SW-HEMPSTEAD CO-HOPE, Approval Date From 01/01/2022 Through 12/31/2022

Provider: LHU-SW-HEMPSTEAD CO-HOPE
Clinic: LHU-SW-HEMPSTEAD CO-HOPE
Enrollment Title: 2022-2023 VFC ENROLLMENT AND PROVIDER PROFILE / vfc

VFC Pin: 2901
Date Approved: 12/05/2022
Date Updated: 09/01/2022

Provider/Clinic Population

Eligibility Categories	Patient Age			
	< 1 Yr	1 - 6 Yrs	7 - 18 Yrs	Total
American Indian or Alaskan Native	0	1	1	2
Enrolled in Medicaid	91	334	511	936
Is underinsured *fqhc/rhc/lhu facilities only* [1]	0	0	1	1
Uninsured - Does not have health insurance	8	23	33	64
Total	99	358	546	1,003

POPULATION CATEGORY FOOTNOTES

[1] *Underinsured includes children with health insurance that does not include vaccines or only covers specific vaccine types. Children are only eligible for

VFC/VTrckS Site Shipping Configuration

VFC Program Management

- Vaccine Borrowing Report
- Vaccine Program Enrollments
- Temp Log Aging
- VFC/VTrckS Site Order Configuration
- VFC/VTrckS Site Shipping Configuration
- Last Closed Reconciliation
- VFC Provider/Clinic Population

- Review clinic settings for shipping

Arkansas WebIZ

VFC/VTrckS Site Shipping Configuration

July 12, 2023

Provider = TRAINING PROVIDER, Clinic = TRAINING CLINIC, VTrckS Status = (ALL), Clinic Type of Practice = (All), Inactive Providers/Clinics Included = No

TRAINING PROVIDER

Clinic: TRAINING CLINIC

VFC/VTrckS PIN: 11111 **VTrckS Status:** ACTIVE

Primary Shipping Contact:
Name: RACHEL TRAINING

Phone: 501-537-8969
Fax: 501-661-2300
Email: RACHEL.ODOM@ARKANSAS.GOV

Shipping Address:
4815 W MARKHAM ST
LITTLE ROCK, AR 72205

Hours	Delivery Time 1 From	Delivery Time 1 To	Delivery Time 2 From	Delivery Time 2 To
Monday	09:00	17:00		
Tuesday	09:00	17:00		
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				

Special Instructions:

Inventory Management

Inventory Management – Vaccine Reports

Aggregate Administered Doses

View vaccine administrations

- Added manually
- Sent to WebIZ from EHR

Arkansas WebIZ

Aggregate Administered Doses

July 13, 2023

Provider = LHU-SW-HEMPSTEAD CO-HOPE, Clinic = LHU-SW-HEMPSTEAD CO-HOPE, Dose Administered From Date = 01/01/2022, Dose Administered Through Date = 07/13/2023, Funding Source = (ALL), Vaccine = (ALL)

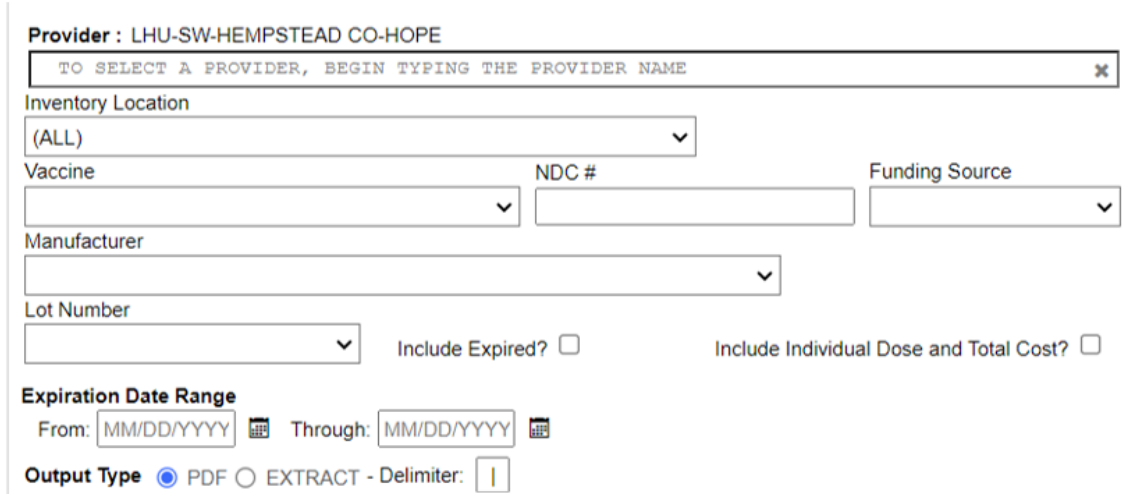
ADH HEMPSTD - LHU-SW-HEMPSTEAD CO-HOPE - 2901

