

Module 7: How to access HIV PEP and PrEP in BC

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Faculty Disclosure

- Faculty: Junine Toy
- Relationships with commercial interests:
 - Grants/Research Support: none to disclose
 - Speakers Bureau/Honoraria: none to disclose
 - Consulting Fees: none to disclose
 - Other: none to disclose
- Antiretroviral medications are not approved by Health Canada as post-exposure prophylaxis (PEP) for the prevention of HIV.
 Recommendations for HIV PEP are considered "off-label" use of medications.



Disclosure of Commercial Support

 This program has not received any financial or in-kind commercial support.

Potential for conflicts of interest:

No commercial organization has supported this program.



Mitigating Potential Bias

- The content of the presentation is consistent with guidelines developed by sub-committees of the Committee for Drug Evaluation and Therapy (CDET)
- Generic names of medications are used in place of brand names



Learning Objectives

On completion of this module, participants will be able to outline:

- How to access HIV post-exposure prophylaxis (PEP) in BC
- · How to access HIV pre-exposure prophylaxis (PrEP) in BC



Chemoprophylaxis for HIV

Post-exposure Prophylaxis (PEP)

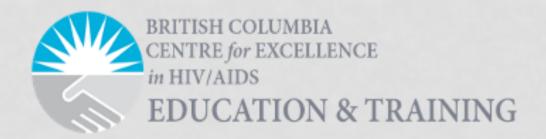
 Short-term antiretroviral (ARV) therapy initiated in an HIVuninfected person immediately AFTER an isolated high risk HIV exposure to prevent HIV infection

Pre-exposure Prophylaxis (PrEP)

 Use of ARV medication in an HIV-uninfected person at high risk of HIV acquisition, initiated PRIOR to and continued after potential HIV exposure(s) to reduce the risk of HIV infection



- In BC, the current PEP regimen contains 3 antiretroviral medications (an integrase inhibitor and 2 nucleos(t)ide reverse transcriptase inhibitors) taken for 28 days,
 Raltegravir + lamivudine (3TC) + tenofovir DF (TDF) *or*
- Raltegravir + emtricitabine-tenofovir DF (TDF)
- In BC, the recommended PrEP regimen is emtricitabine-tenofovir DF (FTC-TDF) in a fixed dose combination tablet taken regularly once daily.



Access to HIV Post-exposure Prophylaxis in BC

PEP Antiretroviral Agents

- Ideally, initiate within 2 hours post-exposure, but no later than 72 hours post-exposure
- 3 ARV medications for 28 days
- · Regimen for PEP Initiation in BC
 - raltegravir 400 mg twice daily
 - · lamivudine 150 mg twice daily
 - tenofovir DF 300 mg once daily

Regimen for PEP continuation

- Raltegravir 400 mg twice daily
- · Emtricitabine-tenofovir DF (200 300 mg) once daily



- HIV post-exposure prophylaxis should be initiated at the earliest opportunity after potential HIV exposure. Ideally, this is within 2 hours after exposure, but no later than 72 hours post-exposure.
- All 3 antiretroviral medications in the PEP regimen should be initiated at the same time, and should be taken continuously for a full 28 days.
- The standard adult PEP regimen for initiation in BC consists of the integrase inhibitor raltegravir and two nucleos(t)ide reverse transcriptase inhibitors lamivudine and tenofovir DF.
- The medications included can be adjusted for pediatric dosing, or renal insufficiency if required
- If PEP continuation with standard adult dosing is deemed appropriate, in most cases, the regimen will be adjusted to raltegravir and fixed dose emtricitabine-tenofovir DF to reduce pill burden

Drug	Child's weight	Dose		
Tenofovir DF 300 mg tablet1 (≥ 2 years of age)	8 to < 16 kg	75 mg (one quarter tablet) once daily		
	16 to < 25 kg	150 mg (one half tablet) once daily		
	25 to < 35 kg	225 mg (three-quarter tablet) once daily		
	≥ 35 kg	300 mg (one tablet) once daily		
Lamivudine 150 mg tablet2	< 14 kg (and ≥ 4 weeks of age)	4 mg/kg/dose twice daily		
	14 to < 20 kg	75 mg (one-half tablet) twice daily		
	≥ 20 to < 25 kg	75 mg (one-half tablet) in a.m. and 150 mg (one tablet) in p.m.		
	≥ 25 kg	150 mg (one tablet) twice daily		
	< 10 kg	8 mg/kg/dose twice daily		
Raltegravir 400 mg tablet (≥ 2 years of age)	10 to < 14 kg	100 mg (one-quarter tablet) twice daily		
	14 to < 25 kg	200 mg (one-half tablet) twice daily		
	≥ 25 kg	400 mg (one tablet) twice daily		





- 1. Tenofovir DF tablet is difficult to split. Parents should get a pill splitter. The tablet may be crushed and mixed with a small amount of jam, yogurt, or peanut butter to mask the bitter taste.
- 2. Lamivudine tablet can be crushed and mixed with food.
- 3. Children less than 36 kg may be unable to swallow tablets or capsules. The tablets in the PEP starter kit can be used to initiate therapy, with prompt consultation with the Oak Tree Clinic pharmacist (604-875-2212 extension 2) or pediatrician (604-875-2250).
- 4. For children less than 2 years of age, contact the on-call Pediatric Infectious Diseases specialist (604-875-2161) or the Oak Tree Clinic pediatrician (604-875-2250).

