## IMMUNIZATION POLICY

All students entering the School of Physician Assistant Studies must be in good health and free of communicable diseases.

All SPAS at MBKU students must submit proof of required immunizations through the Exxat program. Students will receive an email from Exxat near July 1 st inviting them to open their accounts and create a password. This email will be sent to the student's new "Ketchum" email account which will be activated on July 1st. Once Exxat registration is complete, all required documents must be uploaded to the student's Exxat account. Each uploaded file must be smaller than 100KB in size. The uploaded documents will be reviewed and the student will be notified if there are any outstanding requirements.

## Immunization Policy

MBKU's policy on immunization of students follows the Centers for Disease Control (CDC) recommendations for Healthcare workers: http:// www.cdc.gov/vaccines/adults/rec-vac/hcw.html. All PA students, as healthcare workers (HCWs), are at risk for exposure to serious, and sometimes deadly, diseases. If a student is unable to confirm immunization status or unable to obtain immunizations due to personal, religious, or medical reasons, SPAS cannot guarantee the student's placement at a clinical site and may limit or prevent the student's ability to successfully complete all rotations and graduate from the program. Completion of all clinical rotations is required for successful completion of the program. The immunization records, as well as the tuberculosis screening results, will be maintained by Exxat. It is the student's responsibility to maintain accurate and complete records on the Exxat program throughout their duration as a student. If a student does not meet the immunization requirements, the student will be placed on "Health Hold" until the requirements have been met. Students will not be allowed to register for courses or attend clinical rotations unless all requirements have been met. If a student has a medical reason for not completing these requirements, they should contact MBKU Student Disability Services.

The following vaccinations are recommended for all SPAS Students:

| Vaccines - Recommended | Recommended For |
| :--- | :--- |
| Meningoccal (https://www.cdc.gov/ Those who are routinely exposed to |  |
| vaccines/vpd/mening/) | isolates of N. meningitidis should <br> get one dose. |
| Hepatitis A (https://www.cdc.gov/ Recommend for all students per the <br> vaccines/vpd/hepa/) CDC vaccination schedule. |  |
| Polio (https://www.cdc.gov/ Recommended for all students. <br> vaccines/vpd/polio/)  |  |

The following vaccinations/screenings are REQUIRED for all SPAS Students:

| Vaccines - Required | CDC Recommendations |
| :--- | :--- |
| COVID-19 | You must provide evidence of full |
|  | vaccination (both doses in a 2-dose |
|  | series such as Pfizer or Moderna, |
|  | or one dose in single-dose vaccines |
|  | such as Johnson \& Johnson and |
|  | booster when applicable). All |
|  | vaccination(s) in a series should |
|  | be completed at least two weeks |
|  | prior to matriculation. Boosters are |
|  | required. |
|  |  |
|  | You must provide evidence of |
| Hepatitis B (https://www.cdc.gov |  |
| vaccines/vpd/hepb/) | blood test/titer showing serologic |
|  | evidence of immunity. If your blood |
|  | test does not show immunity, |
|  | you will need to repeat the series |
|  | followed by another titer. If you have |
|  | not received the Hep B vaccination |
|  | series, you must get the three-dose |
|  | series (dose \#1 now, \#2 in 1 month, |
|  | \#3 approximately 5 months after |
|  | \#2) followed by a blood test/titer at |
|  | least 1 month after. |


| Varicella (Chickenpox) (http:// | You must provide evidence of <br> www.cdc.gov/vaccines/vpd-vac/ <br> immunity to varicella by submitting <br> a blood test/titer showing serologic |
| :--- | :--- |
| evidence of immunity. If your blood |  |
| test does not show immunity, you |  |
|  | must get 2 doses of the varicella |
| vaccine (4 weeks apart) followed |  |
| by a blood test/titer that shows you |  |
| are immune to varicella. |  |