Vaccination	Manufacturer	NDC Number	Lot Number	Expiration Date	Funding Source	Doses
COVID Bivalent (PFR 12+)	PFR		GH9693	06/30/2023	Adult	4
COVID Bivalent (PFR 12+)	PFR		GJ2524	06/30/2023	Adult	4
COVID Bivalent (PFR 12+)	PFR		GJ6665	06/30/2023	Adult	7
COVID Bivalent (PFR 12+)	PFR		GJ6796	01/31/2024	Adult	7

Inventory on Hand

Inventory Management - Vaccine

- Count Sheet
- Inventory Transactions By Reconciliation Bucket
- Aggregate Administered Doses
- Inventory Adjustment Inquiry
- Inventory On-Hand
- Inventory Pending Transfers
- Inventory Reconciliation Worksheet



Arkansas WebIZ
Inventory On-Hand

July 13, 2023

Provider = LHU-SW-HEMPSTEAD CO-HOPE, Inventory Location = (ALL)

LHU-SW-HEMPSTEAD CO-HOPE (1744)

HEMPSTEAD COUNTY LOCAL HEALTH UNIT (2901)

Vaccine	Manufacturer	NDC #	Lot #	Fund Src	Expiration Date	Doses On Hand
COVID Bivalent (PFR 12+)	Pfizer, Inc. (includes Wyeth, Lederle, and Praxis)	59267-0304-02	GJ6796	PAN	01/31/2024	30
COVID Bivalent (PFR 5-11)	Pfizer, Inc. (includes Wyeth, Lederle, and Praxis)	59267-0565-02	GK1657	PAN	01/31/2024	20
COVID Bivalent MOD 6y+	Moderna	80777-0282-99	066H22A	PAN	09/13/2023	150
DTaP (Daptacel)	Sanofi Pasteur (Formerly Aventis Pasteur)	49281-0286-10	C6013AA	Pediatric	07/05/2024	27

Unaccounted for Doses

- Shows doses received but not documented as administered, spoiled, or wasted
- Should be minimal

Trans Date	Vaccine	Manufacturer	NDC #	Lot #	Fund Src	Expiration Date	Unaccounted For Doses
01/10/2022	COVID-19 (Moderna)	Moderna	80777-0273-99	058H21A	Adult	03/26/2022	(5)
					Adjustment Reason:	Unaccounted- I	
Created By: [redacted] on 1/10/2022 8:10:25AM		**Comments:**	WAS PUT IN WRONG VIAL IS ONLY 11 DOSES WE HAVE 1 VIAL				
Updated By [redacted] on 1/10/2022 8:10:25AM							
02/22/2022	Hep A, adult	GlaxoSmithKline (formerly SmithKline Beecham)	58160-0826-52	N39BM	State	01/31/2022	(1)
					Adjustment Reason:	Unaccounted- I	
Created By: [redacted] on 2/23/2022 11:33:35AM		**Comments:**	ONLY HAVE 28				
Updated By: [redacted] on 2/23/2022 11:33:35AM							

WebIZ Trainings and Resources

WebIZ Trainings and Resources

- Envision Trainings
- Arkansas-developed Trainings- under Reports
- Information Button
- “Learn More” link

Envision Trainings

Arkansas WebIZ Training Material and Documents

Training Course: WebIZ Inventory Modules
Training Course: WebIZ Patient & Immunizations Modules

This course on the **WebIZ Patient and Immunizations Module** is part of the WebIZ training curriculum designed to support employees in learning about the WebIZ Immunization Information System (IIS). This course will take approximately 2 hours to complete; this time may vary for each learner based on the number of times the simulations are completed.

