

UNIVERSITY *of* WASHINGTON

# HEALTH SCIENCES IMMUNIZATION REQUIREMENTS

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**FOR YOUR HEALTH.  
FOR YOUR COMMUNITY.  
BE BOUNDLESS.**



# Land Acknowledgment

The University of Washington acknowledges the Coast Salish peoples of this land, the land which touches the shared waters of all tribes and bands within the Suquamish, Tulalip and Muckleshoot nations.





## Webinar Content

- Introduction
- Resources
- Med+Proctor
- Requirements
- Open Q&A

Do not ask your specific health-related questions during this webinar, in the chat or during the Q&A. During the Q&A, we will be answering general questions. If you have any health-related HSIP questions or concerns, please email HSIP at [myshots@uw.edu](mailto:myshots@uw.edu).

Please hold questions to the end; if you put them in the chat, we will respond during the Q&A.

# Health Sciences Immunization Program

HSIP is dedicated to keeping up with the health care worker recommendations by the CDC. This is both for you and your patients' health and safety. We are in a community together; let's make sure we can take care of ourselves and each other as best we can.



While you begin your requirements, you will be able to register for your first quarter of classes. However, if you are non-compliant beyond your program's due date, you may be pulled out of practicum and have a registration block until compliant. Programs can pull students out of their practicum sites to speak with their Dean regarding immunization compliance status.

We want to make sure you are able to fulfill your requirements before that happens, and can provide many tools and resources to aid this process.

# Resources

The HSIP Webpage, [wellbeing.uw.edu/husky-health/immunity/hsip/](https://wellbeing.uw.edu/husky-health/immunity/hsip/), has more details and information about each HSIP requirement, locations to complete your requirements, and other useful resources.

The screenshot shows the top navigation bar of the University of Washington website, including the 'W' logo and 'UNIVERSITY of WASHINGTON' text. The main navigation menu includes 'WELL-BEING', 'HUSKY HEALTH', 'ABOUT', 'SERVICES', 'FOR PATIENTS', and 'MEDICAL RESOURCES'. The page title is 'HEALTH SCIENCE IMMUNIZATION REQUIREMENTS'. A call-to-action button reads 'IS YOUR PROGRAM USING MED+PROCTOR? SUBMIT YOUR IMMUNIZATION DOCUMENTS'. The breadcrumb trail is 'Home / Husky Health Center / Student Immunity Requirements / Health Science Immunization Requirements'. The main content area contains two paragraphs of text explaining the HSIP requirements and exemptions. A sidebar on the right lists navigation options: 'Student Immunity Requirements', 'General Immunity Requirements', 'Health Science Immunization Requirements', 'Locations for Vaccinations and Tests', 'Med+Proctor Tutorial', 'Bloodborne Pathogens', 'Vaccination Events', and 'Contact Student Immunity'.

Send all personal-related questions, including status of TB, Hepatitis B, or questions about your compliance, to [myshots@uw.edu](mailto:myshots@uw.edu). Do not send this information during the presentation.



