Immunization Compliance
All students who have been admitted to Tulane University are required to provide proof of immunization compliance prior to arriving at Tulane.

Failure to meet these requirements will result in an Enrollment Hold being placed on your student account.

campushealth.tulane.edu/immunizations
You must use Tulane’s Immunization Compliance Form found on our website.

Other forms are not acceptable.

campushealth.tulane.edu/immunizations
How to Submit the Form

- Log into the Tulane Campus Health Patient Portal using your Tulane email address (without the @tulane.edu) and your email password.
- Enter dates.
- Upload your scanned document(s) using the "Upload Documents" link.

campushealth.tulane.edu/immunizations
Confirmation of Compliance

- After five business days, check your Tulane email for notification of a secure message.
- Log in to the Patient Portal to read the secure message.
- Follow up if directed.

Campus Health

campushealth.tulane.edu/immunizations
New for the 2021-2022 academic year, students are required to submit proof of receipt of the COVID-19 vaccine.

Log in to the Patient Portal to fill in the date(s) you received the vaccine and upload a copy of your documentation.

Dropdown menus for documenting both international-approved and U.S.-approved vaccines are available.

A completed declination form is required for those declining the vaccine for medical, religious or personal reasons.
COVID 19 Vaccination

▶ For domestic students
  ▪ Moderna, Pfizer/BioNTech/Janssen
  ▪ Others as they become approved/available

▶ For International Students
  ▪ Any vaccine approved and available for use locally
  ▪ Students CAN be revaccinated should they choose

▶ Where available?
  ▪ Uptown public vaccine site
  ▪ Commercial pharmacies
  ▪ Public vaccination sites
Emergent vaccine associations: Thrombosis with Thrombocytopenia Syndrome

Associated with Janssen (and Astra-Zeneca) vaccine:
- Weak association
- Risk is 2-7/1,000,000
- Risk of cerebral blood clots from COVID 19 is 39/1,000,000 (BMJ, 4.16.2021)
- Mostly adult women, under the age of 50
- Risk benefit favors benefit overall
  - Young women on hormonal contraception should be aware other methods are available
Emergent vaccine associations: Cardiac Myositis/Pericarditis

- Associated with mRNA vaccines (Moderna/Pfizer)
  - As of June 11th, 1226 reports of myocarditis/pericarditis out of 300 million doses of these vaccines (no US fatalities, 2 in Israel)
  - Mostly young men
    - Males 18-24: 233 reports out of 3,400,000 (baseline risk 2-25)
    - Females 18-24: 27 reports out of 5,200,000 (baseline risk 2-18)
  - Baseline risk of myocarditis: 0.1 to 5.6%
  - Baseline risk of pericarditis: 2-3%
- Usually after 2nd dose
- CDC still recommends vaccination
What if a student is not vaccinated?

- Masking while in class and campus buildings
- Exclusion from any activities where vaccination is mandatory
- More frequent COVID-19 testing
- Quarantine on exposure to anyone who is COVID infected
  - Can occur multiple times
- Isolation if positive for COVID 19
- Subject to testing/isolation rules for travel and return
Write to the Campus Health general email address for all questions – campushealth@tulane.edu.

You may also consult the Campus Health website for the specific issues below:
- Campus Health Patient Portal - https://campushealth.tulane.edu/patient-portal
- Immunization Compliance - https://campushealth.tulane.edu/patient-portal/immunization-compliance
- Health Insurance Requirements - https://campushealth.tulane.edu/insurance-billing/health-insurance-requirements
- Tulane COVID-19 website - https://tulane.edu/covid-19; check out the quick links section