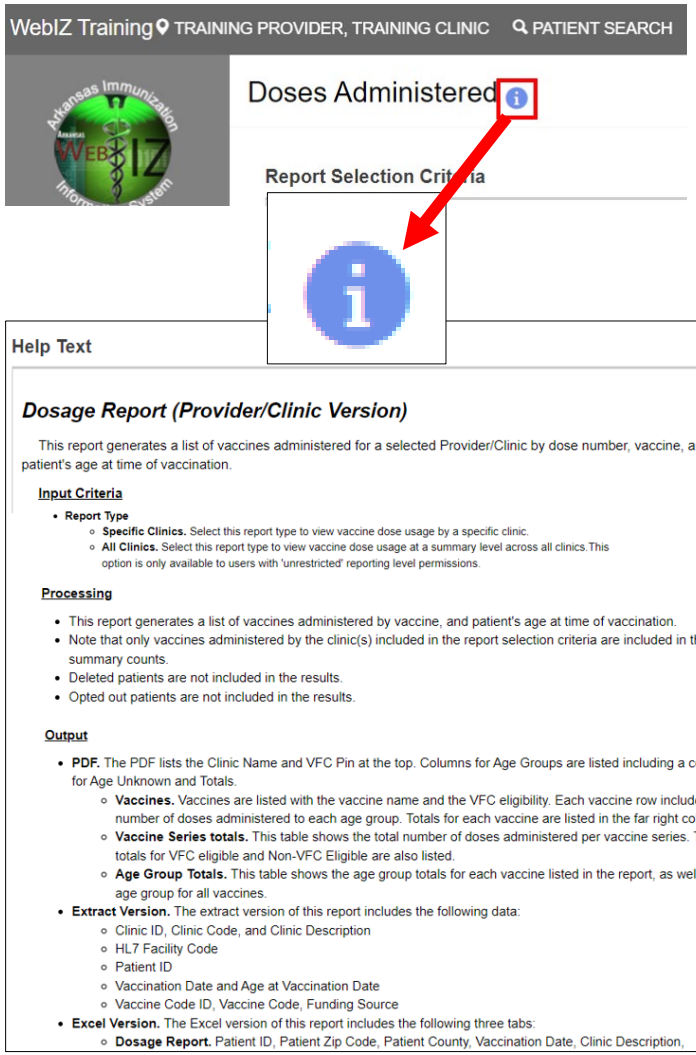
- Welcome!
- 01. Adding New Patients
- 02. Updating Patient Demographics
- 03. Viewing and Updating Patient Local IDs
- 04. Viewing and Updating Patient Programs
- 05. Viewing and Updating Patient Contacts
- 06. Viewing and Updating Patient Notes
- 07. Updating Patient Allergies and Risks
- 08. Viewing and Updating Patient Events
- 09. Viewing and Updating Patient Exemptions
- 10. Viewing and Updating Duplicate Patients

ADH Trainings

Arkansas WebIZ Training Material and Documents

- Training Course: WebIZ Inventory Modules
- Training Course: WebIZ Patient & Immunizations Modules
- WebIZ General User Training
- WebIZ Help Topics and Videos
- WebIZ Icons, Tips, & Shortcuts
- WebIZ Inventory Return Information
- WebIZ Inventory Training
- WebIZ- Adding Men B Risk Factors
- WebIZ- Edit User Default Settings
- WebIZ- How to activate/inactivate a patient at your clinic
- WebIZ- How to View Orders
- WebIZ- Reminder/Recall
- Inventory Reconciliation Tips
- Inventory Reconciliation Training Document
- Inventory Reconciliation User Guide
- Inventory Reconciliation Video Training- HL7 data entry
- Inventory Reconciliation Video Training- Manual Entry
- COVID- Adding Moderna Half Doses
- COVID- Flat File Instructions and Codes
- COVID- Flat File Upload Instructions
- COVID- LHU COVID Vaccine Management Plan
- VFC- Annual VFC Enrollment Training
- VFC- CDC You Call The Shots Trainings