# Documentation Requirements

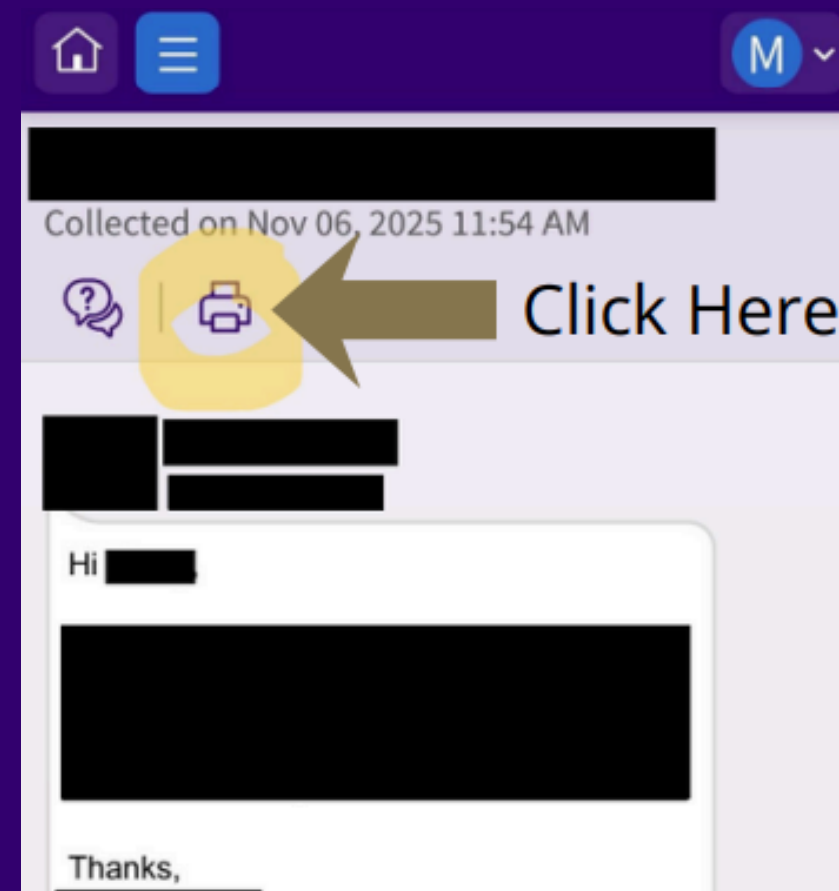
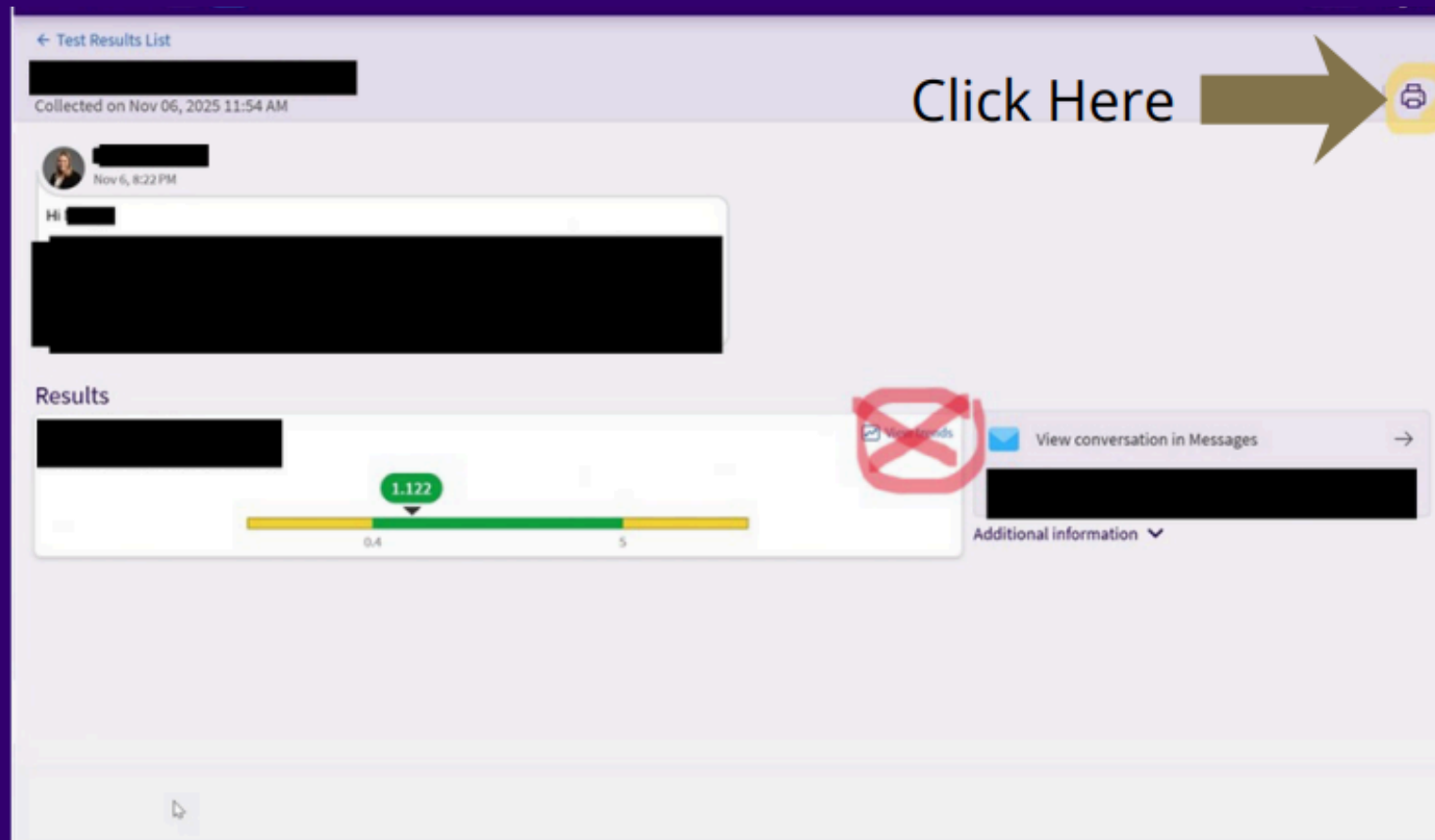
<b>Immunization Documents</b>	<ul style="list-style-type: none"><li>• Full Name</li><li>• Full dates (No Month/Year only)</li><li>• Immunization Summaries / State Immunization Registry Records / Pharmacy Printouts</li><li>• Medical booklet with each dose signed from a medical professional/facility stamp. Doses that are unsigned/unstamped are unverifiable and cannot be accepted.</li></ul>
<b>Lab Reports</b>	<ul style="list-style-type: none"><li>• Full Name</li><li>• Test results / MyChart/patient portals Printouts</li><li>• Collection Date (MM/DD/YYYY)</li><li>• MMR and Varicella can be qualitative (positive/negative); Hepatitis B titers MUST have a quantitative (numeric) reference range</li><li>• TB tests must show qualitative results</li></ul>
<b>All documents</b>	<ul style="list-style-type: none"><li>• Full Name</li><li>• If your records are not in English, they should be clearly labelled so it is easy to translate. Translations are preferred but not required.</li><li>• Jpeg and PDF files work best. HEIC files do NOT work well.</li><li>• If it's password protected, we cannot access it.</li></ul>

