



CERTIFICATE OF COMPLETION

THE UNIVERSITY OF WASHINGTON AND NATIONAL HIV CURRICULUM CERTIFY THAT

OWEN MUSVOSVI, MBBS

HAS COMPLETED THE FOLLOWING LESSONS IN THE

PREVENTION OF HIV 1ST EDITION MODULE

Perinatal HIV Transmission, Transmission in Persons with HIV, Occupational Postexposure Prophylaxis,
Nonoccupational Postexposure Prophylaxis, and Preexposure Prophylaxis

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 **OWEN MUSVOSVI, MBBS**, a General Practitioner, identified by **omusvosvi@gmail.com** as of June 12, 2025, 5:06 am.
You may validate this certificate or obtain a digital copy by visiting <https://www.hiv.uw.edu/certificate/prevention/omusvosvi@gmail.com/1>

The following Lessons were completed (with no requirement to take the quiz):

Lessons	Learning Objectives
Preventing Perinatal HIV Transmission (Perinatal HIV Transmission) Completed May 28, 2019	<ul style="list-style-type: none"> • Explain the mechanisms of perinatal HIV transmission and interventions to reduce the risks of perinatal HIV transmission • Discuss interventions to reduce intrapartum perinatal HIV transmission • Describe recommended antiretroviral prophylaxis for infants born to women living with HIV infection • Summarize recommendations for initial management of infants exposed to HIV, including HIV diagnostic testing, monitoring, and Pneumocystis pneumonia prophylaxis
Preventing HIV Transmission in Persons with HIV (Transmission in Persons with HIV) Completed May 28, 2019	<ul style="list-style-type: none"> • Explain the concept of treatment as prevention • Summarize key studies that demonstrate HIV treatment in persons infected with HIV helps reduce HIV transmission to their partners • 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 (Occupational Postexposure Prophylaxis) Completed May 28, 2019	<ul style="list-style-type: none"> • Discuss risk for occupational acquisition of HIV with a needlestick injury • Describe current indications for the use of occupational PEP, including strategies for risk assessment following an occupational exposure • Summarize recommended antiretroviral therapy regimens and duration of therapy for occupational PEP • List recommended clinical and laboratory monitoring following occupational exposure to HIV
Nonoccupational Postexposure Prophylaxis (Nonoccupational Postexposure Prophylaxis) Completed May 28, 2019	<ul style="list-style-type: none"> • Describe indications for the use of nonoccupational postexposure prophylaxis (PEP) • Summarize appropriate antiretroviral therapy regimens and duration of therapy for nonoccupational PEP • List recommended clinical and laboratory monitoring following nonoccupational exposure to HIV • Identify appropriate candidates for transition from nonoccupational PEP to preexposure prophylaxis (PrEP)
Preexposure Prophylaxis (PrEP) (Preexposure Prophylaxis) Completed May 28, 2019	<ul style="list-style-type: none"> • Describe the biologic principles and HIV prevention benefit of PrEP • List potential indications for PrEP in men who have sex with men (MSM), heterosexual men and women, transgender women who have sex with men, and persons who inject drugs • Explain recommendations for testing and counseling prior to starting PrEP • Discuss the recommended PrEP regimens, dosing schedule, including dosing, safety, efficacy, and clinical eligibility • Describe recommended clinical and laboratory monitoring for persons receiving PrEP • Discuss the need for adherence in persons receiving PrEP • Summarize initial management of persons who develop HIV while receiving PrEP