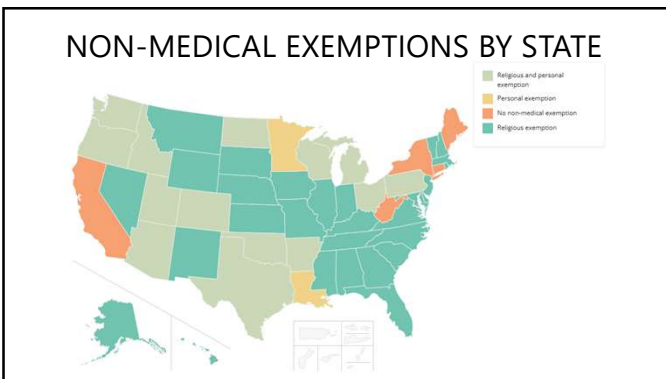




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North Dakota Childcare Immunization Requirements							
Vaccine Type	Minimum Number of Doses Required Per Age						
	2-3 Months	4-5 Months	6-7 Months	8-11 Months	12-17 Months	18-24 Months	2-5* Years
MMR (Measles-Mumps-Rubella)					1	1	1
Varicella (Chickenpox)					1	1	1
HAV (Hepatitis A)					1	2	
Rotavirus*	1	2	2 or 3*				
HBV* (Hepatitis B)	1	2	2 or 3	2 or 3	3 or 4	3 or 4	3 or 4
HBV (Hepatitis B)	1	2	3	3	3	3	3
IPV (Polio)	1	2	3	3	3	3	3
PCV* (Pneumococcal)	1	2	3	3	4	4	4
DTaP/DT (Diphtheria-Tetanus-Peritosis)	1	2	3	3	4	4	4

Exemptions available: religious, personal belief, medical, history of disease
Source: North Dakota Administrative Code - Title 33 Article 6 Chapter 5

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North Dakota K-12 Immunization Requirements			
Vaccine Type	Number of Required Doses		
	Kindergarten-6	Grades 7-10	Grade 11-12
DTaP/DTP/DT/Tdap/Td*	5	5	5
Hepatitis B	3	3	3
IPV/OPV ¹⁶	4	4	4
MMR	2	2	2
Varicella (Chickenpox)*	2	2	2
Meningococcal ¹	0	1	2
Tdap ¹⁶	0	1	1

Exemptions available: religious, personal belief, medical, history of disease
Source: North Dakota Administrative Code - Title 33 Article 6 Chapter 5

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NORTH DAKOTA UNIVERSITY SYSTEM (NDUS) REQUIREMENTS

- MMR required for all
- MCV-4 required for students under 21yo
- TB testing required for int'l students
 - Vaccination is not required, since BCG is not licensed for use, in the US. Many foreign-born individuals will have had this vaccine.
- Exemptions are available

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WHY ARE THESE REQUIREMENTS IMPORTANT?

- Immunization requirements exist to keep children safe from communicable disease in the childcare and K-12 setting
- Requirements serve as a reminder to parents to get immunizations up-to-date before their children attend school
- State law requirements make recommendations consistent between schools and school districts
- North Dakota Administrative Code - Title 33 Article 6 Chapter 5

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WHY ARE VACCINES IMPORTANT?

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MEASLES CASES AND OUTCOMES

U.S. Cases

	2026	2025
	To date	Full year
Total Cases	2,371	2,289
Age		
Under 5 years	469 (20%)	584 (26%)
5-19 years	1,361 (49%)	1,017 (44%)
20+ years	734 (31%)	675 (29%)
Age unknown	7 (less than 1%)	13 (1%)
Vaccination Status		
Unvaccinated or Unknown	93%	93%
One MMR1 dose	3%	3%
Two MMR1 doses	4%	4%