# Special Note: Result Trends

**DO NOT SEND US RESULT TRENDS** documents from the “View Trends” page. It looks very appealing, because it has some of the information, but it does not have where you got the test from. We will reject your records.

If you get a rejection, and do not fix it, you will not be able to register until it is fixed.

You can find a [step-by-step guide on our website](#), and the rejected tag will also tell you what to do and how to fix it, but on registration day if you have not completed what we need, we will not budge to release you from the requirement until you have completed *all* of your requirements.



We won't be mad. We'll just be disappointed.



# Starting Fresh, or Need More?

Vaccines	Pharmacies and clinics are usually a great way to go. You will receive a print out of your vaccine record which you can upload to Med+Proctor.
Titers (Blood Draws)	Clinics and laboratories are a good way to find titers. They can be done at your PCP's clinics, but you can also purchase blood draws online and go to a nearby laboratory, such as QuestDiagnostics or LabCorp.
TB Screening	Tuberculosis screenings can be done at most clinics and laboratories. Please note that we require either the blood test or TWO two-step PPD skin tests.

# Med+Proctor

HSIP uses Med+Proctor, a web-based vendor, for immunization compliance. All immunization/titers/TB screening records need to be uploaded into your Med+Proctor account. Depending on your program's length, <4 yrs or 4+ yrs, the cost of an account is respectively \$24 or \$29.



You will sign into Med+Proctor by using single sign-on (SSO) which means you log-in with your UW NetID (UW Email address), make sure to create a NetID as soon as possible if you haven't already.

Your program will send you an email with instructions on how to create a Med+Proctor account once they are ready for you. Please do not create a Med+Proctor account until advised.