For more information on pediatric guidelines, see: http://www.cfenet.ubc.ca/therapeutic-guidelines/accidental-exposure

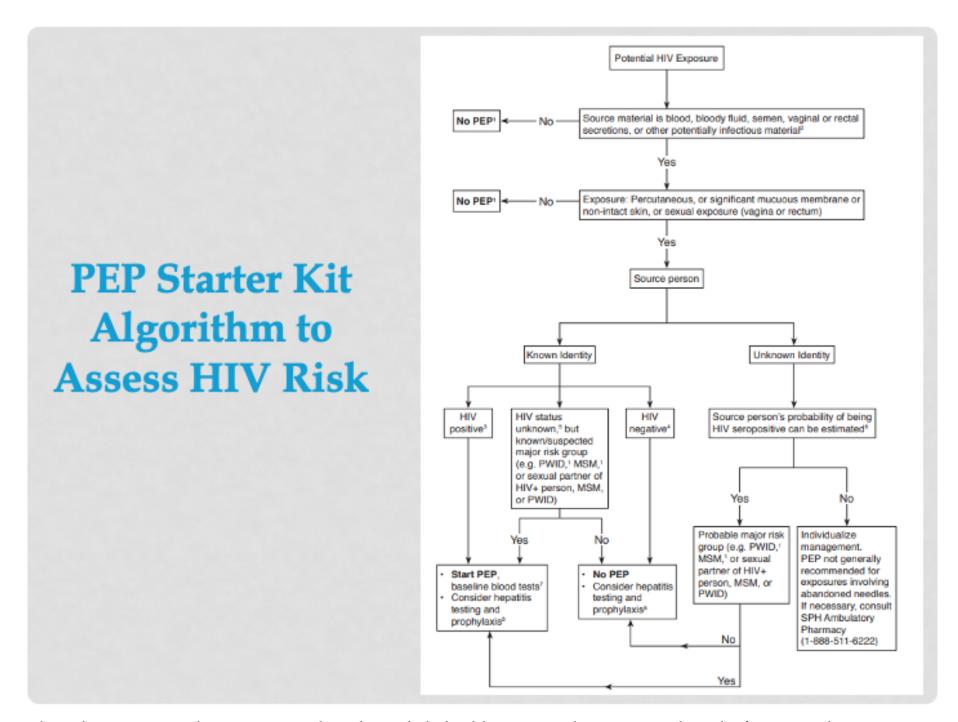
HIV PEP Initiated in Hospital Emergency Department and Other Select Sites in BC

- 5-day PEP "starter kits" available in ~200 sites across BC
 - · All hospital emergency departments, select nursing stations and clinics
 - Clients should present immediately AFTER a potential HIV exposure
- Healthcare staff at site to assess client according to BC-CfE PEP guidelines and issue kit if appropriate (algorithm in starter kit)
- HIV serology and other bloodwork to be drawn prior to PEP kit issue and initiation
- · Client to see follow-up prescriber before 5-day kit is finished
 - Prescriber to call SPH Pharmacy (1-888-511-6222) to determine if continuation of HIV prophylaxis indicated and to arrange medication supply



SPH, St. Paul's Hospital, Vancouver

- HIV PEP medication in BC is managed by St. Paul's Hospital (SPH) Ambulatory Pharmacy.
- 5-day PEP starter kits available in all hospital emergency departments, and in select nursing stations and clinics. Persons who experience a potential occupational or non-occupational HIV exposure should present to a PEP kit site immediately to be assessed by a healthcare provider and, if indicated, initiate a 5-day PEP kit.
- Guidance for healthcare providers on assessing exposure risk can be found in the starter kit (algorithm on kit form), in BC-CfE PEP guidelines found at www.cfenet.ubc.ca, or by consulting the BC-CfE REACH line (Vancouver: 604-681-5748; Outside Vancouver: 1-800-665-7677).
- Baseline HIV serology and other recommended PEP bloodwork should be obtained in the exposed client prior to PEP initiation.
- The client should then see their general practitioner or qualified nurse practitioner to determine if continuation of HIV PEP for the full 28-day course is indicated.
- The follow-up prescriber should contact SPH Ambulatory Pharmacy (1-888-511-6222) to discuss HIV PEP continuation, and provide a prescription for the 23 day balance of the PEP regimen if indicated.



The 5-day PEP starter kit contains an algorithm to help healthcare providers to assess the risk of a potential HIV exposure and whether PEP initiation is indicated. The algorithm is found on the back of the PEP starter kit reorder form.