U.S. Hospitalizations

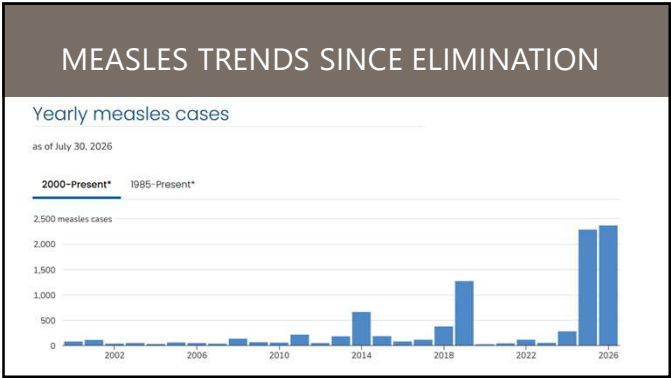
	2026	2025
Total Hospitalized	7% (181 of 2,371 cases)	11% (248 of 2,289 cases)
Percent of Age Group Hospitalized		
Under 5 years	17% (143 of 469)	18% (156 of 584)
5-19 years	3% (40 of 1,361)	6% (59 of 1,017)
20+ years	10% (72 of 734)	12% (79 of 675)
Age unknown	0% (0 of 7)	0% (0 of 13)

U.S. Deaths

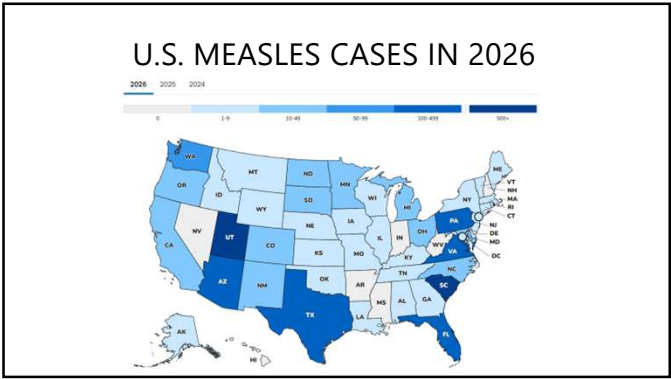
	2026	2025
Total Deaths	0	3

Note: The total number of cases includes cases among international visitors to the U.S.

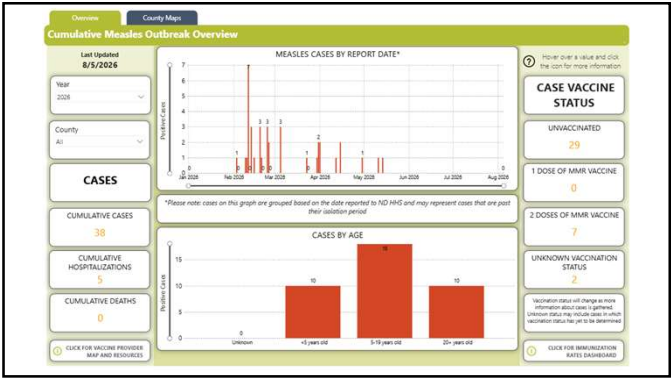
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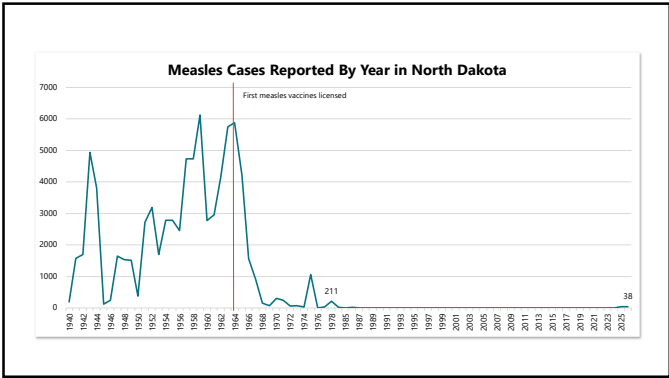
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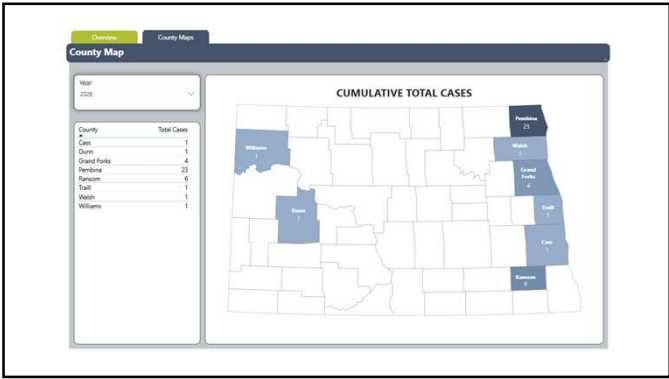
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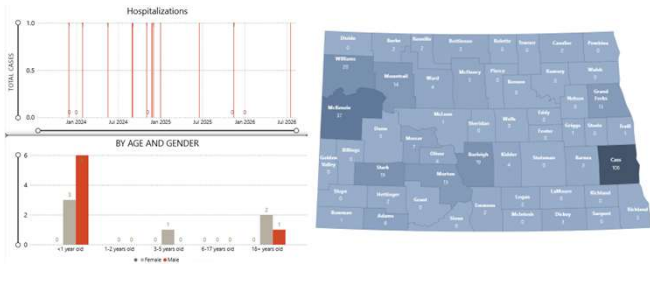


