Name	DOB	PeopleSoft#	Program	
UNIVERSITY	OF CONNECTICUT	Γ – CLINICAL STUDEN	T HEALTH RECORDS PACKE	ĒΤ
personal safety. This pac complete these requir appointments, obtaining	ket represents the prements as soon a titers, and completing not be covered by	re-clinical health require as possible due to th g other requirements. T your health insurance. If	ety—and that begins by ensurments for your clinical programme amount of time involved the costs of meeting these requous have questions about indiversely.	i. You should in scheduling uirements are
	liams Building or by	your primary healthcare	s performed at UConn Studer provider. You may also receive r travel clinics.	
You will not be permitte	ed to participate in (	clinical training experie	ences if your health records a	are incomplete.
✓ Student r ✓ Healthca ✓ Date per ✓ For lab re 2. Equivocal or nega	all documents must name re provider name formed esults, reports should ative titers will require	be clearly legible and ind d include at least <b>quanti</b> e repeat immunization do	clude: <b>tative</b> results (qualitative is opti sing and repeat titers per the CI lines and UConnprotocols.	
Checklist of Clinical H	lealth Requireme	nts to be completed	:	
☐ Varicella – Minimum: 2 ☐ MMR – Minimum: 2 do positive measles, mumps ☐ Current TDAP or Tetar PART 2 – Physical Exar	: 3-dose vaccine seried doses of vaccine (or ses of vaccine & pose and rubella titers nus vaccine (Please mination (page 4)	r documentation of disea itive quantitative IgG tite check individual prograr	B quantitative surface antibody (ase) & positive Varicella quantitates for measles, mumps, and rules requirements for Td vsTDAP	ative IgG titer pella &
☐ 2-Step Mantoux☐ Baseline Single  If you DO have a history☐ Annual TB Symp☐ Chest X-Ray res	story of TB and NO Blood Test (QuantiFE C PPD Skin Test (4-v PPD Test [PPD (2-v y of TB or history o ptom Screening Ques ults (most recent)	history of a positive T ERON Gold/T-Spot Blood isits, 1-3 weeks apart) ( visits) f a positive screening	B screening test: d) OR OR test:	
password). To be compl categories in Complio so	ed below to Complio iant, you must upload they can be reviewe	d documents AND asso d and approved. <b>Submi</b>	lu (log in with your UConn Ne ciate them with the appropriate it requirements and steps <u>as</u> ts to submit your documenta	compliance <i>thev are</i>

Submissions generally take 2-3 business days for approval, so please plan accordingly for program deadlines.

Physical Exam Form (page 4) uploaded
Hepatitis B Form (page 2) and Titer Lab Work if applicable
Varicella Form (page 2) and Titer Lab Work if applicable
MMR Form (page 3) and Titer Lab Work if applicable
Tetanus Vaccine Form (page 3) uploaded

☐ Tuberculosis Form (page 5) uploaded

Note for Incoming Students: You must submit all UConn-required health documents separately to Student Health & Wellness via <a href="https://mvhealth.uconn.edu">https://mvhealth.uconn.edu</a>. These requirements are separate from clinical requirements, which must be submitted via Complio.