# Med+Proctor Tag System

Med+Proctor uses “tags” to flag your account for requirements, rejections, and/or subsequent actions. You can review the tags in your account through the Status page; you can click on the tag name for more information. You will be emailed weekly by Med+Proctor when you haven’t satisfied the tags listed in your account.

Initially, your account will have all of the “UW HSIP - Required XX” requirement tags. Once you start submitting records, your account will be updated with “UW HSIP- Subsequent XX”, “UW HSIP- Rejected XX” and/or “UW HSIP- Admin Review XX”. When you have satisfied a requirement, all tags associated with that requirement will be removed.

For the Hepatitis B requirement, you will see “UW HSIP- HepB Approved” once you have satisfied the requirement. This is because Med+Proctor does not review HepB records, HSIP does. The tag allows Med+Proctor to verify your account once you have fulfilled your other requirements.

# HSIP Requirements

1. Childhood Attestation for Polio and DTaP Vaccines
2. Tuberculosis Risk Assessment
3. MMR Vaccine Series OR MMR Antibody Titer
4. Varicella Vaccine Series OR Varicella Antibody Titer
5. Tdap Vaccine
6. Hepatitis B Vaccine Series AND Post-Vaccine Antibody Titer
7. Tuberculosis (TB) Screening
8. Annual Influenza Vaccine

# Childhood Attestation

The Childhood Immunization Attestation for Polio and DTaP vaccines is a Yes or No questionnaire in your Med+Proctor account. No documentation is required.

If you received the DTaP and Polio (OPV/IPV) vaccines in the past, respond YES. If you're not sure, ask your parent/guardian if you received the vaccines in your childhood.

If you did not receive the vaccine(s) in the past, respond NO and reach out to HSIP via [myshots@uw.edu](mailto:myshots@uw.edu). You will be required to complete the adult make-up schedule for the vaccine(s) you have not received.

**Upon enrolling in an HSIP-participating program, you will have an initial registration block. This will be lifted once the Childhood Immunization attestation is completed in your Med+Proctor account, regardless of how the attestation is answered.**

# Tuberculosis Risk Assessment

The Tuberculosis (TB) Risk Assessment is required in addition to the TB Screening requirement and can be useful in interpreting TB test results.

The TB Risk Assessment is another Yes or No questionnaire in your Med+Proctor account. No documentation is required. There are three Yes/No questions; please make sure you answer all three.

# MMR (Measles, Mumps, & Rubella)

Students must either show proof of:

- Two (2) MMR vaccines that were taken after your first birthday and taken at least 28 days apart from each other and other live vaccines, like Varicella.

OR

- POSITIVE Measles, Mumps, and Rubella IgG Antibody titers. All three must be positive; if one or more are negative, then MMR vaccination is required.

# Varicella/Chickenpox

Students must either show proof of:

- Two (2) Varicella vaccines that were taken after your first birthday and taken at least 28 days apart from each other and other live vaccines, like MMR.

OR

- POSITIVE Varicella IgG Antibody titer. The titer must be positive; if negative, then Varicella vaccination is required.

Note: History of chickenpox does not satisfy the requirement. If you have history of chickenpox, your titer may be positive, so we recommend getting the titer test.

# Tdap (Tetanus, Diphtheria, acellular Pertussis)/Td

Students must either show proof of:

- A Tdap (Tetanus, Diphtheria, acellular Pertussis) vaccine taken in the last 10 years

OR

- A Td(Tetanus/Diphtheria) vaccine taken in the last 10 years AND a Tdap vaccine taken on or after June 1, 2005.

Note: If your Tdap/Td vaccine dose expires during your program, you will be required to receive a new Tdap/Td dose. Your account will be unverified and given the tag "UW HSIP- Subsequent Tdap/Td Vaccine Dose" 90 days before the expiration date. If an updated Tdap/Td dose is not approved in Med+Proctor 30 days before the expiration date, a registration hold will be applied until compliant.