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PERTUSSIS CASES & OUTCOMES IN ND



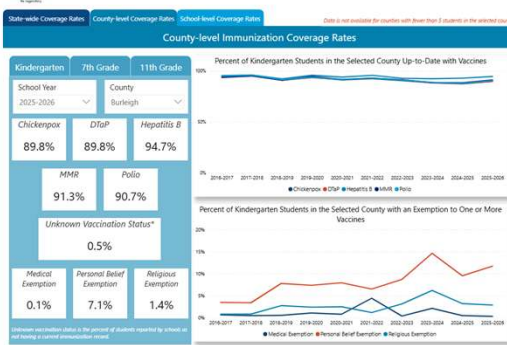
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North Dakota Immunization Coverage Rates

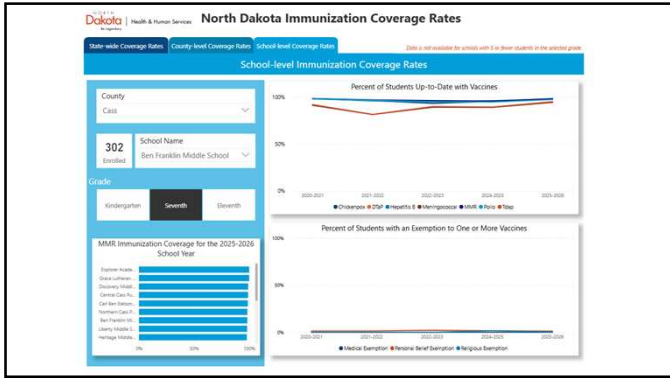


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North Dakota Immunization Coverage Rates



