

## **Medical Health Administration**

## Division of Infectious Diseases and International Medicine *Employee/Student Health and Wellness*

# Communicable Disease Screening Questionnaire Visitors, Volunteers & Observers

Prin	ted Name:	Date of Birth:/				
Add	ress:					
Pho	ne:	Email Address	Email Address:			
Sup	ervisor/Preceptor:	Department:				
Anti	cipated Dates of Visit: From://	To:	/		/	
Plea	se answer the following questions to determine	screening re	quirem	ents:		
1.	Will you have direct "hands-on" patient contact ar be working "face-to-face" with patients?	·	(circle	respoi		
	If you circled "Yes", you must complete all C the Certification Form. No patient contact					
2.	In your <b>normal</b> course of your job, will you have to come in contact with <b>Human</b> blood, body fluids sharps such as needles?  EXAMPLES: Examine patients; Administer treatr blood; Test blood, body fluids or unfixed human to Handle specimens such as blood, urine, tissue be properly bagged; Dispose of linen or trash that made accidentally expose you to needles, or body fluids to emergency situations that may expose you to body fluids.	ments; Draw issue; efore it is ight s; Respond	Yes	No	Unknown* (ask your supervisor/preceptor if this is a possibility)	
	If you responded "Yes", you must show docu vaccine series and have a "Positive" Hepatiti the vaccine. You will also need to complete visit. An "on-line" program is available thro	is B surface a e the OSHA B	ntibody Ioodbo	nave e / titer rne Pa	either completed the Hepatitis B (Quantitative) or have declined athogen Training prior to your	
3.	Will you be working with animals in a lab setting?		Yes	No		
			(circle	respoi	nse)	
If "Yes", you must show documentation of a "current" Tetanus/Diphtheria (Td) booste (received within the past 10 years)						



College of Medicine Medical Health Administration University of South Florida 12901 Bruce B. Downs Blvd., MDC 19 Tampa, FL 33612-4799

Phone: (813) 974-3163 Fax: (813) 974-3415

#### **Medical Health Administration**

#### **Division of Infectious Diseases and International Medicine**

**DATE**: May 22, 2013

**TO:** Visitors/Volunteers/Observers for the University of South Florida Medical Clinics.

Clinical Affiliates and/or Research Laboratories

FROM: Linda R. Lennerth, RN, MSN Assoc. Director, Medical Health Administration

SUBJECT: Communicable Disease Prevention Certification

Completion of the Communicable Disease Prevention Certificate is required if you responded "Yes" to question #1 on the screening Questionnaire i.e. you will have direct patient contact. Prior to your visit to a **Clinical Area** at the University of South Florida Clinics, and/or its affiliated institutions, you must complete and return the attached form and supportive documentation 30 days prior to your arrival.

\*\*You will not be permitted in patient care areas until the form and documentation are complete\*\*

If you have a history of a Positive TB skin test in the past, you must submit a completed copy of a **Screening Questionnaire** along with a Negative **Chest X-ray** report completed within 12 months of your start date at USF. A Questionnaire can be found and downloaded from the USF Medical Health Administration website at: http://hsc.usf.edu/medicine/internalmedicine/infectious/medicalhealthadmin/forms.html

If, in the normal course of your job, you will have the potential to come in contact with Human blood, body fluids, tissue or sharps such as needles, you must show documentation that you have either completed the Hepatitis B vaccine series and have a "Positive" Hepatitis B surface antibody titer (Quantitative) or have declined the vaccine. You will also need to complete the OSHA Bloodborne Pathogen Training prior to your visit.

If you will be working with animals in a research lab setting, you must show documentation of a "current" Tetanus/Diphtheria (Td) booster (received within the past 10 years).