# Hepatitis B (HepB)

Students must submit proof of a completed HepB vaccine series AND a post-vaccine series positive Quantitative HepB Surface Antibody Titer. A HepB titer completed BEFORE your HepB vaccine series is NOT acceptable; we only accept post-vaccine series HepB titers.

Start with submitting your HepB vaccine doses, your Med+Proctor will be tagged with the appropriate subsequent HepB vaccine or HepB titer tag based on your submissions. If you have completed a HepB vaccine series in the past, that is acceptable as long as the record meets HSIP's documentation requirements.

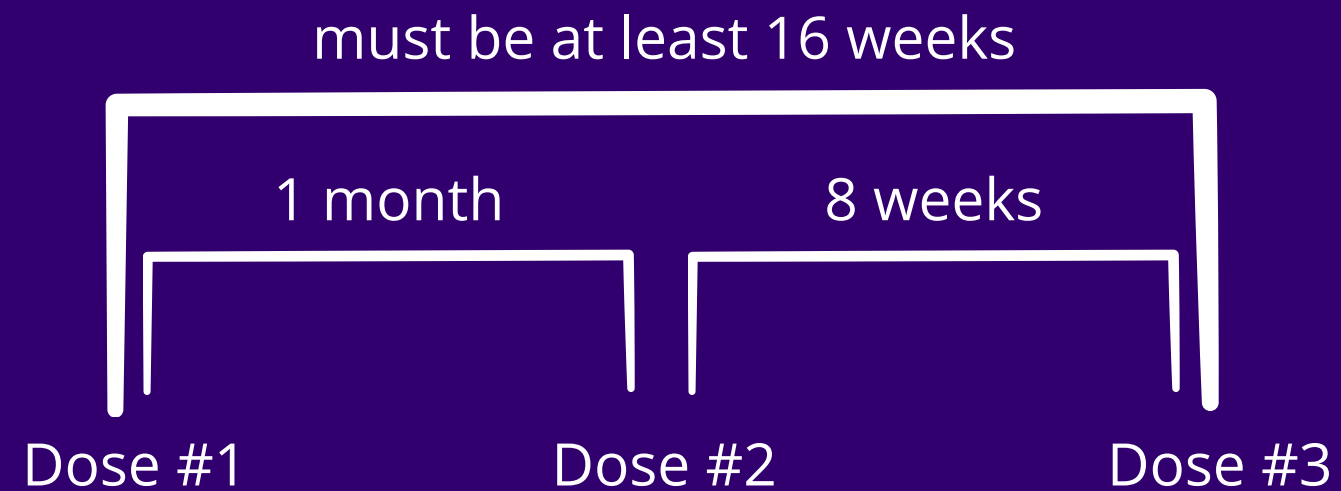
If you do not have documented proof of a HepB vaccine series, then please proceed with completing the HepB vaccine series. HSIP recommends Heplisav-B, a 2-dose vaccine series that can be completed in 1 month. Please complete a HepB vaccine dose ASAP and submit the documentation into Med+Proctor for approval.