	DOB	PeopleSoft #	Program	
	mary submission	Fo be completed and of immunization his te: All items are requ	-	provider if
s negative, repeat d	oses are required, foll	owed by repeat titer. *	ve surface antibody (HBsAb) tite Note: Lab work is required ative (positive/negative) results.	d in addition
	Hepati	tis B Primary (Pediatric)	Immunization Series	
Dose #1 Date:	<u> </u>	Dose #2 Date: <i>I</i>	/_ Dose #3 Date: _	<u> </u>
	Неј	oatitis B Primary (HBsAb	) Titer	
Titer Date:	<u> </u>	llt: ☐ Positive ☐ Negative	Equivocal	ork Attached
	Hepatitis B Repea	t Immunization (required or	nly if primary titer is negative)	
Repeat Dose #1 Date:		peat // // // // // // // // // // // // //	/ Repeat Dose #3 Date: -	<u> </u>
	Hepatitis B Repea	at HBsAb Titer (required on	y if primary titer is negative)	
Repeat Titer Dat	te: <u> </u>	Result: Positive Negative/E	quivocal	Attached
<b>/aricella</b> – A minimu f primary titer is nega	um of two doses of vaccing	Result: Negative/E	Titer Lab work  quivocal  Titer Lab work  sease and positive quantitative I owed by repeat titer. **Note: La ossible qualitative (positive/nega	gG titer is require
<b>/aricella</b> – A minimu f primary titer is nega	um of two doses of vaccino ative, booster (or repeat t ation history, and to show	Result: Negative/E	sease and positive quantitative I owed by repeat titer. **Note: La ossible qualitative (positive/nega	gG titer is require
<b>/aricella</b> – A minimu f primary titer is nega	um of two doses of vaccino ative, booster (or repeat t ation history, and to show	Result: Negative/E  e or documented history of di wo-dose series) required fol vat least quantitative and if p  ella Primary (Pediatric) I	sease and positive quantitative I owed by repeat titer. **Note: La ossible qualitative (positive/negammunization Series	gG titer is require ab work is require ative) results.**
Varicella – A minimu f primary titer is nega n addition to immuniz	um of two doses of vaccino ative, booster (or repeat t ation history, and to show Varice	Result: Negative/E e or documented history of di wo-dose series) required fol vat least quantitative and if p ella Primary (Pediatric) I	sease and positive quantitative I owed by repeat titer. **Note: La ossible qualitative (positive/negation)  mmunization Series  Date:	gG titer is require ab work is require ative) results.**
Varicella – A minimu f primary titer is nega n addition to immuniz	um of two doses of vaccine ative, booster (or repeat t ation history, and to show Varice	Result: Negative/E  e or documented history of di wo-dose series) required fol vat least quantitative and if p  ella Primary (Pediatric) I	sease and positive quantitative I owed by repeat titer. **Note: La ossible qualitative (positive/negative)  mmunization Series  Date: /	gG titer is require ab work is require ative) results.**
Varicella — A minimum f primary titer is negation addition to immunize Dose #1 Date:	um of two doses of vaccinative, booster (or repeat thation history, and to show Varice	Result: Negative/E  e or documented history of di wo-dose series) required fol vat least quantitative and if p  ella Primary (Pediatric) I  Dose #2 [  Varicella Primary IgG Ti Result: Positive	sease and positive quantitative I owed by repeat titer. **Note: La ossible qualitative (positive/negative)  mmunization Series  Date: /  ter  quivocal Titer Lab work	gG titer is require ab work is require ative) results.**
Varicella — A minimum f primary titer is negation addition to immunize Dose #1 Date:	um of two doses of vaccing tive, booster (or repeat the stion history, and to show a varice of the stide of t	Result: Negative/E  e or documented history of di wo-dose series) required fol y at least quantitative and if p  ella Primary (Pediatric) I  / Dose #2 [  Varicella Primary IgG Ti Result: Positive Negative/Ed  Immunization (required only	sease and positive quantitative I owed by repeat titer. **Note: La ossible qualitative (positive/negative)  mmunization Series  Date: /  ter  quivocal Titer Lab work	gG titer is require ab work is require ative) results.**
Varicella — A minimum f primary titer is negation addition to immunization Dose #1 Date:  Titer Date:	um of two doses of vaccinative, booster (or repeat tration history, and to show Varice  / / / / / / / / / / / / / / / / / / /	Result: Negative/E  e or documented history of di wo-dose series) required fol y at least quantitative and if p  ella Primary (Pediatric) I  / Dose #2 [  Varicella Primary IgG Ti Result: Positive Negative/Ed  Immunization (required only	sease and positive quantitative I owed by repeat titer. **Note: La ossible qualitative (positive/negative)  mmunization Series  Date: /  ter  quivocal	gG titer is require ab work is require ative) results.**

