



Cleveland Clinic Student and Faculty Requirements

This is a clarification of Nursing Student/Faculty Requirements Outlined in Cleveland Clinic Undergraduate and Graduate RN Affiliation Agreements and LPN Affiliation Agreements

Proof of the below requirements must be in ACEMAPP and includes the uploaded document and/or a date attesting to document verification by the school's designee which may include a third-party vendor. Physical documents must be supplied upon request.

Requirements	Demonstration of Proof
Background check	Negative background check * *Email positive background checks to undergraduenursing@ccf.org for review. Decision will be provided by email
BLS within 12 months of starting a clinical rotation	Current BLS Card
Negative Tuberculosis skin test (using two-step Mantoux PPD OR QuantiFERON®(TB Gold test or T-Spot test) within 12 months before starting a rotation with appropriate follow-up for positive tests	Non-CC Employed Students/Faculty <ul style="list-style-type: none">- Negative test result CC Employed Students/ Faculty <ul style="list-style-type: none">- Dated Ready-Set Document with Date of Test OR Dated Questionnaire
Subsequent annual negative Tuberculosis test (using one-step Mantoux PPD or QuantiFERON®(TB Gold test or T-Spot)	Non-CC Employed Students/Faculty <ul style="list-style-type: none">- Negative result CC Employed Students/ Faculty <ul style="list-style-type: none">- Ready-Set Document with Date of Test OR Dated Questionnaire
Immunizations for mumps, measles, German measles (Rubella), chicken pox (varicella) OR positive titer within the last 10 years	Dated immunization record OR Dated positive titer results
Hepatitis B Positive Titer OR Waiver	<ul style="list-style-type: none">- Vaccination Only → Waiver- No Vaccination → Waiver- No Titer → Waiver- Partial Vaccination → Waiver- Vaccination + Negative Titer → Waiver- Vaccination + Positive Titer → Titer Results- Vaccinations +Boosters with Negative Titer → Waiver
Tdap (tetanus, diphtheria, pertussis) booster OR positive titer within last 10 years	<ul style="list-style-type: none">- Dated booster OR titer record- Adacel and Boostrix are CDC -approved boosters
Influenza immunization (November-March)	Nasal vaccine is acceptable
COVID	Vaccination not required

Masking: Masking is currently optional for patients, visitors, caregivers and students. There may be certain locations/units that require masking and students /faculty are asked to comply without question.

Anyone suspected or confirmed to have a respiratory illness needs to wear a mask and those who are sick, should stay home.

Cleveland Clinic Student/Faculty Vaccination Exemptions Guidelines

Cleveland Clinic can only provide exemptions to Cleveland Clinic employees and Cleveland Clinic employee exemptions are accepted for students and faculty.

However, Cleveland Clinic supports and honors students and faculty with medical and religious vaccination exemptions provided by their academic organization

TB testing and/or blood draws for titers are not considered vaccinations and are not eligible for an exemption.

For academic organizations without an exemption process in place, all vaccination requirements must be met without exception.

Demonstration of Proof: Signed and dated Cleveland **Clinic** Vaccination Compliance for Nursing Students and Faculty form uploaded in ACEMAPP.

COVID Isolation and Return to Clinicals Recommendations

Cleveland Clinic follows the most current recommendations from CDC regarding isolation and precautions
Isolate if you are sick and suspect that you have COVID-19 until test results come back.

TEST NEGATIVE →	End your isolation
TEST POSITIVE but have no symptoms →	Stay home for at least 5 days and isolate from others. If no symptoms develop; end isolation after day 5/can return day 6 Day 1 is the first full day following the day you felt sick.
TEST POSITIVE with symptoms →	Stay home for at least 5 days and isolate from others. If symptoms are improving; end isolation after day 5/return day 6 if you are fever-free for the previous 24 hours without the use of fever-reducing medication. If your symptoms are not improving; isolate until you are fever-free for 24 hrs. without the use of fever-reducing medication and your symptoms begin to improve. Wear your mask through day 10

Current as of 12.23.24_CS