# Hepatitis B Vaccines: Dosing Schedules

Based on CDC vaccine scheduling guidelines

## Energix-B/Recombivax

Dose 1 to 2: 4 weeks  
Dose 2 to 3: 8 weeks  
Dose 1 to 3: 16 weeks



## Twinrix

Dose 1 to 2: 4 weeks  
Dose 2 to 3: 5 months



## Heplisav-B (Recommended)

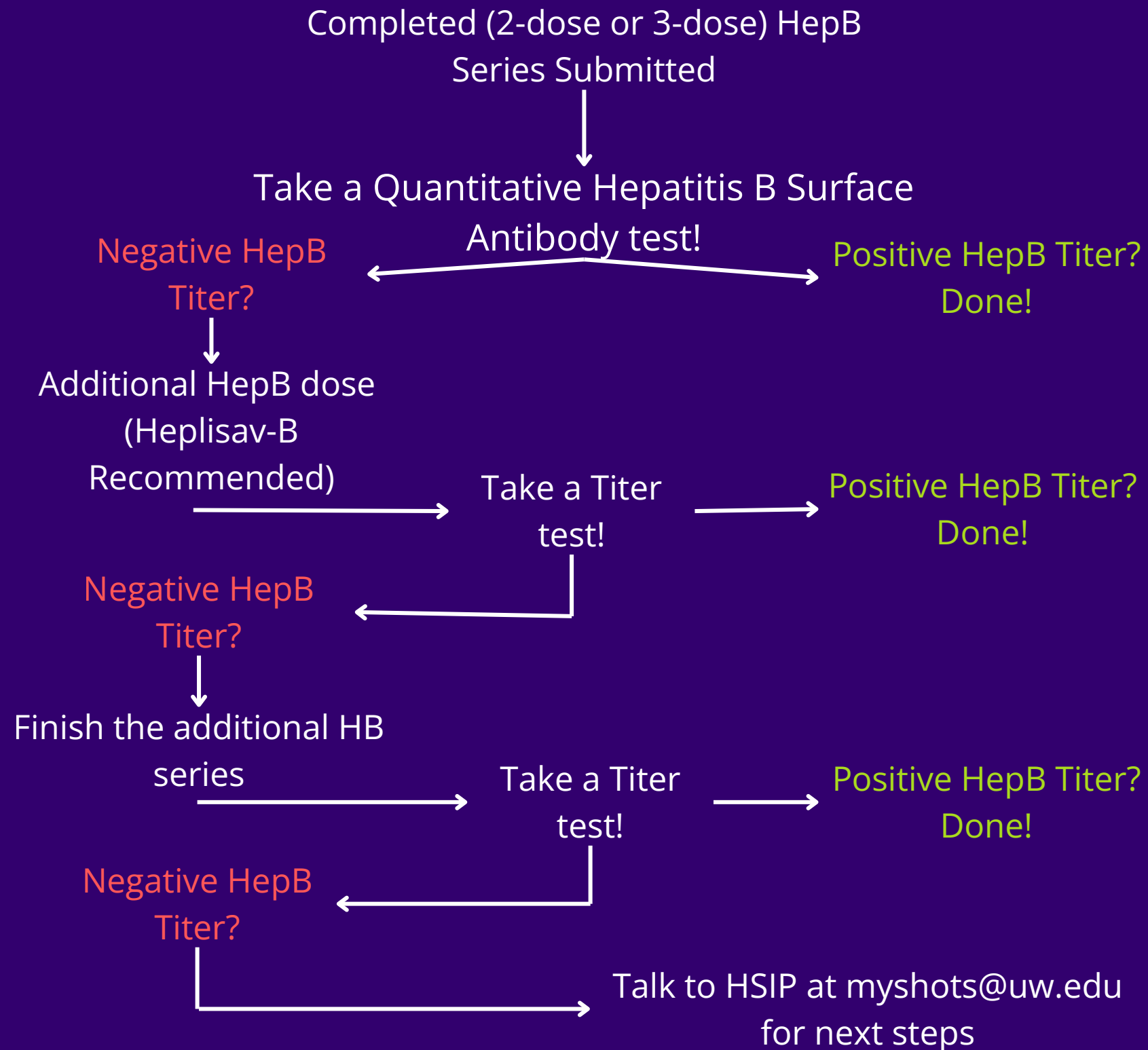
Dose 1 to 2: 1 month



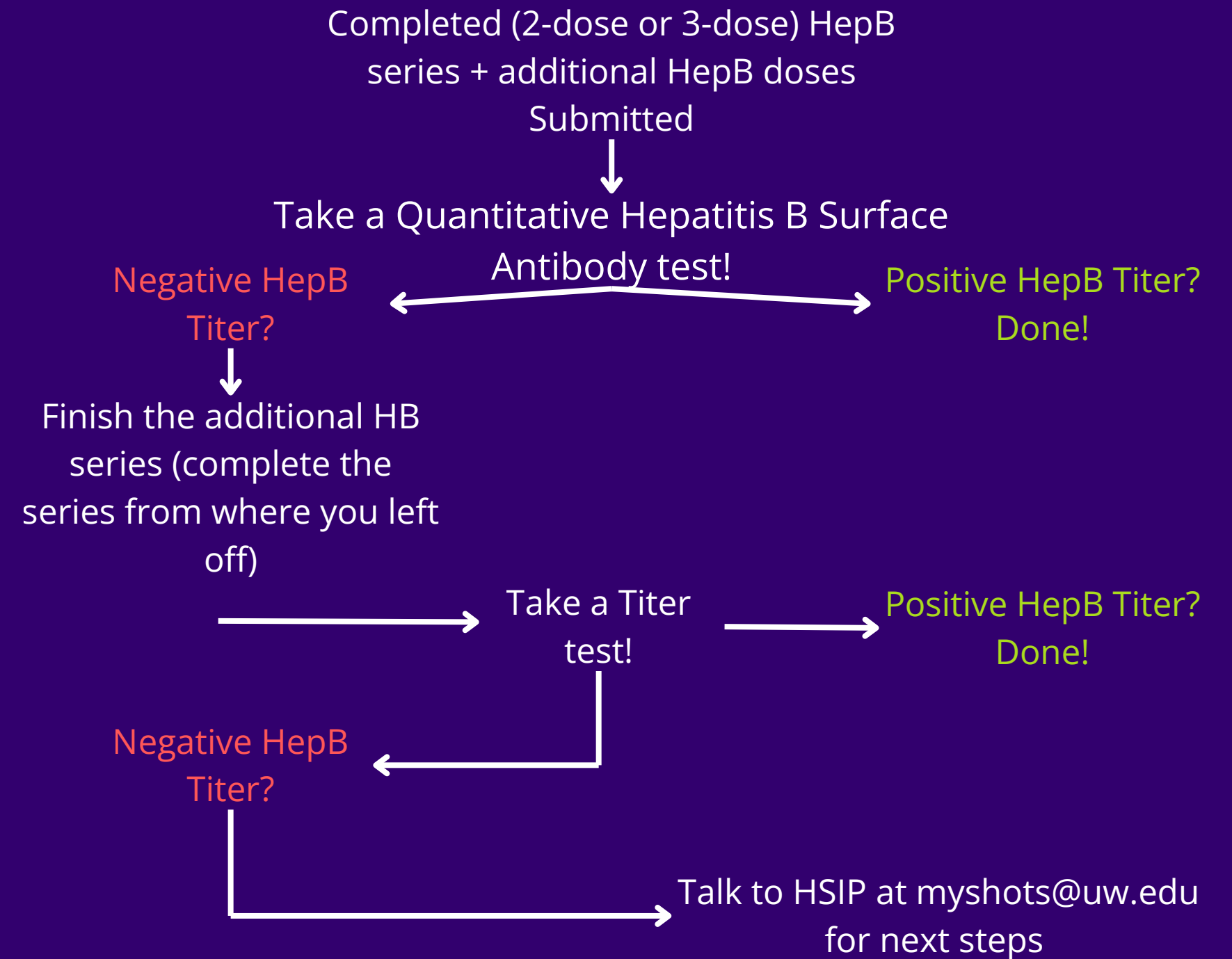
Once you have completed your vaccine series, it is required to complete the HepB titer. It is recommended to wait one month to complete the titer to avoid a false negative result.

# Hepatitis B Titer Scheduling

## Pathway #1



## Pathway #2



# Tuberculosis (TB) Screening

Students must complete a TB screening from this year (2026). Students can either complete:

- IGRA blood test (QuantiFERON or T-Spot lab test)
  - Highly recommended if you have had the BCG vaccine, most likely done in countries outside of the US.

OR

- Two separate two-step skin tests (PPD). The second test must be placed within 1-3 weeks after the first test's read date, and the read test will need to be 48-72 hours after placement. For example: a PPD skin test placed 1/1/26 and read 1/3 must have the second skin test placed between 1/10-1/24.

