MOLLOY UNIVERSITY THE BARBARA H. HAGAN SCHOOL OF NURSING & HEALTH SERVICES REQUIREMENTS FOR ATTENDING CLINICAL PRACTICE

Each item must be completed:

- 1. Physical examination using the **Barbara H. Hagan School of Nursing and Health Sciences FORM.** FORM MUST BE SIGNED, STAMPED AND DATED BY PROVIDER AND INCLUDE:
 - On initial physical for Advanced Physical Assessment NUR 5721, 2, 3, 4, and all subsequent clinical rotations, you must provide documentation of two PPDs implanted within 365 days of each other, a Quantiferon blood test, OR a T-Spot PPD
 - Each subsequent physical requires only one PPD or Quantiferon blood test or T-Spot PPD
 - Laboratory Titer Reports (<u>LAB SHEETS</u>) for Rubella, Rubeola, Varicella, Mumps Numerical Values for each are required
 - Physicals/PPD must be submitted annually to CastleBranch at www.castlebranch.com Questions regarding uploading documents? CONTACT 1.888.723.4263

Summer Semester: uploaded to CastleBranch on or before April 15th uploaded to CastleBranch on or before July 15th uploaded to CastleBranch on or before December 1st uploaded to CastleBranch on or before December 1st

2. CPR-Cardio pulmonary resuscitation certification must be completed. **No online course will be accepted.** CPR cards must be submitted (Make copy of front and back) with your Physical Information. Acceptable courses provided by: **American Heart Assoc. – BLS for Health Care Providers**

American Red Cross - BLS for the Professional Rescuer

- 3. Uniform for Clinical Experience: Students are to wear plain white lab coats (no affiliation badges of any kind are to be displayed on the lab coat). The Molloy University photo ID Badge is to be worn and clearly visible.
- 4. Clinical Agency Affiliation Requirements: Individual clinical agency affiliates may require additional medical tests and/or clearance requirement for students entering their agencies. Student will be notified of any additional requirement AFTER the clinical placement contract is completed and signed by the agency.
- 5. Students must submit a copy of NYS RN license registration certificate.
- 6. Late Fee: A fee of \$50.00 is charged to process physical documents submitted after submission due date.
- 7. Review the Molloy University Nursing Handbook and review policies and health requirements.
- 8. Sign HIPAA and Latex forms.
- 9. FLU vaccines are valid for the influenza season (generally August to June of following year).
- 10. Malpractice Insurance appropriate to your program (Registered Nurse or Nurse Practitioner Addend to: **NP STUDENT**) with coverage of \$1,000.000 per claim/\$3,000,000 aggregate.
- 11. Evidence of OSHA training (NYS Infection Control Certificate) CMEresource.com will bring you to NetCe website. Follow the prompts to #9864 Infection Control: The NYS Requirement
- 12. Students are expected to carry their own health insurance.

Attention All Graduate Nursing Students

For clarification of all forms

Contact: Mary Jane O'Malley

momalley@molloy.edu

Students should make photo copies of all submitted documents. We are not permitted to make copies for your use!

MOLLOY UNIVERSITY THE BARBARA H. HAGAN SCHOOL OF NURSING & HEALTH SERVICES PHYSICAL FORM

Molloy University – Barbara H. Hagan School of Nursing & Health Sciences Mary Jane O'Malley momalley@molloy.edu
1000 Hempstead Ave., Rockville Centre, New York 11571-5002

Anticipated Class next semester:

