

Last Name	First Name	Middle initial	Date of Birth	Program
Address	City	State	Zip Code	Phone Number
Email Address – Required				

MMR - Rubeola, Mumps, Rubella (Measles, Mumps, German Measles)

All students must have evidence of immunity documented by an antibody titer **OR** written documentation of 2 doses of the MMR vaccines administered at least 4 weeks apart.
 Students with evidence of prior receipt of only one dose of MMR or other measles-containing vaccine on or after their first birthday should receive a second dose of MMR, provided at least 4 weeks have elapsed since their previous dose.

[/ /]	[/ /]	[/ /]	Immune <input type="checkbox"/>	[/ /]
1st Vaccine	2nd Vaccine	Titer Date	Not Immune <input type="checkbox"/>	Booster Date

Chicken Pox (Varicella)

All students must have evidence of immunity documented by an antibody titer **OR** written documentation of 2 doses of varicella vaccine, given at least 4 weeks apart. History of having Chickenpox does **NOT** meet this requirement.

[/ /]	[/ /]	[/ /]	Immune <input type="checkbox"/>	[/ /]
1st Vaccine	2nd Vaccine	Titer Date	Not Immune <input type="checkbox"/>	Booster Date

Tetanus/ Diphtheria/ Pertussis

Students who are 11-18 who have not received a Tdap vaccine should be given a single dose of the vaccine. Students over age 18 who have not received a single dose of Tdap after age 18 should receive vaccination with Tdap. Tdap can be administered regardless of the interval since the last tetanus or diphtheria-toxoid containing vaccine. Students over age 18, after receipt of Tdap, should continue to receive Td for routine booster immunization against tetanus and diphtheria, every 10 years.

[/ /]	[/ /]
Vaccine Date	Booster Date

Tuberculosis Screening
a. Category 1 Students who currently undergo yearly PPD testing

Students, who are currently tested every year, submit the last 2 years of negative test documentation unless they have had continuous enrollment at UNMC. Students must have a negative test within 6 months prior to registration and a second within 1 year prior to registration.

1st Negative:	[/ /]		mm induration
2nd Negative:	[/ /]		mm induration

b. Category 2 Students who have not had a PPD in the past 2 years

Students, who have NOT had PPD skin testing in the past 2 years, must have a 2-step PPD.

A 2 step PPD is defined as 2 negative skin tests placed at least 7 days apart and each having been read 48 hours-72hours after placement. This must be completed within 6 months prior to registration.

1st Negative:	[/ /]		mm induration
2nd Negative:	[/ /]		mm induration

c. Category 3 Students who were given BCG as a child but have not had a positive PPD

Students who were given BCG as a child and have not tested positive to the PPD skin test should have the two-step PPD skin test performed. If the PPD is positive, the student should have IGRA testing performed.

[/ /]
BCG Vaccine Date

d. Category 4: Students with a history of positive PPD

Students who have had a positive skin test in the past (including those who received the BCG vaccine as a child), must have documentation of a TB *Interferon-Gamma Release Assay* (IGRA) within 6 months prior to registration. IGRA blood testing will be used to meet the requirement for yearly TB screening.

International Students without access to IGRA blood testing may submit evidence of a negative chest radiograph taken within 6 months prior to registration. Students should be screened at the Student Health Center upon arrival at UNMC.

Positive PPD Date	[/ /]		mm induration
Gamma Interferon Release Assay (IGRA):	[/ /]	Results:	Positive Negative

e. Category 5: Students with a history of positive IGRA or history of tuberculosis

Students with a history of a positive IGRA or history of tuberculosis must be seen in Student Health Clinic and evaluated for current signs and symptoms of active disease. Students must submit a note from a health care provider stating whether or not the student will be taking/has taken INH medication treatment.

Students must also submit documentation of negative chest radiograph done within 6 months of registration. If the screening is negative for symptoms of TB and the radiograph does not demonstrate evidence of active disease, the student will be allowed to register and engage in activities at UNMC.

The student should be educated on symptoms of TB disease including fever, night sweats, dyspnea, cough, or hemoptysis; and asked to call the Student Health Center immediately if they experience any compatible symptoms.

Chest X-Ray Date	[/ /]	Results:	Positive <input type="checkbox"/>	Negative <input type="checkbox"/>
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5.1: Isoniazid (INH) Treatment for Latent Tuberculosis Infection

INH Treatment:	Received <input type="checkbox"/>	Declined <input type="checkbox"/>	Please attached a physician's explaining decision or treatment plan
Treatment Start Date:	[/ /]	Treatment End Date:	[/ /]

Hepatitis B

All students must receive a 3 dose series of Hepatitis B vaccination and have evidence of immunity documented by an antibody titer 1 – 2 months after the completion of the 3-dose series.

	[/ /]	[/ /]	[/ /]	[/ /]	Immune <input type="checkbox"/>
First Series	1st Vaccine	2nd Vaccine	3rd Vaccine	Titer Date	Not Immune <input type="checkbox"/>

Second Series of Hepatitis B

If the student's titer remains negative after having had the first series of 3 Hepatitis B vaccinations, the student must undergo a second series of 3 Hepatitis B vaccinations. A repeat antibody titer will be done 1-2 months after the completion of the 2nd 3-dose series. If the antibody titer remains negative, testing for active Hepatitis B infection should be conducted (HBsAg). If active Hepatitis B infection is not present, the individual is considered to be a "non-responder."

	[/ /]	[/ /]	[/ /]	[/ /]	Immune <input type="checkbox"/>
Second Series	1st Vaccine	2nd Vaccine	3rd Vaccine	AB Titer Date	Not Immune <input type="checkbox"/>

[/ /]	Immune <input type="checkbox"/>
AG Titer Date	Not Immune <input type="checkbox"/>

**Students will be required to complete the Hepatitis B requirements by the end of the first year of enrollment.

**Students with documentation of at least one Hepatitis B vaccinations will be allowed to register for and attend classroom courses (courses with no exposure to blood or body fluids). Students may register for and attend clinical courses after documentation of the second Hepatitis B vaccination.

Polio

If the student is not going to travel outside the western hemisphere, it is not necessary to provide documentation of polio vaccination. However, if the student will be going on trips to Africa or Asia, then the student must be vaccinated or obtain a serologic study to document immunity to the three poliovirus serotypes (P1, P2, and P3).

Students coming from Asia or Africa must provide documentation of vaccination against polio

[/ /]	[/ /]	Immune <input type="checkbox"/>	[/ /]	Immune <input type="checkbox"/>	[/ /]	Immune <input type="checkbox"/>
Most Current Date	P1 Titer	Not Immune <input type="checkbox"/>	P2 Titer	Not Immune <input type="checkbox"/>	P3 Titer	Not Immune <input type="checkbox"/>

Seasonal Flu Vaccine

Flu Vaccinations are required for ALL UNMC Student.

[/ /]
Vaccine Date

Please submit supporting documents with this form.

For Questions, Please Contact Us At:

UNMC Student Health
 983075 Nebraska Medical Center Omaha, NE 68198-3075
 Phone: (402) 559-5158 or (402) 559-5691 E-mail: studenthealth@unmc.edu