# Positive Tuberculosis (TB) Screening

If you have tested positive for the TB currently/in the past, then you are required to submit the following:

1. Documentation/proof of positive screening (one of the following):
  - Positive IGRA result (either a QuantiFERON Gold or T-Spot lab test) or PPD result (10 mm or greater)
2. Chest x-ray radiology report completed AFTER positive TB screening
  - Note: If you are submitting documentation of a completed course of prophylactic antibiotic therapy, including medication name and dates of administration is required, then the Chest x-ray (CXR) is required to be completed AFTER treatment completion.
3. Complete the HSIP TB Symptom Survey (TBSS) Form (self-administrated)
  - Students with a positive TB submission will be required to complete an updated TBSS form annually in December. You DO NOT need to complete a new TB test or Chest x-ray.

# Annual Influenza Vaccine

Every August 15<sup>th</sup>, after the updated Flu vaccine is released, students will be required complete the Flu vaccine by their programs' Flu deadline. You can get the Flu vaccine from vaccine clinics, pharmacies, and provider clinics. Location of where you completed the Flu vaccine is required on your documentation.

The COVID vaccine is not required for HSIP; however, it is highly recommended, and your clinical sites may require it.

**In early September and throughout October, the HSIP and IVP programs will host vaccine clinics run by Safeway/Albertsons! Keep an eye on your emails around that time so you can join us!**

# Meningitis ACWY

Students ages 16-21 are required to also complete the Meningitis ACWY vaccine requirement by the General Student Immunity Requirement program. We require that you show proof of one acceptable Meningitis ACWY vaccine taken between the ages of 16-21. Accepted brands are Menveo, MenQuadFi, Nimenrix, Penbray (ABCWY), and Penmenvy (ABCWY). We do not accept Meningitis ACWY vaccines taken in mainland China, Meningitis ACWY vaccines taken when you were 14 or younger, or Meningitis B vaccines.

If you are older than 21, you are not required to receive this vaccine. This is the only age-based vaccine requirement; you still need to complete the required immunizations, TB Screening, and titers.

# Program Deadlines

Your program has specific deadlines for creating a Med+Proctor account, submitting an exemption request, submitting your HSIP requirements, and submitting your Flu record. Your program's due dates can be found on the [HSIP Webpage under the Due Dates section](#).

Faliure to submit by the listed deadlines may result in a registration hold and the inability to register for Winter QTR until you are either compliant or temporarily compliant with your requirements.

We highly encourage students to start submitting records into [Med+Proctor](#) as soon as they have created an account. Please do not wait until the last minute to submit all of your records, this will cause signifcant amounts of stress. It is easy to submit records as you obtain them so your MP account's tags are up-to-date with what you need to complete as much as possible.

# Temporary Compliance

You are considered temporarily compliant if you have completed most of your requirements but have some that you are between vaccine doses for, or waiting to complete your Quantitative Hepatitis B Surface Antibody Titer.

Once you are eligible for temporary compliance, your account will be verified and you will receive the UW HSIP- Temporary Compliant tag and a Temporary Compliant Due Date (the date can be found in your MP vaccine record section).

Once the Temporary Compliant Due Date passes, your account will be unverified and the UW HSIP- Temporary Compliant tag will be replaced with UW HSIP- Temporary Compliance Ended.

# Bloodborne Pathogen Exposure

What to do if you experience a needlestick

## **Don't panic!**

Wash the area thoroughly for 15 minutes with warm water and sudsing soap. For eye, nose, or mouth exposure, flush area for 15 minutes.

## **Get Medical Help**

Notify your supervisor and follow their instructions. If at a UW Medical site, go to the Employee Health Center; if not at a UW Medical site, go to the nearest Emergency Room.

Follow-up care after initial exposure evaluation should be arranged through the UW Campus Employee Health Center (EHC), complete the UW EHC's [BBP Redcap Survey](#) within 24 hours of exposure. You will also need to fill out an [OARS report](#).

If you experience a needlestick accident, your medical expenses and treatment can be covered by HSIP AFTER your insurance is billed.

# Questions?

Feel free to ask us anything about the HSIP requirements!

If you need further assistance, email us at [myshots@uw.edu](mailto:myshots@uw.edu) or make an appointment to speak with one of us on our website!



I'm happy to help!

