# New Mexico Immunization Information System (NMSIIS)

**NMHealth** 

New User Training Participant Guide

## Welcome



This introductory course will cover the fundamentals of the registry for new users and users with view only access.



Once all required trainings have been completed you can request your login credentials that include your username, a temporary password and a link to the information registry.

Because the security of patient information must be maintained, users must not share login credentials.



## Learning Objectives

- Logging into NMSIIS
- Set security questions for self-reset of password.
- Understand the home page and its components.
- How to use the patient's module.
- How to search for patients.
- Understand the immunizations record.
- How to access the Reports module.



## System Login

The Login to the New Mexico Statewide Immunization Information System or NMSIIS is a standard Username and Password network login. There are however a couple things you need to know.

- The username will most likely be your first and last name in uppercase letters separated by a period. i.e.JOHN.SMITH
- Passwords are case sensitive.
- Your account will be locked out on the fourth failed login attempt.
- You can easily reset your forgotten password from the login screen.



#### New Mexico Statewide Immunization Information System (NMSIIS)

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Jsername	Password
	Ð
Forgot Password?   Forgot Username?	Login

#### Trouble Logging in?

By logging into NMSIIS domain, you agree to abide by the terms of the New Mexico Department of Health (NMDOH) that were outlined in your Organization and User Agreement. Users are responsible for ensuring they act in accordance with these terms and any other applicable policies. Only authorized users of this site should be accessing this system. Monitoring may be conducted for the protection against improper or unauthorized use or access. Any unauthorized and improper use of this system may result in disciplinary action or criminal and civil penalties.

For NMSIIS Technical assistance, please contact the NMSIIS Help Desk at (833) 882-6454

Click HERE to learn more about New Mexico's Statewide Immunization Information System at the New Mexico Department of Health website.



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## Setting up Security Questions

The first time you log into the registry you will be required to create your own password and answer at least 5 security questions. These questions can help you reset your password in case you have lost your password.

assword Questions 🕕	Update
dit	
You must answer at least 5 questions.	
Question	Answer
What is your mother's maiden name?	
What was the name of your first pet?	
What city or town does your nearest sibling live?	
What is your father's middle name?	
What was the name of you elementary school?	
What was the last name of your 1st grade teacher?	?
Who was the person you had your first kiss with?	
What did you want to be when you grew up?	
Who was your childhood hero?	
What was your childhood nickname?	

Once you have saved your questions you will be able to login with you new password.

#### Resetting Password

If you need to reset your password, you can use "Forgot Password?"

Reset Password	
Enter your username. Click "Next" to proceed to the Password Reset screen (assuming your answ or "Cancel" to return to the Login screen. You only have a limited number of attempts to answer the correctly. Otherwise, your account will be locked and you will need to contact the Helpdesk for assi	rers are correct) e questions istance.
Enter Username - Step 1 of 3	
Username	
	Cancel Next
It is important that you use this	

feature before 4 invalid attempts.

You will need to answer your security questions and then you will need to create a new password.

After 4 invalid attempts the system will lock the account, and you will need to contact the NMSIIS help desk at 1-833-882-6454 to unlock your account.

The system will not notify you the number of failed attempts is you are unsure how many attempts you have made you should use the "Forgot Password?" option as soon as possible.

If you are having difficulties logging in, please review the "Trouble Logging In?" option.

This area can help if there are issues related to your computer. If these solutions do not resolve your issue, you may need to contact your offices technical support team.

	New Mexico Immunization Program	
New Mexico Statewi	de Immunization (NMSIIS)	Information System
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y logging into NMSIIS domain, you agree MNDOH) that were outlined in your Orga ti n accordance with these terms and ar ccessing this system. Monitoring may be ccess. Any unauthorized and improper u enalties.	e to abide by the terms of the Ne nization and User Agreement. U: y other applicable policies. Only conducted for the protection ag se of this system may result in d	w Mexico Department of Health sers are responsible for ensuring they authorized users of this site should be ainst improper or unauthorized use or isciplinary action or criminal and civil
or NMSIIS Technical assistance, please	contact the NMSIIS Help Desk a	it (833) 882-6454
lick HERE to learn more about New Me	exico's Statewide Immunization I	nformation System at the New Mexico
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#### NMSIIS Help Desk

New Mexico Statewide Immunization Information System (NMSIIS)
Login Username Password Username Control of the system and user Agreement. Users are responsible for ensuring they accessing this system. Monitoring may be conducted for the protection against improper or unauthorized use or access. Any unauthorized and improper use of this system may result in disciplinary action or criminal and civil penalties. For NMSIIS Technical assistance, please contact the NMSIIS Help Desk at (833) 882-6454
Click HERE to learn more about New Mexico's Statewide Immunization Information System at the New Mexico Department of Health website.

