(This form must accompany the application packet)

GROSSMONT COLLEGE RESPIRATORY THERAPY IMMUNIZATION INFORMATION

The following immunizations must be **completed** in order to submit the application packet. Please use the following pages to assist you and your healthcare provider to ensure that the correct vaccinations are completed to meet the <u>Program</u> requirements. (If no Immunization record exists a <u>POSITIVE</u> titer will be accepted. Including Hep B)

MMR (Measles, Mumps and Rubella) Applicants must submit documentation of the following:

1. Two MMR vaccinations given at least 28 days apart.

or
2. A positive blood test/titer indicating immunity for Measles, Mumps and Rubella.
HepB (Hepatitis B). Applicants must submit documentation of the following:
 Three Hep B vaccinations or two for Heplisav B option
2. A positive blood test/titer indicating immunity for Hep B.
Tdap (Tetanus/Diphtheria and Acellular Pertussis). Applicants must submit documentation of the following:
1. Tdap vaccination within the past 10 years.
Varicella (Chickenpox) Applicants must submit documentation of the following:
1. Two vaccinations given at least 28 days apart.
or
2. A positive blood test/titer indicating immunity for Varicella.
Covid-19 Applicants must submit documentation of the following:
1. Two vaccine option for covid-19 and the Booster (3 vaccines total)

10/10/2023

GROSSMONT COLLEGE HEALTH PROFESSIONS IMMUNIZATION REQUIREMENTS FOR ADMISSION TO OTA PROGRAM

The following *Immunization Requirements* form is provided to the student for an aid in determining the immunizations required to apply to the RT Program. In lieu of the attached form, you may submit forms obtained from your healthcare facility with the appropriate **signature and stamp** at each vaccination and completed or transcribed. The Immunization requirement form should be completed only by the appropriate Healthcare Professional to include; Physician, Physician Assistant, Nurse Practitioner, Registered Nurse, or Grossmont College Health Services Nurse.

CTUDENT ID#

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Last	First		
MMR (Measles, Mumps, Rubella)	Date #1:		
Must include Quasinations		Signature	₽
Must include 2 vaccinations	Date #2:		STAI
OR	(1 mo. following date #1)	Signature	FACILITY STAMP
Laboratory Evidence of Immunity (titer)	Titer Date:		ACII
(mer)	□ positive(immune) □ negative	Signature	ш.
Hanatitia D	D-1- #4.		
Hepatitis B Must include 3 vaccinations	Date #1:Heplisav B	Signature	
Or 2 for Heplisav B (Please check boxes)	Date #2:	Signature	
,	(1 mo. following date #1) Heplisav B	Signature	Ω_
	Date #3:	3	FACILITY STAMP
AND	(5 mo. following date #2)	Signature	Y S1
AND		3	::::
Laboratory Evidence of Immunity (titer)	Titer Date: (1 mo. following date #3)	Signature	FAC
HepB Surface Antibody, Quantitative (QT) only.	□ positive(immune) □ negative	Oignaturo	
Tetanus/ Diptheria and Acellular			
Pertussis (Tdap)	Tdap Date:		ے ⊾
,	Taap Bate:	Cignoture	FACILITY STAMP
Must be given within the past 10 years.		Signature	A S
Varicella (Chickenpox)	D		
Must include 2 vaccinations	Date #1:	Signature	MP
	Date #2:	Signature	FACILITY STAMP
OR	Date #2: (1 mo. following date #1)	Signature	<u></u>
Laboratory Evidence of Immunity (titer).	Titer Date:		ACIL
	\square positive (immune) \square negative	Signature	Ε/
Covid-19 Vaccine	D.1. #4		
	Date #1:1 Dose Vaccine	Signature	
Must include 2 vaccinations		Olgridiale	₽
(or the 1 dose option Please check box)	Date #2:(1 mo. following date #1)	0	STAI
AND	(1 mo. following date #1)	Signature	È
			FACILITY STAMP
Covid-19 Booster B	ooster Date:		F
		Signature	