Last Name Maiden Name				Course	Section
	First N	Jame	ID#		
			Gender_		
			Phone _		
Required on Initial Ph		RS NEED TO BE DONE REPORTS MUST BE			EACH TITER
Rubella Titer Value:	Result:	Date:	_		
Rubeola Titer Value:	Result:	Date:	_		
Varicella Titer Value:	Result:	Date:	_		
Mumps Titer Value:	Result:	Date:			
		VARICELLA #1 HepB #2			
	CLINICAL PRACT	UNIZED WITH HEPATITICE OR MUST SIGN A DI DECLINATION STATEMIDO NOT have record of you	ECLINATION S ENT	STATEME	ENT.
If HepB titer is Negative				•	ign Decunation.
I understand that due to m Hepatitis B virus (HBV) in	fection. I have been info	e to blood or other potentially ormed of the need to be vaccin that by declining this vaccinat	infectious materi	als, I may b tis B Vaccir	e at risk of acquirin ne. However, I decli
I understand that due to m Hepatitis B virus (HBV) in Hepatitis B vaccination at a serious disease.	fection. I have been info this time. I understand	ormed of the need to be vaccin	infectious materi nated with Hepati tion, I continue to	als, I may b tis B Vaccir	e at risk of acquirin ne. However, I decli

needs to have pertussis in it.

Is in good health as determined by a recent physical examination of sufficient scope to ensure that the student is free from health impairments which may be of potential risk to patients or other personnel or which may interfere with the performance of the stude duties, including habituation or addiction to depressants, stimulants, narcotics, alcohol or other drugs or substances which may alterindividual behavior. This individual is able to participate in clinical learning experiences as a student of Nursing. I have identified the following: B.P.:	
Vision: Hearing: Allergy to Latex: Yes: No: Other Allergies: Illnesses: Injuries: Restrictions on activity: Medications: Disabilities: **Students with disabilities are considered on an individual basis. Students must be able to meet program objectives.	
Allergy to Latex: Yes: No: Other Allergies: Illnesses: Restrictions on activity: Medications: Disabilities: **Students with disabilities are considered on an individual basis. Students must be able to meet program objectives.	
Illnesses:	
Injuries: Restrictions on activity: Medications: Disabilities: **Students with disabilities are considered on an individual basis. Students must be able to meet program objectives.	
Restrictions on activity: Medications: Disabilities: **Students with disabilities are considered on an individual basis. Students must be able to meet program objectives.	
Medications: Disabilities: **Students with disabilities are considered on an individual basis. Students must be able to meet program objectives.	
Disabilities:* **Students with disabilities are considered on an individual basis. Students must be able to meet program objectives.	
Name of Health Care Provider:	
(Stamp Is Required)	
Address: Phone:	
Date:	
HEALTH CARE PROVIDER SIGNATURE:	

MOLLOY UNIVERSITY THE BARBARA H. HAGAN SCHOOL OF NURSING & HEALTH SCIENCES PPD FORM

Molloy University – Barbara H. Hagan School of Nursing & Health Sciences

Mary Jane O'Malley momalley@molloy.edu
1000 Hempstead Ave., Rockville Centre, New York 11571-5002

Last Name	First Name		ID#
			Date of Birth
ddress			Gender
			Phone
	ts, submit physician clearai		TITHIN THE PAST 12 MONTHS. A TWO STEP PPD is required for
1. PPD – Tu	berculin Test (PPD intradern	nal only) [MUST l	BE READ 48 – 72 HOURS LATER]
Date Implanted: _	Date Rea	ad:	Result:
*2nd PPD IS RE	QUIRED AND SHOULD E	BE IMPLANTED	WITHIN 364 DAYS OF THE 1st PPI
Date Implanted:	Date Re	ad:	Result:
		<u>OR</u>	
2. QuantiFE	RON TB Gold Result:	Date:	Lab Sheet Must Be Attached
		<u>OR</u>	
3. T-Spot Res	sult:	Date:	Lab Sheet Must Be Attached
	INGS OF ALL TUBERCUL Y REPORT MUST BE ATT		QUIRE A NEGATIVE CHEST XRAY
Date:		Result:	
Name of Health Care Pro	ovider:		
Address			Phone Number

STAMP IS REQUIRED

MOLLOY UNIVERSITY THE BARBARA H. HAGAN SCHOOL OF NURSING & HEALTH SCIENCES Latex Allergy Policy

Background: Latex allergy has become a serious healthcare problem. Experts have described it as a disabling occupational disease among healthcare workers (American Nurses Association, 1997).