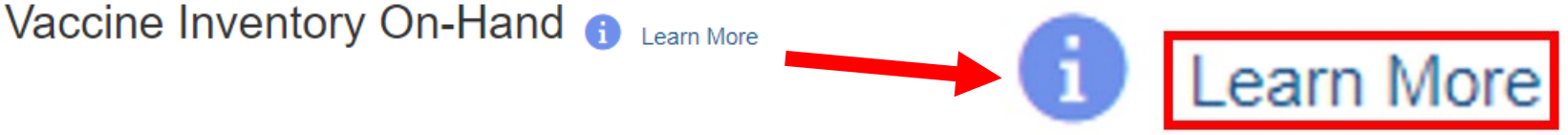
Information Icon

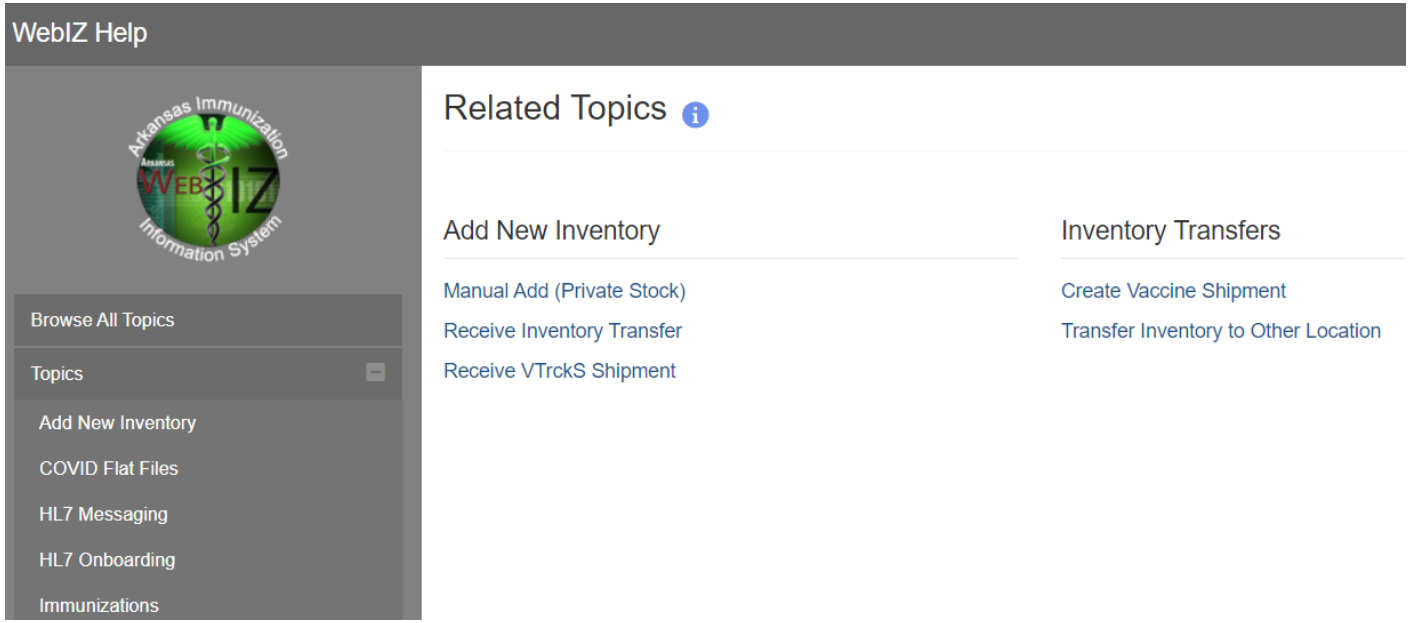


Output

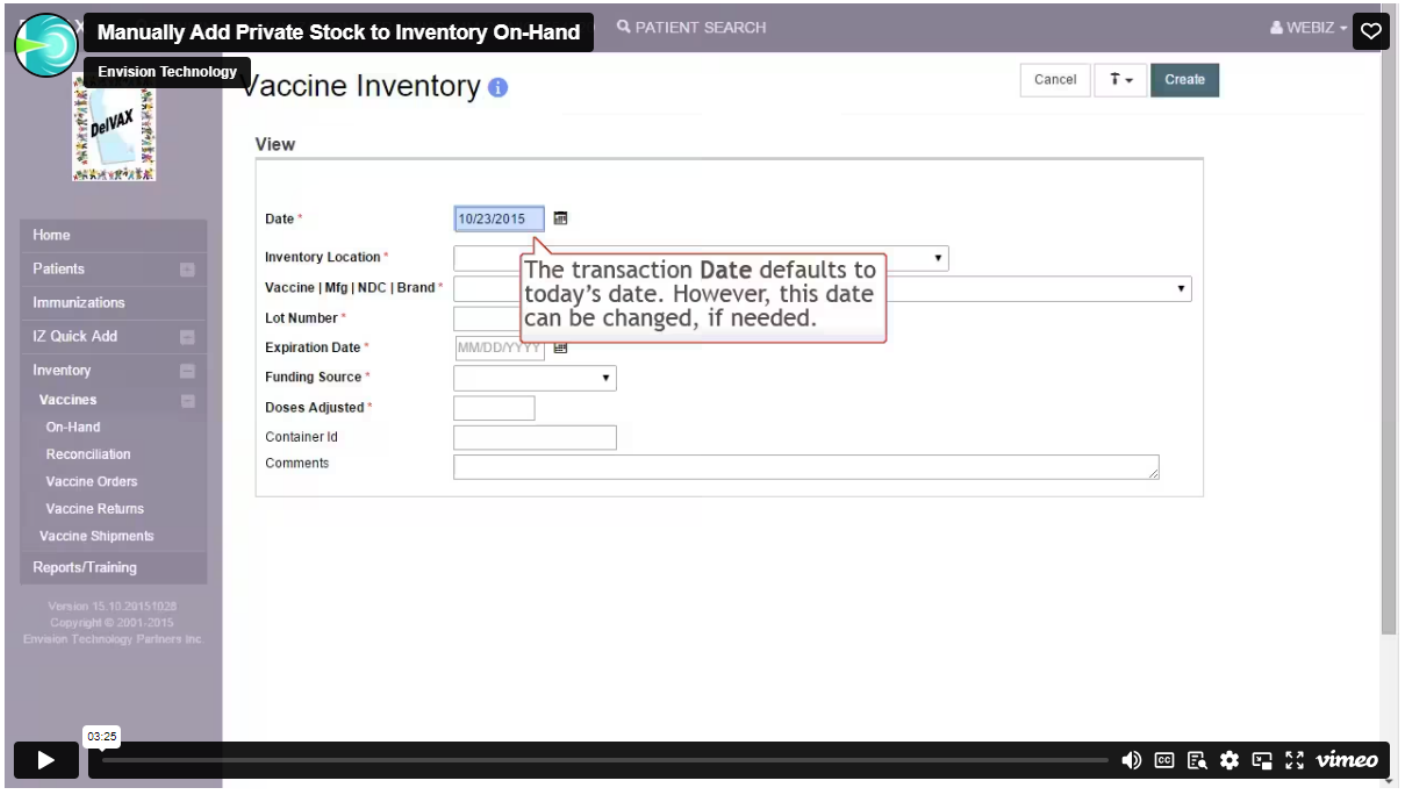
- **PDF.** The PDF lists the Clinic Name and VFC Pin at the top. Columns for Age Groups are listed including a column for Age Unknown and Totals.
  - **Vaccines.** Vaccines are listed with the vaccine name and the VFC eligibility. Each vaccine row includes the number of doses administered to each age group. Totals for each vaccine are listed in the far right column.
  - **Vaccine Series totals.** This table shows the total number of doses administered per vaccine series. The totals for VFC eligible and Non-VFC Eligible are also listed.
  - **Age Group Totals.** This table shows the age group totals for each vaccine listed in the report, as well as per age group for all vaccines.
- **Extract Version.** The extract version of this report includes the following data:
  - Clinic ID, Clinic Code, and Clinic Description
  - HL7 Facility Code
  - Patient ID
  - Vaccination Date and Age at Vaccination Date
  - Vaccine Code ID, Vaccine Code, Funding Source
- **Excel Version.** The Excel version of this report includes the following three tabs:
  - **Dosage Report.** Patient ID, Patient Zip Code, Patient County, Vaccination Date, Clinic Description,