On the login screen is the NMSIIIS helpdesk number Toll Free- **1-833-882-6454**. The NMSIIS helpdesk can assist in password resets, trainings and all NMSIIS related technical issues.

Technical issues not related to NMSIIS should be directed to your offices technical support.

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# **NMSIIS Homepage**

Once you have successfully logged into the registry you can begin utilizing its functions.

# Default provider and clinic-

The default provider and clinic area will display the current location you are assigned to, depending on how your provider registered with NMSIIS and if you operate in one or more clinics. A user can be assigned to a single provider and single clinic, single provider with multiple clinics or multiple providers with multiple clinics. Users assigned to multiple clinics will need to ensure that they have their current assigned location selected before proceeding to other functions of the registry.

#### News-

The News section displays various immunization and registry information.

# Modules

HL7 UNIT TEST PROVIDER, HL7 UNIT TEST CLINIC Q PATIENT SEARCH 🗘 Suppor Default Provider/Clinic Home Patients Provider/Clinic mmunizations HL7 UNIT TEST PROVIDER] HL7 UNIT TEST CLINIC - HL7 UNITTEST () Select a clinic by typing provider, clinic, vfc pin, or clinic cod Education IZ Quick Add Loain History Inventory **Clinic Tools** SUCCESSEUL LOGIN on 09/30/2024 11:23 AM SUCCESSEULLOGIN on 09/27/2024 3:07 PM Program Tools SUCCESSEULLOGIN on 09/27/2024 11:03 AM SUCCESSFUL LOGIN on 09/27/2024, 9:40 AM Reports SUCCESSFUL LOGIN on 09/27/2024. 8:20 AM SUCCESSFUL LOGIN on 09/26/2024, 3:32 PM Dashboards/Analytics VTrckS Interface Administration Copyright @ 2001-2024 sion Technology Partners Inc Shipping Delay Updates Application Versions Posted Monthly by KATHRYN CRUZ Third Party Notices

On the left side of the screen users will be able to navigate through the different modules in the registry. You will have access to different modules depending on your security role or training completed. Each module will give access to utilize the system based on your business needs. The Home button will always return you to the Home screen.

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#### Patients Module

Patients Search Demographics Local IDs Programs Contacts Notes Precautions/ Contraindications Events Exemptions Duplicates

The patient's module contains registry information on patients, this includes immunizations, precautions or contraindications, exemptions and programs the patient is associated with.

- The patient button will expand and show navigation options to view different patient information.
- These options are only available once a patient has ben searched for.



## Patient Search

- The first thing you will need to do when using the patient module is search adequately for an existing patient.
- Enter the first two letters of the first name and last name, and DOB (This will avoid missing patient records of a "Matthew" if the person searching types "Matthew", for instance)
- If too many results are returned, add a letter or two to the first and last name-hopefully, this narrows it down- then the address, county, etc. can be used as identifiers
- If no results are returned, try removing the DOB and adding more letters to the first and last name.
- If it is a nickname, try using the legal name (Tim vs Timothy) and vice-versa.
- If it is a hyphenated last name, try a search with each name individually.
- If it is commonly misspelled last name, try and alternate spelling (i.e., Philip vs Phillip)

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ist Name	First Name	Middle Name	DOB
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NMHealth Patient Record

Once you have found a patients' record you can select an action from the left or from the drop-down arrow to the search window.

- Clicking on the arrow will show available options.
- Selecting demographics will allow you to view patient information including contacts and address.
- All required fields must be completed on the patients' chart to include race/ethnicity. Once all fields are complete click on update to save.

Now that you have a patient selected you can either select an option from the module menu or you can go back to the search screen and select another option form the action drop down or the left side menu.

#### **Patient Local Identifiers**



Patient Local Identifiers is where providers will typically have their own unique identifier for each of their patients. This could be a medical record number, a chart number an identifier assigned by their internal EMR/HER system, etc.

The Patient Local Identifier screens allows a provider/clinic to associate their own identifier to the corresponding record in the registry. This information can be used when searching the Registry.