The allergic reaction to latex is evoked by direct contact with products containing latex rubber or by inhaling powder from latex gloves. Responses may range in severity from a rash to asthma attacks to death from anaphylaxis (New York State Nurses Association, 1999).

The increased need to don gloves in both medical and non-medical settings has increased the prevalence of latex allergies. A 1997 alert published by the National Institute of Occupational Safety (NIOSH) indicated that less than 1% of the general population and 8% to 17% of regularly exposed healthcare workers are sensitized to latex (American Latex Allergy Assoc., 2016). These statistics indicate that an increasing number of entering nursing students may already have a latex sensitivity. Beginning one's professional life with a latex allergy presents unique challenges for students and faculty.

In light of this growing problem the School of Nursing has developed the following policy related to latex exposure.

Initial Steps: All Molloy School of Nursing Student and Faculty History and Physical Forms to have a category, which indicates *Latex Allergy*. The healthcare provider completing the form <u>must</u> specifically respond to this item.

Follow-Up: In those instances where a latex allergy has been indicated, faculty/student will need to be contacted by Health Services: The following actions should be initiated:

• Faculty/Student will be given literature on latex allergies

Signature

- Faculty/Student will be counseled regarding acceleration of sensitivity with repeated exposures
- Faculty/Student will be encouraged to wear a Medi-Alert bracelet as suggested by NIOSH
- Faculty/Student acknowledgement of this policy will be kept on file in department

Agency Contact: The	faculty/student will be responsible for sharing information about themselves regarding latex allergy with the respective clinical agency.
I am a faculty member	student in the Molloy University School of Nursing. I have read the Molloy University policy concerning Latex Allergy.
	I do not have any allergy to latex, or
	I have a latex allergy and I have previously so notified Molloy University. I am fully aware of the dangers arising out of exposur to latex and I agree to exercise appropriate caution. I hereby release Molloy University, its Board of Trustees, officers and administrators and employees from any claim or liability arising out of my exposure to latex either on the campus of Molloy University or in any clinical setting.
Print Name (Please Pr	nt)

Date

MOLLOY UNIVERSITY THE BARBARA H. HAGAN SCHOOL OF NURSING & HEALTH SCIENCES Health Insurance Portability and Accountability Acknowledgment Form

Health Insurance Portability and Accountability Act of 1996 (HIPAA) is a Federal Amendment to the Internal Revenue Code of 1986 concerning health insurance and issues in combating fraud and abuse in health insurance and health care delivery.

- HIPAA provides for standardization of the interchange of medical data
- Protects patient privacy
- Protects security of patient data

FERPA stands for Family Educational Rights and Privacy Act (Buckley Amendment). Passed by Congress in 1974 the Act grants four specific Rights to the student.

The right to see the information the institution is keeping on the student

The right to seek amendment to those records and in certain cases append a statement to the record

The right to consent to disclosure of his/her records

The right to file a complaint with the FERPA office in Washington

Confidentiality provisions of the Health Insurance Portability and Accountability Act of 1996 (HIPAA) as well as provisions of the Family Educational and Privacy Act of 1974 (FERPA) have been explained to me and I fully understand them.

I hereby authorize release of information from my student health record to affiliated clinical agencies as indicated below in accordance with all relevant State and Federal confidentiality laws including the Health Insurance Portability and Accountability Act of 1996 (HIPAA), and the Federal Educational Rights and Privacy Act of 1974 (FERPA).

Name (Please Print)	
Signature	Date

PLEASE PRINT

Student Name		Molloy ID Number	
E-Mail Address	Phone Number	Course & Section	
	Entire form must be co	ompleted	
Manufacturer or Company	y Name of Vaccine		
Lot Number of the Vaccino	<u> </u>		
Expiration Date			
Dose Administered			
Date Administered			
Placeme	nt \(\pi \) Right Deltoid	□ Left Deltoid	
Name of Provider	License Number	. Stamp	
Address of Provider			