WebIZ Help- Learn More





WebIZ Help- Learn More



Manually Add Vaccine to Inventory On-Hand

When to use this method:

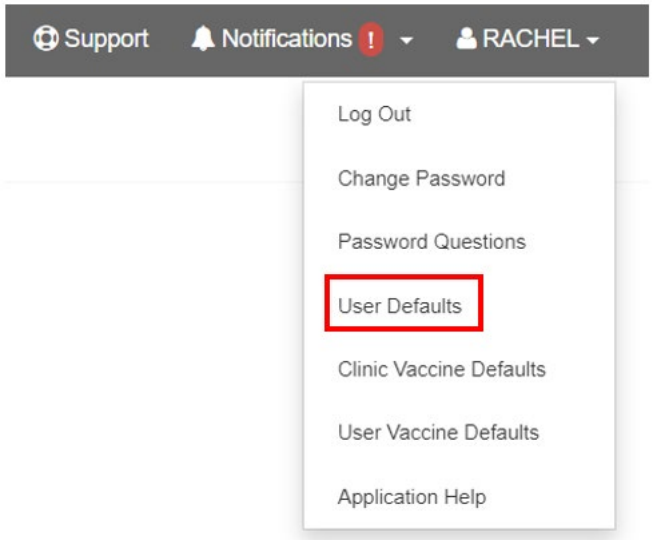
All vaccine can be added to a provider's inventory on-hand using this method. However, this method is not typically used to enter vaccine ordered from VTrckS or vaccine transferred from another location within the jurisdiction. Instead, this method is primarily used to add any other vaccine inventory, which typically includes privately-funded vaccine purchased directly from a manufacturer.

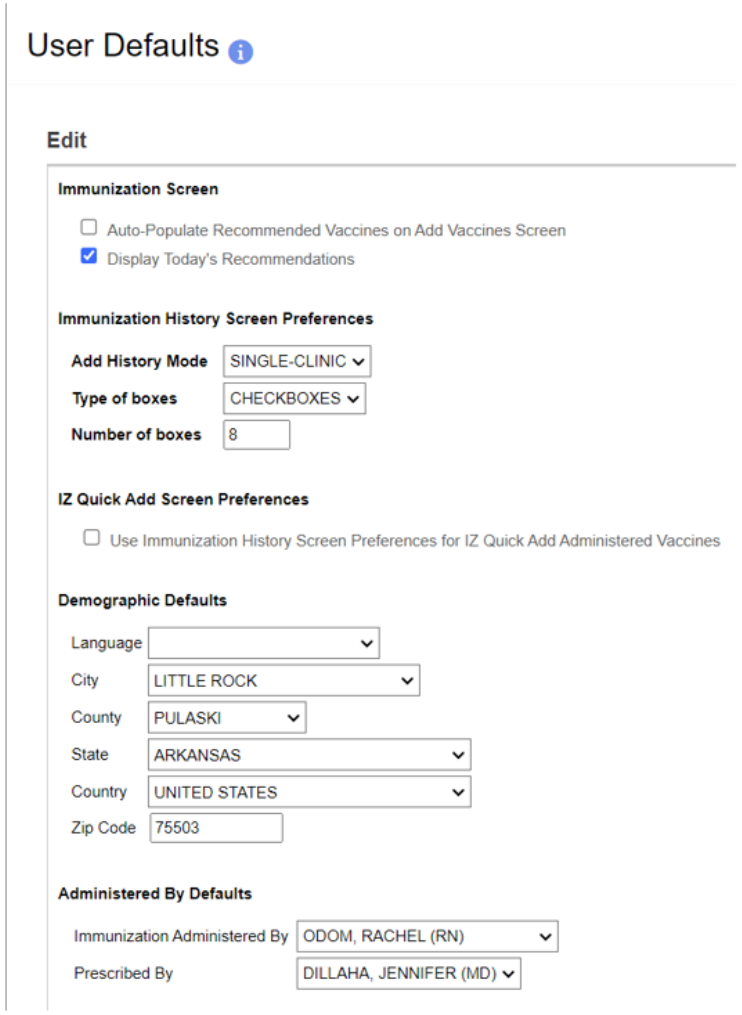
How to use this method:

