

University of Nebraska
Medical CenterRequired Visitor Immunization Form(2-sided)
Enter all data, including dates. Incomplete forms will

BREAKTHROUGHS FOR LIFE."

be returned.

 Please check your campus:

 Omaha
 Lincoln

 Norfolk
 Kearney

Gering Scottsbluff

Family Name

First Name

Middle Initial

Date of Birth

Permanent Address:

E-mail address:

<mark>MMR</mark>							
Rubeola, Mumps,	Evidence of 2 doses of	Date 1st MMR	Date 2nd MMR		Booster Date		
Rubella	MMR			Titer Date			
(Measles, Mumps,	OR Evidence of immunity	/ /	/ /	//	///		
German Measles)	documented by antibody	// 	MM DD YY	MM DD YY	MM DD YY		
,	titer. (If titer is not			Immune			
	positive, a booster is						
	required.)			Not Immune			
Chicken Pox	Evidence of 2 doses of				Booster Date		
	varicella	Date 1st Varicella	Date 2nd Varicella	Titer Date	Dooster Date		
(Varicella)	OR	Vaccination	Vaccination		/ /		
	Evidence of immunity		, accontation	// 	///		
	documented by antibody	, ,	, ,				
	titer. (If titer is not	// 	// 	Immune			
	positive, a booster is			Not Immune			
	required.)						
Tetanus/Diptheria/	Evidence of 1 Tdap after		Td Booster Date				
<mark>Pertussis</mark>	18 th birthday.	Tdap	If Tdap or Td more				
	AND	(required)	than 10 years ago				
	Evidence of a Td booster if						
	more than 10 years from	// 	//				
Tech and a sta	last Tdap or Td						
Tuberculosis	Category 1: Evidence of 2	•	Data Nagativo: / / Data Nagativo: / /				
Screening	of negative TB skin tests. One test must be		Date Negative:// Date Negative:///////				
(Must be within 6	within 6 months prior to s	start date.					
months prior to			mm indur	ation	mm induration		
start date)		OR					
	Category 2: Visitors who h						
Coming from	skin tests in the past 2 years must have a 2-		Date Negative:// Date Negative:/ //				
outside the US	step PPD within 6 months	prior to start date.	MM	DD YY	M DD YY		
	(A 2 step PPD is defined as 2 negative skin tests						
Screen form	done at least 7 days apart.)		mm induration mm induration				
completed		OR					
•	Category 3:						
	i. Visitors having a POSITIVE skin test in the		BCG Vaccine Date://				
	past must have documentati				MM DD YY		
	Gamma Release Assay* (IGR	A) prior to start date.	Commo interforon D	alaasa Assay Tast Date			
	ii. Visitors who have not tested POSITIVE to the PPD		Gamma interferon Release Assay Test Date: /// /// //// ///////////////////////				
	skin test have the choice of either providing		Result: 🗖 Normal 🗖 Abnormal				
	Negative results to the two-step PPD skin test or			(explain):			
	IGRA testing which is within 6 months prior to start						
	date.						
	*One example is QuanteFERON Gold						
For any POSITIVE TB te	st, provider must document sto	eps taken:					
Chest X-ray date:	// Result: 🛛	Normal 🛛 🖵 Abr	normal (explain):				
MM	DD YY		,				
NH Treatment Dates:			to				
in incatinent bates.							

Evidence of Hepatitis B	#1 Date	#2 Date	#3 Date	Titer Date	
immunity documented by antibody titer.	// MMYY	// 	// 	// 	ImmuneNot Immune
the first series, visitor must repeat a second series with a repeated titer. If titer remains	#1 Date	#2 Date	#3 Date	Titer Date	
negative, testing for active Hepatitis B is indicated and if evidence of Hepatitis B infection is lacking, the individual is considered to be a "non-responder."	//YY	// ddyy	// 	/// 	 Immune Not Immune
	Vaccine Date				
	// 				
College of Nursing Only	Vaccine Date				
	antibody titer. If titer remains negative after the first series, visitor must repeat a second series with a repeated titer. If titer remains negative, testing for active Hepatitis B is indicated and if evidence of Hepatitis B infection is lacking, the individual is considered to be a "non-responder."	immunity documented by antibody titer. $/_{MM} / _{DD} / _{YY}$ If titer remains negative after the first series, visitor must repeat a second series with a repeated titer. If titer remains negative, testing for active Hepatitis B is indicated and if evidence of Hepatitis B infection is lacking, the individual is considered to be a "non-responder."#1 Date $/_{MM} / _{DD} / _{YY}$ Vaccine Date $_{MM} / _{DD} / _{YY}$	immunity documented by antibody titer.	immunity documented by antibody titer. // // / If titer remains negative after the first series, visitor must repeat a second series with a repeated titer. If titer remains negative, testing for active Hepatitis B is indicated and if evidence of Hepatitis B infection is lacking, the individual is considered to be a "non-responder." #1 Date #1 Date #1 Date #1 Date #1 Date 	immunity documented by antibody titer. $\dots / \dots /$

I verify that the immunization records are complete and accurate to the best of my knowledge.

Signature of Visitor:	Date:
Signature of Health Care Provider (physician):	Date:
Name of Health Care Provider (physician):	Provider Phone #:

Health Care Provider's Full Address:

PLEASE RETURN THE FORM TO: NASREEN W. MAIWANDI						
International Health and Medical Education						
985700 Nebraska Medical Center						
Omaha, NE 68198-5700						
Phone : (402) 559-6414	Fax : (402) 559-3175	E-mail: maiwandi@unmc.edu				

PLEASE NOTE:

YOU WILL NOT BE ALLOWED TO BE ON CAMPUS UNTIL YOU COMPLETE ALL YOUR <u>IMMUNIZATIONS/VACCINATIONS</u> AND PROVIDE YOUR <u>LABORATORY REPORTS</u> (TO BACK UP THE IMMUNIZATIONS).