HB 1307 'No vax, no entry'

Good afternoon Chariman Weisz and committee members. My name is Rena Rustad and I live in McLean county.

When I read through this bill I was thinking to myself, 'Gosh was all that stuff I saw about immunization passports on facebook for real?' I hope not.

I am in FAVOR of preventing "public accommodation" from requiring proof of immunization from the general public.

The way I understand this bill is that it prevents every place, establishment, or facility that offers services, facilities or goods to the general public for a fee, charge or gratuity FROM requiring a proof of vaccination for a communicable disease to refuse services.

"Communicable disease" means an illness caused by an infectious agent or its toxins that occurs through the direct or indirect transmission of the infectious agent or its products from an infected individual or via an animal, vector or the inanimate environment to a susceptible animal or human host.

ND DOH designates 88 infectious diseases as reportable now as of January 7, 2020, including a Novel Severe Acute Respiratory illness.

This bill would prevent businesses and such from requiring a proof of Covid Shot among others before coming in to dine or whatever, perhaps attend a concert, go to symphony, attend a basketball game in a school gym, or enjoy a movie at a theater. It would prevent stadiums and event centers from requiring such documenation before entering.

ND provides for a Statement of Exemption to Immunization Law on their Certificate of Immunization so how would 'public accommodation' deal with those that have exemptions? And what about those that didn't keep up with timely vaccinations or have had a vaccine injury? It's not possible.

No, these public entities should NOT be able to require a proof of immunization. I am in FAVOR of passing this bill.

Thank you for your time and allowing me to address the committee.

(Resources 2)



Health

Mandatory Reportable Infectious Conditions

If highlighted red, report immediately: 800-472-2180 or 701-328-2378

Report all other conditions within one business day

Be Legendary.™

Acute Flaccid Myelitis

Anaplasmosis

Anthrax�♥

Arboviral infection (other)

Babesiosis

Botulism �♥

Brucellosis �♥

Campylobacteriosis

Candida auris 🗇

Carbapenem-resistant organisms

- Enterobacteriaceae 🗇
- Pseudomonas aeruginosa

Chickenpox (varicella)

Chikungunya virus disease

Chlamydial infection

Cholera �

Cluster of severe or unexplained

illnesses and deaths

Coccidioidomycosis

Creutzfeldt-Jakob disease

Cryptosporidiosis

Cyclosporiasis

Dengue

Diphtheria 🗇

Eastern equine encephalitis &

E. coli (Shiga toxin-producing) 🗇

Ehrlichiosis

Foodborne/waterborne outbreaks

Giardiasis

Glanders �♥

Gonorrhea

Haemophilus influenzae (invasive) ♦

Hantavirus �

Hemolytic uremic syndrome

Hepatitis A 🗇

Hepatitis B

Hepatitis C* Hepatitis D

Hepatitis E

HIV/AIDS infection**

Influenza

- Pediatric deaths
- Seasonal
- Suspect novel, PCR influenza A unsubtypable

Jamestown Canyon virus disease Laboratory incidents with possible

release of category A agents or novel influenza virus 🕏

La Crosse encephalitis

Legionellosis

Leptospirosis

Listeriosis ♦

Lyme disease

Malaria 🗇

Measles (rubeola) �

Melioidosis �♥

Meningococcal disease (invasive) ♦

Mumps �

Nipah virus infections �♥

Nosocomial outbreaks

Novel severe acute respiratory

illness ♦♥

Pertussis

Plaque ♦♥

Poliomyelitis �

Powassan virus disease

Pregnancy in person infected with:

- Hepatitis B
- · HIV

Q fever �♥

Rabies

- Animal
- Human �

Rocky Mountain spotted fever

Rubella 🕸

Salmonellosis 🗇

Scabies outbreaks in institutions

Shigellosis 🗇

Smallpox �♥

Staphylococcus aureus

 Vancomycin-resistant and intermediate resistant (VRSA and VISA) – any site

Staphylococcus enterotoxin B

intoxication ♦♥

St. Louis encephalitis

Streptococcus pneumoniae infection

(invasive) 🗇

Syphilis

Tetanus

Tickborne disease (other)