If you will have direct contact with **Infants from 0-12 months**, you will need to show evidence of **Pertussis** immunization. A combination tetanus toxoid, reduced diphtheria toxoid and acellular pertussis (Tdap) **Adacel<sup>TM</sup>** vaccine was licensed in June, 2005 for use in persons aged 11-64 years and (Tdap) **BOOSTRIX**® vaccine was licensed in December, 2008 for use in persons aged 10-64 years as a single dose booster vaccination (ie. to be given in place of **one** tetanus diphtheria (Td) booster for adolescents and adults). Please note that the Advisory Committee on Immunization Practices (ACIP) recommends at least a **2 year interval** between the last tetanus/diphtheria (Td) booster and Tdap to reduce the risk of reactions following vaccination. If you have received a Td booster within the last 2 years, Tdap should be postponed at this time and you will need to provide documentation of the date you received the Tetanus/diphtheria (Td) booster.

The completed Communicable Disease Prevention Certification form along with the required, supportive documentation specified should be mailed or faxed to:

Linda Lennerth, RN, MSN, Medical/Health Administration, USF College of Medicine, MDC Box 19 12901 Bruce B. Downs Blvd. Tampa, FL 33612-4799 Fax: 813-974-3415

The University Of South Florida Morsani College Of Medicine is unable to provide the vaccines and laboratory titers required. These immunizations and/or laboratory tests must be completed prior to your visit. If you are not able to receive certain immunizations i.e. they are contraindicated; please contact us directly to discuss your situation. All required vaccines are readily available through your local Health Department.

If you have any questions regarding the communicable disease prevention certification process, please contact us by email, phone or fax:

Phone: (813) 974-3163

Email: <u>llennert@health.usf.edu</u> or <u>kperry@health.usf.edu</u>

Fax: **(813) 974-3415** 



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### Communicable Disease Prevention Certification: Visitors, Volunteers, Observers

Prior to your visit to a **Clinical Area** at the University of South Florida, its affiliated institutions and/or selected Research Laboratories **(See Memo)**, this form *must* be completed and submitted with *all required documentation attached 30 days <u>prior to your arrival</u>. You will not be permitted in patient care areas until the form and documentation are complete.* 

complete.  All documentation must be in English.								
PRINTED NAME:				DATE:				
S	TREET:			CITY: \$		STATE:	ZIP:	
PHONE NUMBER(S):				_ EMAIL				
	COMPLETE ITEMS A - H							
Α	<b>A. TUBERCULOSIS:</b> Documentation of an initial "2-Step" Tuberculin Skin Test (TST/ PPD) within <b>6 months</b> of visit to USF. There must at least 1 to 3 weeks between Step 1 and Step 2.							
		Date	Result		Date		sult	
	TST Step 1		mm induration	TST Step 2		mm i	induration	
	If 2 <sup>nd</sup> step of 2 step Tu	berculin Skin Test not w	vithin 6 months of start date at US	F, please complete the f	ollowing:			
	TST	Date Result			<b>J</b>			
			mm induration					
			D skin test must submit documer					
	within 12 months of v	isit to USF and a curren	t Screening Questionnaire for sig	ns/symptoms of TB (see	memo)*			
	CXR (if required)	Date:	Result (	ATTACHED):				
	* Current Screening	Questionnaire (if require	ed)	<u>Date</u>	Required Do Completed Questionn	cumentation aire Copy		
	Received BCG vac	cine Yes [] I	No ☐	?_'_'				
В	B. RUBELLA (German Measles): Serologic documentation of a positive Rubella immune titer OR immunization with at							
	least <b>one dose of live</b> Rubella or MMR vaccine after 12 months of age.							
	Rubella Titer (IgG Blood Test) Pos			<u>Buit</u> <u>Date</u> Neg □ / /			Required Documentation Lab Report Copy	
0	r One live Ru	bèlla or MMR v	accine after 1/1/80	<u> </u>	/	Vaccine Documentation Co		
С	. RUBEOLA:	(10 Day Meas	sles): Serologic docu	ımentation of a	positive Rube	ola immune	titer <b>OR</b> imm	nunization with
			or MMR vaccine adı	ministered after_	12 months of a		arated by 28 c	lays or more.
	Rubeola Tite	er (IaG Blood T			<u>ate</u> /			o Report Copy
0	Rubeola Titer (IgG Blood Test)  Pos Neg D  Lab Report Copy  Two live Rubeola or Two MMR vaccines after 1/1/80  Lab Report Copy  Vaccine Documentation Copy							
D. MIIMPS: Sociologic documentation of a positive Mumps immune titer OP immunization with at least two decay of								
<b>D. MUMPS:</b> Serologic documentation of a positive Mumps immune titer <u>OR</u> immunization with at least <b>two doses of live</b> Mumps or MMR vaccine after 12 month of age.								
	Mumns Tite	r (IgG Blood Te		<u>sult                                    </u>	<u>ate</u>			o Report Copy
O			MR vaccines after <b>1/</b>	<u> </u>	/ //.	/ Va		entation Copy
E	<b>E.</b> VARICELLA (Chicken Pox): Serologic documentation of a positive Varicella titer <u>OR</u> two Varicella immunizations (given 4 to 8 weeks apart). This requirement is satisfied only by a positive titer or the vaccine series.							
** A history of chicken pox does NOT satisfy this requirement **								
	-	-	<u>Re</u>	sult <u>C</u>	ate,			ocumentation
o	Varicella Lit I <b>r</b> Varicella va	er (IgG Blood T ccine series	est) Pos 🗌	Neg	/ /#2	// Va		Report Copy entation Copy

