



CERTIFICATE OF COMPLETION

THE UNIVERSITY OF WASHINGTON AND NATIONAL HIV CURRICULUM CERTIFY THAT

Justin Hooks, MSN

HAS COMPLETED THE FOLLOWING LESSONS IN THE

PREVENTION OF HIV 3RD EDITION MODULE

Preventing Perinatal HIV Transmission, Preventing HIV Transmission in Persons with HIV, Occupational Postexposure Prophylaxis, Nonoccupational Postexposure Prophylaxis, and HIV Preexposure Prophylaxis (PrEP)

A handwritten signature in black ink, reading "David H. Spach, MD".

David H. Spach, MD
Editor-in-Chief, National HIV Curriculum
Professor of Medicine, University of Washington

This certificate shows the progress of **Justin Hooks, MSN**, a Nurse Practitioner, identified by **justin.hooks02@gmail.com** as of January 27, 2026, 11:55 am.
You may validate this certificate or obtain a digital copy by visiting <https://www.hiv.uw.edu/certificate/prevention/justin.hooks02@gmail.com/3>

The following Lessons were completed along with their quizzes with a quiz score of 80% or higher:

Lessons	Learning Objectives
Preventing Perinatal HIV Transmission Completed April 22, 2024	<ul style="list-style-type: none"> • Explain the mechanisms of perinatal HIV transmission and interventions to reduce the risks of perinatal HIV transmission • List preferred initial antiretroviral regimens for pregnant women with HIV • Discuss indications for use of intravenous zidovudine and cesarean section for pregnant women with HIV • Describe recommended antiretroviral prophylaxis for infants born to pregnant women with HIV • Summarize recommendations for initial management of infants exposed to HIV, including HIV diagnostic testing and monitoring
Preventing HIV Transmission in Persons with HIV Completed April 22, 2024	<ul style="list-style-type: none"> • Explain the concept of HIV treatment as prevention • Summarize key studies that demonstrate the benefit of antiretroviral therapy in preventing HIV transmission • Describe the interplay of HIV status awareness, HIV RNA suppression, and HIV transmission • Highlight evidence-based behavioral and structural strategies to reduce HIV transmission • Identify major biomedical strategies to reduce transmission of HIV
Occupational Postexposure Prophylaxis Completed April 22, 2024	<ul style="list-style-type: none"> • Discuss risk for occupational acquisition of HIV with a needlestick injury • State the rationale for using occupational HIV postexposure prophylaxis (PEP) • Describe current indications for the use of occupational HIV PEP, including strategies for risk assessment following an occupational exposure • Summarize recommended antiretroviral therapy regimens and duration of therapy for occupational HIV PEP • List recommended clinical and laboratory monitoring following occupational exposure to HIV
Nonoccupational Postexposure Prophylaxis Completed April 22, 2024	<ul style="list-style-type: none"> • Describe indications for the use of HIV nonoccupational postexposure prophylaxis (PEP) • Summarize appropriate antiretroviral therapy regimens and duration of therapy for HIV nonoccupational PEP • List recommended clinical and laboratory monitoring following nonoccupational exposure to HIV • Identify appropriate candidates for transition from HIV nonoccupational PEP to HIV preexposure prophylaxis (PrEP) • Discuss indications for obtaining expert consultation for HIV nonoccupational PEP
HIV Preexposure Prophylaxis (PrEP) Completed April 22, 2024	<ul style="list-style-type: none"> • List persons to consider who may benefit from HIV PrEP • Explain recommendations for testing and counseling prior to starting HIV PrEP • Discuss the recommended HIV PrEP regimens, including dosing, safety, efficacy, and clinical eligibility • Describe recommended clinical and laboratory baseline evaluation and monitoring for persons receiving HIV PrEP • Summarize initial management of persons who develop HIV while receiving HIV PrEP