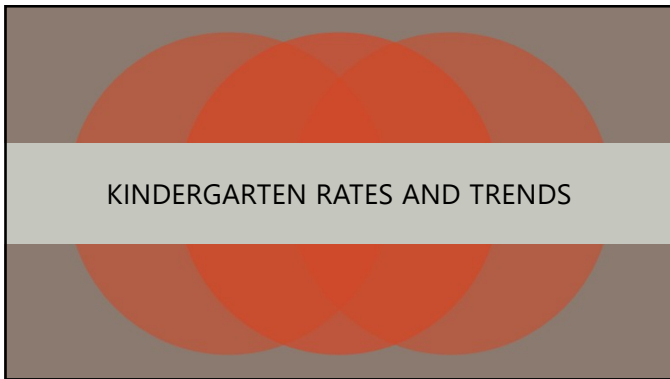
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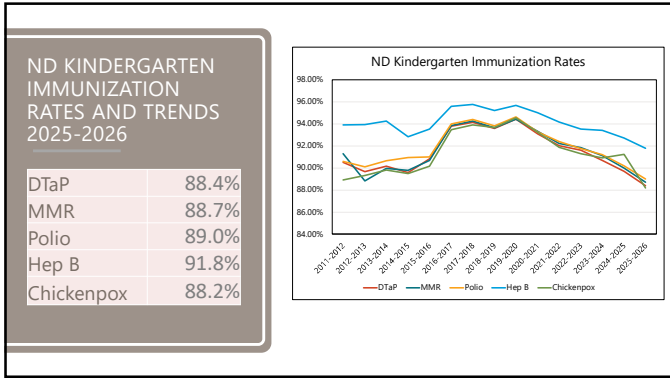
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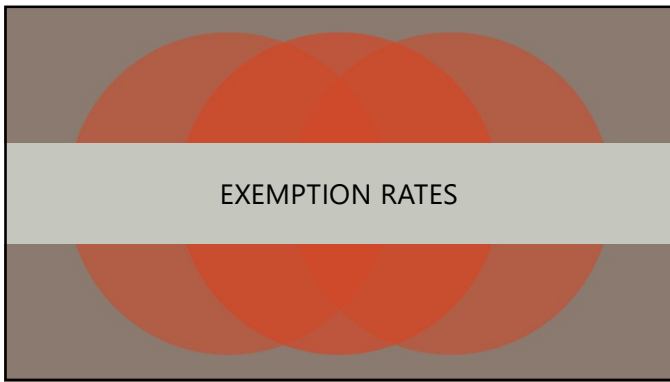
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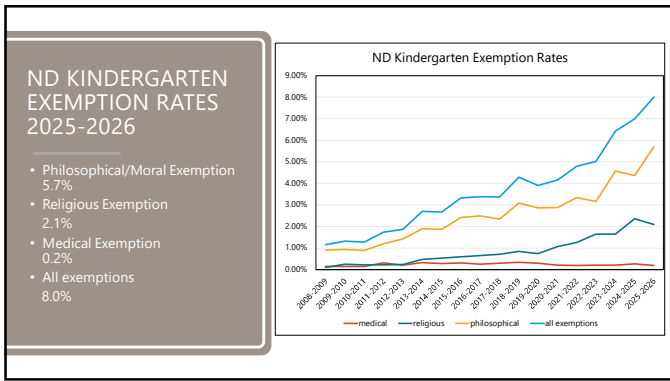
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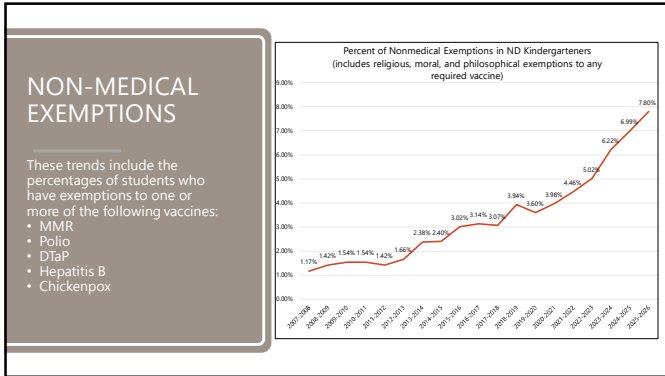
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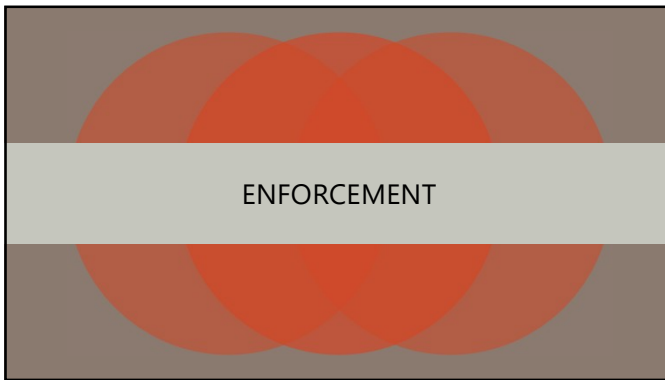
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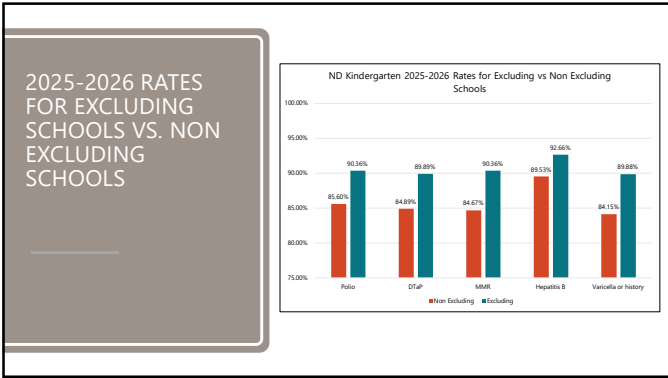


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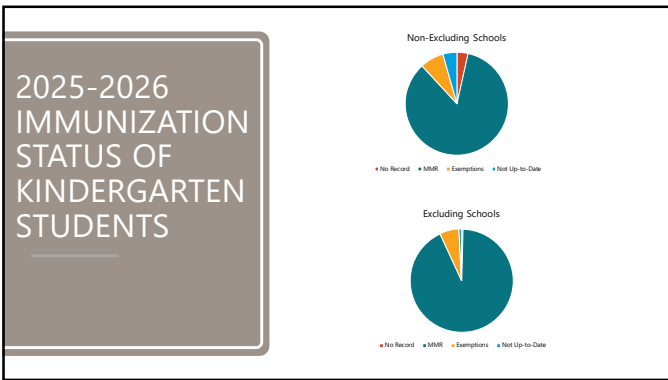
SCHOOL EXCLUSION