MATT ADAMS	ID: 2352404   DO	B: 01/02/2015   AGE: 9Y 8M 29D	GENDER: M				
Patient Local Iden	tifiers 🔒						Add Local Identifier
Provider	A.V.	Clinic	÷	Local Identifier	Å	Audit	Action
SJHP: COWBOYS PEDIATRICS		COWBOYS PEDIATRICS		648763		9	VIEW

### **Patient Programs**

NMSIIS can be extended to support multiple Public Health programs. The core patient record (i.e., demographics, notes, local IDs, events, etc.) is shared across all programs.

NMSIIS automatically makes a patient active in the Immunization program at both the clinic and jurisdiction level when the first immunization is given to a patient.

Patient P	Programs 🕤	
Clinic 🌂	History 🌂 Jurisdiction 🌂 Other Programs	
0		
Clinic:	COWBOYS PEDIATRICS	
Status:	ACTIVE	
As Of Date:	09/30/2024	

If programs other than Immunization are using the patient registration capabilities of NMSIIS, you may see that a patient is registered in other programs.

If a patient has been marked as inactive but later receives an administered immunization, then the system will automatically reactivate the patient.

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#### **Patient Notes**

The Patient Notes screens allow you to enter and categorize additional information about a patient. Some notes (e.g., Vaccine Refusals) can be generated automatically by the system.

Please be aware that some notes have special implications. For example, some note types are printed on the official immunization record.

Other types may be visible to all users of the system of only a subset. B cognizant of the note text associated with any note type that may be visible to users outside of your organization.

MATT A	DAMS	ID: 2352404	DOB: 0	1/02/2015   AGE: 9Y 8M 29D   GENDER: M		
Patient No	otes 🕤	•				Add Note
Note Type	÷	Note Date	÷	Note	\$ Audit	Action
SCHOOL		09/01/2024		Shot Record Printed for School Enrollment	8	VIEW
GENERAL		06/01/2024		Patient is on a Modified Diet per PCP	8	VIEW
GENERAL		12/05/2019		Latex Allergy Reported by Mother	(?)	VIEW

## **Patient Precautions**

The patient Precautions/Contraindications screens allow you to view and enter any precautions or contraindications that may impact the vaccines that could be administered to a patient.





#### **Events**



The Patient Events screens allow you to view and update information about events that pertain to the patient and are associated with a date.

ADAMS, MA	T ID: 2352404 DC	<b>B:</b> 01/02/2015	AGE: 9Y 8M 29D	GENDER: N	и 🔳 🕀	Prec
atient Even	S 👩 🚯			Cancel Upd	ate 👻	
Edit Event Date	Completion Date Type	¢				
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Edit Event Date 01/02/2016 Comments	Completion Date Type 7	A NOTICE GIVEN	~	•		

#### Exemptions

The Exemptions screens allow for the tracking of vaccine exemptions per patient.

MATT AD	AMS ID: 2	352404   DOB: 01/02/2015	AC	GE: 9Y 8M 29	D   GENDE	R: M	≈ 🔂	Precautions /
Exemptions	; 🚹				Patient Exer	mptions Lette	r	
Vaccine Group	Exemption Reason	Precautions / Contraindications	÷	Begin Date	End Date	Status 🗍	Audit	Action
DTaP / TD / Tdap	Religious Exemption A.3			08/01/2024	08/01/2025	ACTIVE	?	VIEW
Нер А	Religious Exemption A.3			08/01/2024	08/01/2025	ACTIVE	8	VIEW

#### Patient Duplicate

This screen allows users to view potential duplicates to this record as well as add new ones.

alients	Duplica	tes 🔒				Ad	d To Duplicates
Duplicates	Already Ide	ntified					
Patient Id	Name	Gender	DOB	Identified By	Patient Icons	Audit	Action
			NO RE	ECORDS FOUND.			
Q Search Comments *					8		



#### Immunizations

The immunizations Module is used to manage all immunizations (historical or administered via the system) for all patients. On this screen you can view immunization history, view the clinic that gave the immunizations along with the vaccine details (route, site, etc.,), review the recommended vaccinations for a patient, and generate an official immunization record. There are visual indicators on this screen to indicate when a dose is invalid and/or not fully administered in the system.

