

Student Name						
Dommonont Address	Last	First	Middle	;	Phone Numb	ber
Permanent Address	Street Number/Na	me	City		State	Zip Code
Date of Birth Mo	Day Yr PP	CC S#	Stud	dent Email:		
	Cou may also	ETED AND SIG attach any offic ipt.				
I. <u>TETANUS, DIPH</u>	THERIA & PER	TUSSIS (Tdap)-booste	r must be within	the last ten years	Mo Day	Yr
II. <u>MMR (Measles, N</u> <u>Two doses</u>		one month apart Do	se #1	Tr Dose #2		Ýr
immunocom received 1 do	promised persons ose MMR, or 2-do	cation institutions, intern with no evidence of immose series MMR at least 4	nunity to measles 4 weeks apart if p	, mumps or rubel	la: 1 dose MMR	if previously
MEASLES	S (RUBEOLA)	NWING CRITERIA AF	RE MET: Mo Day Yr	Value of Titer	::	
Or <u>1</u>	t wo doses of indiv	vidual rubeola vaccine: I	Dose #1	Day Yr Dose	#2	
	A (GERMAN ME of positive immu	ASLES) ne <u>titer</u> . Specify date :	Mo Day Yr	Value of Titer: _		
Or <u>t</u>	t wo doses of indiv	vidual rubella vaccine: I	Dose #1 Mo Day	Dose #2	Mo Day Yr	
<u>MUMPS</u> Has report	of positive immu	ne <u>titer</u> . Specify date:	Mo Day Yr	Value of Titer: _		
Or <u>t</u>	t wo doses of indiv	vidual mumps vaccine: I	Dose #1 Mo Day	Dose #2	Mo Day Yr	

Healthcare personnel born in 1957 or later with no evidence of immunity to measles, mumps or rubella: 2-dose series MMR at least 4 weeks apart for measles or mumps, or at least 1 dose MMR for rubella; if born before 1957, consider 2-dose series MMR at least 4 weeks apart for measles or mumps, or 1 dose MMR for rubella

PART B: Hepatitis B, Varicella, Tuberculosis Screening

III. <u>HEPATITIS B</u> :					
Has report of positive immune <u>titer</u> . Specify date: Value of Titer: Value of Titer:					
Or <u>three doses</u> of individual hepatitis vaccine:					
Dose #1 Dose # 2 Dose # 2 Dose #3 Dose #3 Mo Day Yr					
IV. <u>VARICELLA</u> : (chicken pox): Two doses one month apart recommended for adults with a	no history of disease:				
Has report of positive immune <u>titer</u> . Specify date: Mo Day Yr Value of Tite (<i>History of disease cannot be accepted</i>)	r:				
Or two doses of individual varicella vaccine: Dose #1 Dose #2 Dose #2	Mo Day Yr				
V. <u>TUBERCULOSIS</u> :					
1. Does the student have signs or symptoms of active TB disease? YE If NO, proceed to 2. YE	NO NO				
If YES, proceed with additional evaluation to exclude active TB disease incl x-ray and sputum evaluation as indicated.	luding tuberculin skin testing, chest				
PLEASE USE THE SPACE BELOW TO DOCUMENT TUBERCULIN SKIN TESTING RADIOGRAPHY (Based on assessment criteria outlined above)	G AND/OR CHEST				
2. A. <u>Tuberculin Skin Test/PPD</u> :					
	MM				
Interpretation (based on MM of inducations as well as risk factors)					
Positive Negative					
B. <u>Chest X-Ray</u> : (required if tuberculin skin test is positive or if PPD has not been plac must have been performed.	ed but patient is at risk of disease;				
Result: Normal Abnormal Date of chest x-ray:					
INH Initiated Date X Information Date of clease X Information Date Information Date X Information Date Information Date X Information Date Inf					
C. <u>Quantiferon</u> : Date of Test: Positive $(\geq 0.35 \text{ IU/mL})$ Neg History of positive PPD and/or negative Quantiferon results requires <u>annual TB screening</u>					
1. Have you been having a bad cough that last longer than 2 weeks?	YES NO				
2. Have you been having pain in the chest?	YES NO				
3. Have you been coughing up blood or sputum (phlegm from deep inside the lungs)?	YES NO				
4. Have you experienced weakness or fatigue?	☐ YES ☐ NO				
5. Have you experienced chills, fevers, or sweating at night?	□ YES □ NO				
6. Have you experienced weight loss or a loss of appetite?	□ YES □ NO				

<u>CONTINUE</u> on to Part C for <u>Influenza Vaccine</u> (Required for all students)

PART C. Influenza

VI. <u>INFLUENZA</u>	<u>.</u> :		
Date of last dose:	Mo Day Yr	Lot #	Location given:

PART D. COVID 19

VI. <u>COVID</u>: Brand of Vaccine_____

Dose #1: Mo Day Yr	Lot #
Dose #2: Mo Day Yr	Lot #
Booster?: Mo Day Yr	Lot #

*Is general health adequate to allow participation in a nursing education program and to perform essential duties of an RN working in a hospital or clinic, including CPR, administration of IV medication, opening of obstructed airways, catheterization, safe patient transfer/lifting, and other motor skills?

YES _____ NO _____

HEALTH CARE PROVIDER: (signature required as validation of correct information for immunizations and TB assessment)

Printed Name:	Address:		
		Street Number/Name	
Signature:	City	State	Zip Code
Date:	Phone:		

I ______(student) give consent for PPCC Nursing Program to share the results of the immunizations and physical questionnaire with clinical agencies as requested

Student Signature

Date