- According to State Law, students who are not in compliance with immunization requirements must be excluded from school starting on October 1st of the school year, until they are in compliance.
- “In compliance” means that, for each vaccine, the student has:
 - Record of UTD vaccination
 - An exemption from that vaccine, including religious, personal belief, or history of disease (for chickenpox or hepatitis B)

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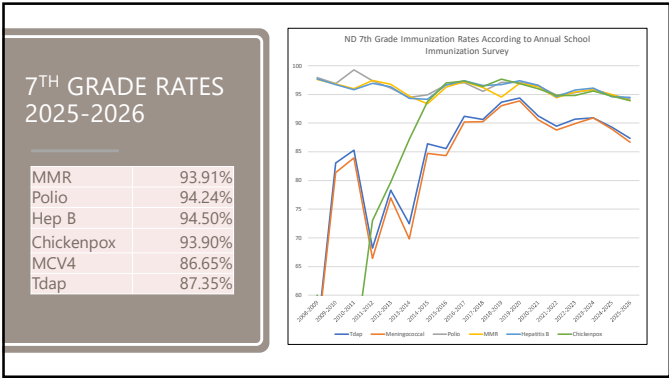
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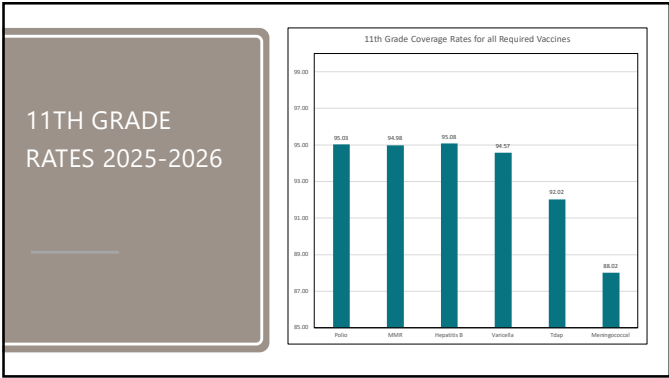
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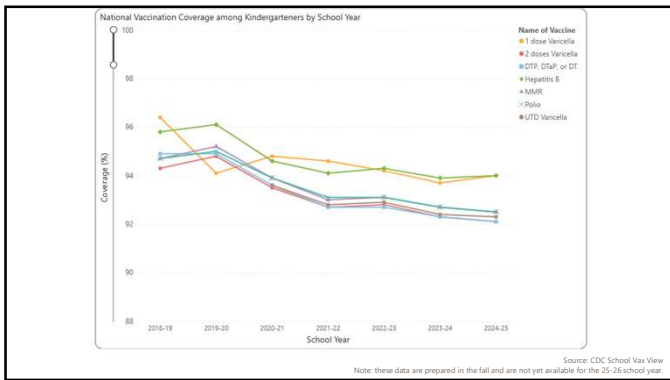
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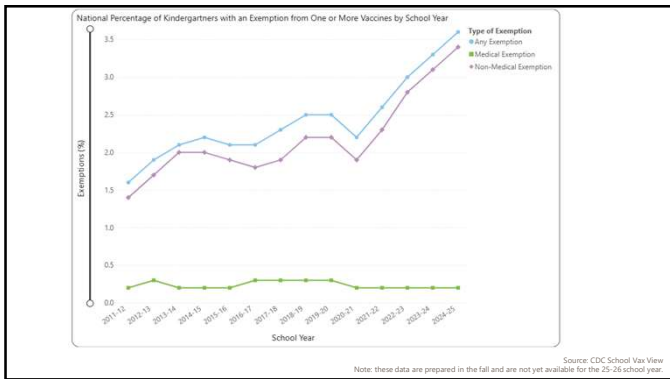
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SCHOOL SURVEY AND RECORD KEEPING

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2026-2027 SCHOOL SURVEY



- As required by Century Code, the ND HHS will perform a census of the immunization status of every school in the state.
- This is done via online survey which will be made available in mid-October and will be due near the end of November (Schools will receive an email with the survey link this fall)
- Schools can prepare for this now by organizing records of their students. For each grade, you must report:
 - ✓ Students enrolled
 - ✓ Students who are UTD for each vaccine
 - ✓ Students who are exempt (and which type of exemption) for each vaccine
 - ✓ Students who have neither a record nor an exemption

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HAVING ORGANIZED VACCINATION RECORDS IS VERY IMPORTANT!