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## Communicable Disease Prevention Certification: Visitors, Volunteers, Observers (page 2)

only if you will have contact with Infants 0-12 months for use in persons aged 11-64 years and Tdap (BOOS persons aged 10-64 years as a single dose booster va booster for adolescents and adults).  Note: a 2 year interval between Td (tetanus/diphtheria following vaccination. If you have received a Td boost	te: a 2 year interval between Td (tetanus/diphtheria booster) and Tdap is suggested to reduce the risk of reactions lowing vaccination. If you have received a Td booster within the past 2 years, provide documentation of the Booster at this time and at the end of the 2 year period, you will need to obtain a Tdap booster and provide							
, ,	<u>Date</u>		<b>Required Documentation</b>					
Tdap (Adacel™or BOOSTRIX <sup>®</sup> ) vaccine	/		Vaccine Documentation Copy					
<u>Or</u> Ineligible for Tdap vaccine as Tetanus/diphtheria (Td) vaccine was received within last 2 years			Vaccine Documentation Copy					
G. HEPATITIS B: (Required only if you will have a risk of exposure to blood and/or body fluids)  Serologic documentation of a Positive (Quantitative) Hepatitis B surface antibody titer following completion of the Hepatitis B vaccination series of 3 injections. You must provide documentation of the Vaccine series  AND the Positive Antibody Titer to meet this requirement.								
The the results of the results of the requirement	<u>Result</u>	<u>Date</u>	Required Documentation					
Hepatitis B Surface Antibody Titer (IgG) (Quantitativ	<b>⁄e</b> ) Pos ☐ Neg ☐	//	Lab Report Copy					
AND Hepatitis B vaccine series #1/	#2/ #3 _	/	Vaccine Documentation Copy					
H. Laboratory Personnel ONLY: TETANUS/DIPHTHER Tetanus/diphtheria/acellular pertussis (Tdap) booster v a research laboratory.	within the past 10 Ye	ears if you will	have contact with animals in					
	_	<u>Date</u>	Required Documentation					
Td or Tdap vaccine (Booster within the past 10 ye	ars)	//	Vaccine Documentation Copy					

#### Please return completed form and supportive documents to:

Linda R. Lennerth, RN, MSN, Assoc. Director <u>OR</u> Kathy Perry, LPN, Administrative Assistant Medical Health Administration - Employee/Student Health & Wellness USF College of Medicine, MDC 19 12901 Bruce B. Downs Blvd. Tampa, FL 33612-4799

Phone: 813-974-3163 FAX: 813-974-3415

Email: <u>llennert@health.usf.edu</u> OR <u>kperry@health.usf.edu</u>