		MMR	Primary (F	Pediatric) I	mmunization Se	eries
Dose #1	Date:			Dose #2	2 Date:	
			MMR Prima	ary IgG Tit	ters	
Measles	Titer Date:	<u> </u>	Result:	☐ Pos ☐ Neg	itive ative/Equivocal	☐ Titer Lab work attache
Mumps	Titer Date:		Result:	☐ Pos	itive ative/Equivocal	☐ Titer Lab work attache
Rubella	Titer Date:	<u> </u>	Result:	☐ Pos ☐ Neg	itive ative/Equivocal	☐ Titer Lab work attache
	MM	R Repeat Imi	munization	(required only	y if primary titer is neg	gative)
Repeat D	Oose #1 Date:			Repeat	Dose #2 Date:	
	N	IMR Repeat I	gG Titers(re	quired only if	primary titer is negat	ive)
Measles	Titer Date:	11	Result:	☐ Pos ☐ Neg	itive ative/Equivocal	☐ Titer Lab work attache
Mumps	Titer Date:		Result:	☐ Pos ☐ Neg	itive ative/Equivocal	☐ Titer Lab work attache
Rubella	Titer Date:	1_1_	Result:	☐ Pos ☐ Neg	itive ative/Equivocal	☐ Titer Lab work attache
ninistered		years. When	only Td is re	equired, sh	ow proof of initial	nus & Diphtheria) immuniza Tdap. (Please check indivi
gram requ				etanus Bo		_
gram requ		⊔ таар	□ Td	Date:		
gram requ						
	care Provider	Attestation	1			
Healthe	care Provider			occurate to	the best of my kr	nowledge.
<b>Health</b> o	rmation presented	l on this form i	is true and a		·	nowledge. one:

ART 2: Physical Ex					
•	amination	– To be con	nnleted by	healthcare provide	<u>a</u> r
Note: Al				e indicated as opti	
TITAL SIGNS					
Height: We	ight:	Blood F	Pressure:	Pulse	: <u>-</u>
HECK NORMAL/ABNOR	RMAL FOR E	ACH AREA			
	Normal	Abnormal	D	escription of Abnorma	l Findings
pearance					
utrition					
kin					
ead/Neck					
ands					
/es					
ars					
ose					
outh/Teeth/Throat					
nest					
ings					
eart					
odomen					
nck					
ısculo-Skeletal					
stes (Optional)					
enitalia/Pelvic (Optional)					
eurological					
notional/Psychological					
OLOR VISION screenin ndicated on your instruction		unless otherw	ise	Color Vision (6-plate  Normal	minimum) eficient
I have reviewed this stude this form is true and accur physical condition to parti limitations below.	ent's health his rate to the best cipate fully in c	tory and conduct of my knowledg linical experience	ed a physical e e. It is my opin es required by	ipation in Clinical Exp xamination. The informatio on that this student is in so the program of study. I hav	on presented on atisfactory ve noted any
The information process	nted on this fo	rm is true and a	accurate to th	e best of my knowledge	<u> </u>

Name	DOB	PeopleSoft #	Program
You are required to meet tuberculosis (TB) through If you answer NO to a late A) PREFERRED MEED A:  B) 2-step Mantoux PIC) Single Baseline PIC If you answer YES to a late Chest X-Ray results.	et the clinical program r h one of the following whistory of TB and NO THOD TB Blood Test: PD (4-visits, performed PD test (2-visits) history of TB and/or Screening Questionnai	equirements by providing documents  to a history of positive TB sci QuantiFERON Gold or T-Spot 7-21 days apart)  YES to a history of positive T re is required (see page 6)	reening tests:
Option A: Blood Te	est (Preferred Met	hod)	
	□ QuantiFERON G sitive (requires chest X-Ray gative		☐ Lab Work Attached
Option B: Two-Ste	p Mantoux PPD		
	<u> </u>	PPD Step #1	
Date Administered: Date Read: Result in mm indurat Step #1 PPD Result	ion:	Signature: Signature:	
- Стор и г г г г г г г г г г г г г г г г г г		PPD Step #2	
Date Administered: Date Read: Result in mm indurat Step #2 PPD Result		Signature: Signature:	
Date Administered: Date Read: Result in mm indura PPD Result:	<u>                                      </u>	Signature:	
☐ Annual TB So	creening Questionnaire	(Page 6)	eport Attached  nal Treatment Completed: Y N
The information pro Provider Signatur Provider Name (p	e:	true and accurate to the best ofDate://Address:	Phone:

Name	DOB	PeopleSoft#	Program	
PART 3: Annual Tube	rculosis (TB)	Screening Questionnaire		
Please answer the follo	wing question	es:		
Have you experience	d any of the f	ollowing symptoms within the	e past year?	
			YES	NO
Persistent productive	ve cough?			
Coughing up blood'	?			
• Chest pain?				
Shortness of breath	/ difficulty breat	hing?		
Unexplained fever I	asting more thar	n 3 days?		
Unexplained night s	sweats?			
Unexplained sudde	n weight loss?			
Unexplained fatigue	e / run down feeli	ing?		
Unexplained swolle	n lymph nodes o	or masses in your armpit or neck area?	· 🗖	