ew	munizations Ho	me 🛛 🗘 Links -	Select Action +
DOB     Age     History of Varicella?     Date of Varicella       [0102/2015]     Image: Strategy of Varicella     Date of Varicella     Date of Varicella       Image: Strategy of Varicella     Image: Strategy of Varicella     Date of Varicella       Image: Strategy of Varicella     Image: Strategy of Varicella     Date of Varicella       Image: Strategy of Varicella     Image: Strategy of Varicella     Date of Varicella       Image: Strategy of Varicella     Image: Strategy of Varicella     Date of Varicella       Image: Strategy of Varicella     Image: Strategy of Varicella     Date of Varicella       Image: Strategy of Varicella     Image: Strategy of Varicella     Date of Varicella       Image: Strategy of Varicella     Image: Strategy of Varicella     Date of Varicella       Image: Strategy of Varicella     Image: Strategy of Varicella     Date of Varicella       Varicella     Image: Strategy of Varicella     Image: Strategy of Varicella       Varicella     Image: Strategy of Varicella     Image: Strategy of Varicella       Varicella     Image: Strategy of Varicella     Image: Strategy of Varicella       Varicella     Image: Strategy of Varicella     Image: Strategy of Varicella       Varicella     Image: Strategy of Varicella     Image: Strategy of Varicella       Varicella     Image: Strategy of Varicella     Image: Strategy of Varicella <t< th=""><th>🛛 😋 🏴 Precautions / Contrai</th><th>ndications ARE specified</th><th></th></t<>	🛛 😋 🏴 Precautions / Contrai	ndications ARE specified	
Recommended immunizations for today, 7/2/2018 (3Y 6M 00) Vaccine PCV13 MMR Hep B, pol/adol Polio-(PV Hot (PRP-T)	008 Age 01/02/2015 3 3Y 6M 00	History of Varicella? HEALTHCARE PROVIDER VERIFIED HISTORY OF OR DIAGNOSIS OF VARICELLA	Date of Vancella
PCV13 MMR Hep B, pediadol Polio-IPV Hib (PRP-T)	Recommended Immunizations f	or today, 7/2/2018 (3Y 6M 0D)	
MMR Hep B, pediadol Polio-IPV Hiti (PRP-T)	PCV13		
Hep B, pediadol Pollo-IPV Hib (PRP-T)	MMR		
Polio-IPV Hb (PRP-T)			
Hb (PRP-T)	Hep B, ped/adol		
	Hep B, ped/adol Polio-IPV		

Please do not rely solely on the Recommender to forecast immunizations. Utilize clinical judgment and consult both the ACIP recommended immunization schedules and the CDC Pink Book @ the University Construct resolution schedules and the CDC Pink Book @

Vaccine	Dose	Date	Age	Clinic			
OTaP / TD / Tdap	14	Sec. and					CONT. IN
DTaP	1	02/01/2018	34 DM 30D	4001		0	Update
DTaP (Daptacel)	2	04/20/2018	3Y 3M 18D	4001		0	Update
DTaP (Daptacel)	з	06/14/2018	3Y 5M 12D	4001		0	Update
Hep A							
Hep A, UF	1	06/01/2017	2Y 4M 30D	PR	0	0	Update
Hep A, UF	2	01/01/2018	2Y 11M 300	PR	0	0	Update
HepA/B (TWINRIX)		02/01/2018	3Y 0M 30D	4001		0	Update
Hep B							
Hep B, UF	1	01/01/2017	1Y 11M 300	PR.	0	0	Update
HepAIB (TWINRIX)	2	02/01/2018	3Y 0M 300	4001		0	Update

NMSIIS utilizes Clinical Decision Support for Immunizations or CDSi logic.

CDSi, more commonly referred to as evaluation and forecasting, is an automated process that determines the recommended immunizations needed for a patient. NMSIIS delivers these recommendations to the user in this area of the immunizations page, recommended immunization as of the current date will be displayed.

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You will notice on this record that some Immunizations have a blue circle with an H in it while others do not.

Immunizations without an H are immunizations that have been administered at a clinic and the clinic has entered the immunization in the registry.

Immunizations with an H stans for historical, when a patient has not immunization history in the registry but has a paper immunization for record the historical indicator is used when creating the immunization in the registry.

Clinics are encouraged to document paper immunizations into the registry to ensure a completed immunization record is in the registry.

Immunizations without an H are immunizations that have been administered at a clinic and the clinic has entered the immunization into the registry.

#### Recommendations



The popup that appears will detail precautions and contraindications, immunizations history, recommend immunizations for today and future recommendation. The future recommendations area is useful in notifying patients of upcoming immunizations needed.

