## Postgraduate Medical Education (PGME)

Title:	Blood Borne Virus Policy	Number:	010c
Approved By:	Approved by PGMEC		
Approval Date:	September 6, 2022		
Contact:	postgrad@postgrad.med.ubc.ca	I	

### Definitions

"Postgraduate trainee" in this policy refers to residents, fellows (including AFC), elective residents, International fellows registered with the College of Physicians and Surgeons of BC and hold a postgraduate (fellow) or postgraduate (resident) educational license.

### Preamble

The risk of transmission of a BBP from an infected health care worker to a patient is extremely low. Nevertheless, all health care workers have a fiduciary and professional duty to protect the health and safety of both their patients and their colleagues.

The latest revised professional standards and guidelines on BBPs from the CPSBC requires that "all registrants are expected to maintain their own wellness, which includes knowing their own serological and infectious status and being appropriately immunized and/or receiving treatment." Positive status does not necessarily preclude registrants from performing EPPs as long as their medical condition is being monitored and they undergo treatment. The college may impose restrictions on the registrants based on the registrant's practice and monitoring status.

#### Policy

1. Postgraduate Trainees are registrants of the CPSBC and must be compliant with the Professional Standards and Guidelines for Blood-borne Pathogens in Registrants.

2. PGME Dean's Office is the point-of-contact for postgraduate trainees and the CPSBC.

3. Postgraduate Trainees with acceptably low viral loads (as per the CPSBC Health Monitoring Committee) are equivalent to all other postgraduate trainees and registrants and can perform all activities, including EPPs.

# **Postgraduate Medical Education (PGME)**

#### Procedure

1. All registrants in clinical practice must be immunized against Hepatitis B virus (see CPSBC standard) and must be tested for Hepatitis C virus, HIV and Hepatitis B virus (unless confirmed immune) before beginning performing or assisting in performing EPPs.

2. The CPSBC considers all postgraduate year 1 trainees as registrants who regularly perform or may potentially perform EPPs. For postgraduate year 2 and subsequent training years, registrants must identify on their license applications whether or not they perform or assist in performing EPPs.

3. All registrants performing EPPs must be tested every three years at a minimum and after an exposure (see PGME Safety Policy).

4. Postgraduate Trainees are required by the CPSBC to report **as soon as possible** after learning of their positive serological and infectious status. **The UBC FOM is not directly part of the testing or reporting.** 

5. If a postgraduate trainee tests positive for a BBP, ongoing monitoring is done by the trainee's health care practitioner to the satisfaction of CPSBC processes. The UBC FOM is not directly part of that monitoring.

6. It is to the benefit of the postgraduate trainee to confidentially report their BBP status to the PGME Dean's Office on admission or when they become aware of it, so that PGME Dean's Office can work with the trainee, the CPSBC and the Program. However, this disclosure is not required.

7. The CPSBC may request the postgraduate trainee's permission to discuss their status change with the PGME Dean's Office. The PGME Dean's Office would then work with the postgraduate trainee, the CPSBC, and the Program to either tailor specific clinical activities to avoid EPPs within a learning experience, to modify their schedule, or to take a medical leave of absence.

8. The CPSBC may make a postgraduate trainee's s licence Temporarily Inactive, which would result in an automatic medical Leave of Absence.

Action	Committee	Date	Status
Approved	Faculty Residency Committee	June 13, 2017	Live
Updates for Approval	PGME Executive Committee	May 24, 2022	Approved, forwarded to PGMEC
Approved	PGME Committee	September 6, 2022	Live