Trichinosis

Tuberculosis***

- Disease �
- Infection

Tularemia �♥

Typhoid fever �

Unexplained or emerging critical

illness/death

Vibriosis 🗇

Viral hemorrhagic fevers �♥

Weapons of Mass Destruction

suspected event 🕏

Western equine encephalitis

West Nile virus

Yellow fever �

Zika virus

How to Report: • Secure website: www.ndhealth.gov/disease/reportcard/ • Telephone: 701-328-2378 or 800-472-2180 • Secure Fax: 701-328-0355 • Electronic laboratory reporting: www.ndhealth.gov/disease/ELR/

North Dakota Administrative Code 33-06-01, North Dakota Century Code 23-07-01

Updated 10/2019

Send isolate or sample to North Dakota Department of Health Division of Microbiology.

[🕏] This is a Select Agent when confirmed. Notify the Division of Microbiology at 701-328-6272. Report any possible lab exposures.

^{*}Hepatitis C: All positive/reactive test results, hepatitis C genotypes, all hepatitis C nucleic acid test results (including nondetectable)

^{**}HIV/AIDS: Any positive/reactive test results, gene sequencing and drug resistance patterns, all HIV nucleic acid test results (including nondetectable), all CD4 test results

^{***}TB: All positive PPD & IGRA results. All results for AFB Smears, cultures and rapid methodologies performed when M. tuberculosis complex is suspected.

Division of Disease Control 2635 East Main Ave. PO Box 5520 Bismarck, ND 58506-5520 800.472,2180 or 701.328,3386

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Child's Name (Last, First, Middle Initial):					Date of Birth:			
Parent's Name:					Telephone Number:			
Vaccine Type Exemption Type*			Enter Month/Day/Year for Each Immunization Given					
Hepatitis B	Hepatitis B							
Rotavirus	Rotavirus							
Hib	Haemophilus influenzae type B					ellekkon eriki ila manan musa ila melanda seriken landa seriken eriken eriken eriken eriken eriken eriken erik		
PCV	Pneumococcal conjugate							
DTP/DTaP/DT	Diphtheria-Tetanus- Pertussis							
IPV/OPV	Polio							
MMR	Measles-Mumps- Rubella							
Varicella	Chickenpox							
Hepatitis A	Hepatitis A	,						
Td/Tdap	Tetanus-Diphtheria (and Pertussis)							
MCV4	Meningococcal ACYW-135							
HPV	Human Papillomavirus							
Men B	Meningococcal B							
Other							And the state of t	
To the bes	st of my knowledge, th	is person has	received the ab	ove-indicate	d immunizations	on the above	dates.	
Physician, Nurse, Local/State Health:				Title:		Date:	Date:	
	If additional doses a	re added after	initial signatur	e, please init	ial dose and sig	n below.		
Jpdate signature #								
Physician, Nurse, Local/State Health:				Title:		Date:	Date:	
Update signature #2:				Γ				
Physician, Nurse, Local/State Health:				Title:		Date:	Date:	
	et the minimum requirent te noted below) and to s				unizations within 3	0 days from the	date I was	
Parent/Guardian Si	ignature:			Date:				
In the ev	ent of an outbreak, exc		Exemption to Ir	A comment of the comm		or childcare fac	cility.	
	Exemption: (Indicate v							
	ease (HD) Exemption:							
	on has had prior infection							
Physician Signature	e:					Date:		
Religious (Rel), P	hilosophical/Moral (PB	E) Exemption:	(Indicate vaccir	ne above, requ	uires parental sign	nature)		
Parent/Guardian Si	ignature:					Date:		

^{*} Medical =Med, History of Disease = HD, Religious = Rel, Philosophical/Moral = PBE