COVID-19 (PFR) 5 thru 11y         Hep A, ped/adol, 2D         Hep B, ped/adol         Influenza, P-Free         MMR         Pollo-IPV         PPSV23         Tdap, Adsorbed         Varicella         Please do not rely solely on the Recommender to forecast immunizations. Utilize clinical judgment and consult both the ACIP recommendent thtps://www.cdc.gov/pinkbook/thcp/table-of-contents/index.html         The first recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Future recommended return date is 10/29/2024 (9Y 9M 27D)         Td (adut), adsorbed       10/29/2024         Yaricella       10/29/2024         Yaricella       10/29/2024         Yaricella       12/24/202	Age 9Y 9M 27D 9Y 9M 27D 9Y 9M 27D 9Y 9M 27D
Hep A, ped/adol, 2D         Hep B, ped/adol         Influenza, P-Free         MMR         Polio-IPV         PSV23         Tdap, Adsorbed         Varicella    Please do not rely solely on the Recommender to forecast immunizations. Utilize clinical judgment and consult both the ACIP recommender the first recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 (9Y 9M 27D) Future recommended return date is 10/29/2024 Futuretice recommended reture recommended returet	
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VaccineDateHep B, ped/adol10/29/2024MMR10/29/2024Polio-IPV10/29/2024Td (adult), adsorbed10/29/2024Varicella12/24/2024Hep A, ped/adol, 2D04/01/2025	Age 9Y 9M 27D 9Y 9M 27D 9Y 9M 27D
Vaccine         Date           Hep B, ped/adol         10/29/2024           MMR         10/29/2024           Polio-IPV         10/29/2024           Td (adult), adsorbed         10/29/2024           Varicella         10/29/2024           Hep A, ped/adol, 2D         04/01/2025	Age 9Y 9M 27D 9Y 9M 27D 9Y 9M 27D 9Y 9M 27D
Hep B, ped/adol     10/29/2024       MMR     10/29/2024       Polio-IPV     10/29/2024       Td (adult), adsorbed     10/29/2024       Varicella     12/24/2024       Hep A, ped/adol, 2D     04/01/2025	9Y 9M 27D 9Y 9M 27D 9Y 9M 27D
MMR         10/29/2024           Polio-IPV         10/29/2024           Td (adult), adsorbed         10/29/2024           Varicella         12/24/2024           Hep A, ped/adol, 2D         04/01/2025	9Y 9M 27D 9Y 9M 27D
Polio-IPV         10/29/2024           Td (adult), adsorbed         10/29/2024           Varicella         12/24/2024           Hep A, ped/adol, 2D         04/01/2025	9Y 9M 27D
Td (adult), adsorbed     10/29/2024       Varicella     12/24/2024       Hep A, ped/adol, 2D     04/01/2025	
Varicella         12/24/2024           Hep A, ped/adol, 2D         04/01/2025	9Y 9M 27D
Hep A, ped/adol, 2D 04/01/2025	9Y 11M 22D
	10Y 2M 30D
HPV9 01/02/2026	11Y 0M 0D
MCV40/MCV4P 01/02/2026	11Y 0M 0D
Meningococcal B OMV 01/02/2031	16Y 0M 0D
Recombinant Zoster 01/02/2065	50Y 0M 0D
RSV, recombinant subunit 01/02/2090	75Y 0M 0D



#### Reports 67 Click on one of the links below to view the document or run the report. IZ History/Risk/Recommendations Official Immunization Record Patient Exemptions Letter Vaccine Documentation/Consent Form Forms / Informational Documents ACIP Child and Adolescent Immunization Schedule ACIP Child and Adolescent Catch-up Immunization Schedule ACIP Adult Immunization Schedule **Clinic Contact Listing** Product Listing Vaccine information Statements (VIS) New Mexico Forms and Documents

Patient

**Patients First Seen** 

Patients with Notes

Patients with Active Exemptions Patients with Adverse Reactions

	Add New Report
NMSIIS Organization Agreement	Edit
NMSIIS User Agreement	Edit
NMSIIS Training Request Form	Edit
NMSIIS Decision to Remove Record Form	Edit
NMSIIS Decline to Participate Form	Edit
NMSIIS Certificate of Exemption Form	Edit
NMSIIS Immunization Program Overview	Edit
NMSIIS Online Help Guide	Edit
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 VFC Eligibility History	

#### Reports

The reports module contains a variety of forms and reports available to users. Your level of access will be associated to the available reports. For users with read only access the most common area used in the forms/informational documents and the New Mexico forms and Documents. In these areas various help guides, participation forms and other information can be found.