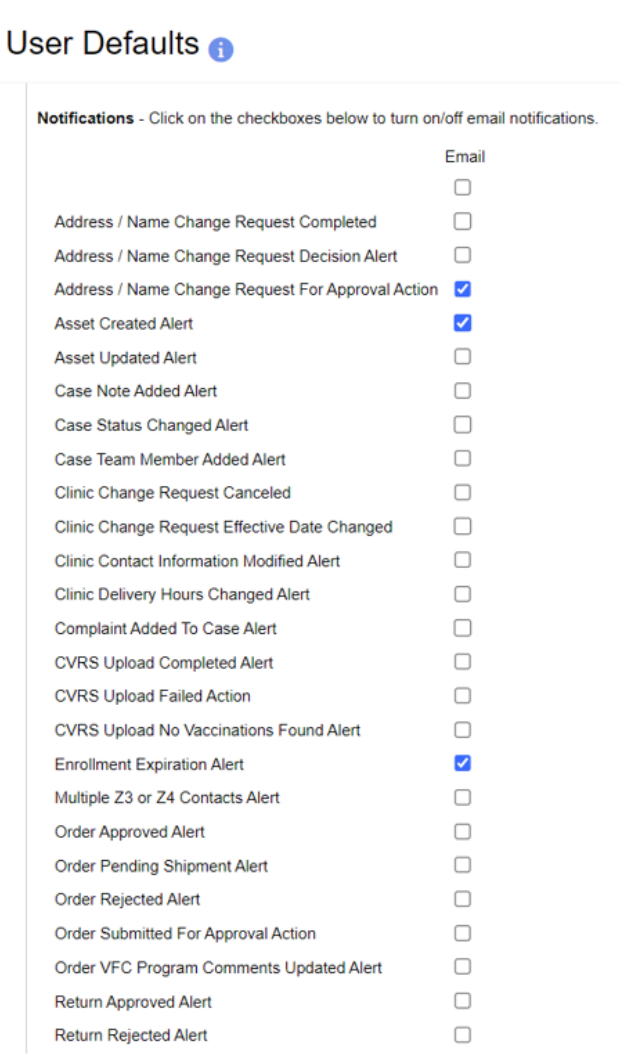
1. Upon logging into the system, select your **Provider** and **Clinic** on the *Home* screen.
2. Navigate to the *Vaccine Inventory On-Hand* screen by selecting **Inventory** > **Vaccines** > **On-Hand** from the left-hand menu.
3. Click the **Add New Inventory** button.
4. Complete all required fields, which are indicated by bold field labels and red asterisks:
    - **Date** - The **Date** field defaults to the current system date, but can be changed if necessary. Double-click a date field to automatically populate the current system date. When manually entering a date, it must be entered in MM/DD/YYYY format. It is only required to enter the numeric values, as the system automatically populates the slashes.

Edit User Defaults

- Setting Notification Preferences







WebIZ Help Desk

WebIZ Ticketing System- https://adhimmiregistry.hesk.com/

Questions?