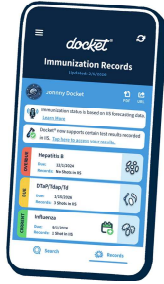
- In the event of a disease exposure or outbreak, these will help your school inform families and identify students who are at risk of developing disease and may need to be excluded
- For example, in the Williston Public School System, school administrators had to quickly notify over 150 students that they would be excluded based on their exposure to measles.

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Easy access to immunization records

North Dakotans may OPT IN and use Docket® to:

- View their own immunization records
- View immunization records for their children (under 18 years of age)
- See immunizations that are due, overdue, and complete
- Receive reminders when immunizations are due
- Export a PDF of their or their child's official Certificate of Immunization



Docket® is available to download through the Apple App Store and Google Play

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In together

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MORE INFORMATION FOR PARENTS:

- Parents who opt not to use Docket® may request a copy of their student's (if under the age of 18) official Certificate of Immunization from the ND HHS Immunization Unit. Detailed instructions and the record request form can be found at <https://www.hhs.nd.gov/IRR>.
- Parents need to allow for 10 business days for record requests to be processed.
- Students who are 18 years of age or older must submit their own immunization record request or set up their own Docket® account.

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NEW: NDIIS EXPORT FOR UPLOAD TO INFINITE CAMPUS

- The NDIIS has a new feature that allows school users to export all student immunizations in a single report and upload them to Infinite Campus
- This export is only available to NDIIS users with school access.
 - Local Public Health staff who assist schools must request access to the school's NDIIS provider site in order to have access to the school functionality.
- There is no direct connection between NDIIS and Infinite Campus.
 - This is a long-term goal but was not something the DPI team was able to complete as part of the initial roll out of the new system.
- There is no export/import process to transfer immunization records from Infinite Campus to NDIIS.
 - If students do not have an NDIIS record or have an incomplete record, the immunization information should be entered into NDIIS first. Then schools can use the recommended NDIIS report to upload the information for all students into Infinite Campus.

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1. Run the report in NDIIS: Reports > School > School Student Immunization Record

a. Select school, grades and immunizations to include

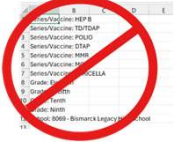
2. Once completed, open the report CSV

3. Delete the header rows showing the report selection criteria

4. Save as CSV file type

5. Open Infinite Campus. Make sure you are in the calendar you ran the NDIIS report for.

6. Search: Type - Tool, immunization. Choose Immunization Import Wizard



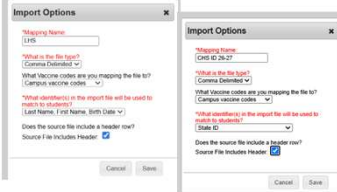


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7. In the Immunization Import Wizard, Select New under Saved Import Mappings

8. Give it a name in the Import Options and make sure the settings are as below:

- The Mapping Name is the school's choice
- Schools can choose to match students on name and birthdate or student State ID

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9. Click "Choose File" and select the file you saved with the NDIIS report.

10. Click Next

11. Type the column number from the NDIIS spreadsheet into the corresponding fields:




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11. Make sure to choose MM/DD/YY format for the date, or you won't have any matches.

12. Select the column number for Date click "Map Field" and select Import and the correct MM/DD/YYYY format.



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13. Do the same for the Vaccine Code (no date required)



14. The first time running the import, you may need to change Tdap from "Other" to "Tdap"



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15. Run a test - If there are errors, you will get a report. No errors, click Add/Edit Records

16. Then go back to Infinite Campus, check a student's record and see if it all crossed over - should have!

Student Information > Health > Immunizations



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POST-TEST

- Post-test
 - Nurses interested in continuing education credit, visit this link and successfully complete the five-question post-test to receive your certificate: https://ndhealth.co1.qualtrics.com/jfe/form/SV_bDFax3ZS7rT0ydE
 - Credit for this session will be available until September 8, 2026.
- This presentation will be posted to our website: www.hhs.nd.gov/immunizations

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Health & Human Services

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IMMUNIZATION UNIT CONTACT

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