HIV Post-Exposure Prophylaxis (PEP) 5-Day Starter Kit

- Follow-up information sheets for patient and provider in the kit
- Kit re-order form is attached to the front of the 5-day starter kit
- Kit site must complete and fax reorder form to St. Paul's Hospital Pharmacy to obtain replacement kit



Example of a 5-day PEP starter kit



- Shown in the photograph is a 5-day PEP starter kit found in emergency departments and select healthcare sites in BC.
- The contents of the kit should be provided to the exposed patient. This includes a 5 day starter supply of PEP medication, an information sheet for the patient, and an information sheet for the patient's follow-up provider.
- Before the kit is issued to a patient, the HIV PEP kit reorder form attached to the front of the kit should be removed for completion by the healthcare provider at the PEP kit site. The completed form should be faxed to St. Paul's Hospital Ambulatory Pharmacy in Vancouver, to inform the PEP program of the kit's issue, and to obtain a replacement kit for future use.

PEP Starter Kit Form

To obtain a Replacement Starter Kit, complete this form and fax to 604-806-8255. A replacement kit will not be released without complete information.			
HEALTHCARE PROVIDER TO COMPLETE SECTIONS I - IV			
I. Patient Information (this kit	was dispensed to)		
Patient label if available			
Legal Name (Last, First):			
Gender: ☐Male ☐Female ☐Tra	nsgender		
Date of Birth: DD / MON / YYYY	PHN:		
Address:			
Pregnant: ☐ Yes ☐ No Pediatr	fic (≤12 years of age): ☐ Yes ☐ No		
(If yes to either, contact St. Paul's Hospit 1-888-511-6222 ASAP)	al Ambulatory Pharmacy at		
☐ Baseline HIV antigen/antibo	dy test ordered		
II. Exposure Information			
Date & time of exposure:	/ MON / YYYY / : AM/PM		
	/ MON / YYYY / : AM/PM		
Type of Exposure (check all that appl	y):		
Unprotected Sexual Intercourse	☐ Needle-sharing		
□ Vaginal □ Anal	Needlestick (hollow-bore)		
☐ Insertive ☐ Receptive ☐ Both	Cut / Puncture (solid object)		
Sexual Assault	Splash:		
□Bite	Other:		
Type of body fluid(s): ☐Blood ☐Ser	men Other:		
Source risk group: HIV+ MSM PWID Other: Unknown			
Gender of source: ☐Male ☐Fern	ale Transgender Unknown		
III. Occupational Exposure?			
Occupation:			
Location: Healthcare facility	□Other:		
"If occupational exposure, consider repo			

• Here is a closer view of the PEP starter kit form, which acts as a client risk assessment form, as a prescription form, and as the kit reorder form.

- Form completion by the kit site healthcare provider is required when a kit is issued. The completed form is then faxed to SPH Ambulatory Pharmacy to trigger kit replacement.
- Incomplete forms may result in a delay with kit replacement.

Arranging Continuation of PEP

Emergency
Department and
Select Clinics

PEP 5-day starter kit initiation

General Practitioner or Qualified Nurse Practitioner

Assess and arrange PEP continuation x 23 days if indicated General practitioner or qualified nurse practitioner

> PEP follow-up bloodwork

SPH Ambulatory Pharmacy

- · PEP consultation
- · PEP medication dispensing
 - Pick-up SPH
 - Courier to prescriber outside Greater Vancouver

SPH, St. Paul's Hospital, Vancouver



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- After PEP starter kit issue and initiation, the exposed person must see their general practitioner or qualified nurse practitioner before the 5-day kit is completed. The follow-up prescriber should contact SPH Ambulatory Pharmacy by telephone (1-888-511-6222) with the details of the exposure to discuss if HIV PEP continuation for the full 28-day course is indicated, and to provide a verbal prescription if required.
- The prescription for PEP continuation will be processed by SPH Ambulatory Pharmacy, and can be picked up at the pharmacy during regular hours of operation (Mon-Fri), or can be delivered to the follow-up prescriber's office if outside Greater Vancouver.
- The follow-up prescriber is responsible for ordering and reviewing follow-up bloodwork for the client (see PEP guidelines on the BC-CfE website: http://www.cfenet.ubc.ca/post-exposure-prophylaxis).

HIV Post-Exposure Prophylaxis Program

 SPH pharmacists consult with HIV specialists to determine if continuation of post-exposure prophylaxis is recommended (28 day total)

Considerations:

- Exposed patient: medical conditions, medication history
- Exposure: time to presentation, location of exposure, type of exposure, type of body fluid(s), protective measures
- Source information: HIV status/risk factors for HIV, relevant clinical information e.g. if known to be taking HIV medications



SPH, St. Paul's Hospital, Vancouver

- In order to assess whether a client should continue PEP for the full course, the SPH pharmacist will ask the follow-up provider for relevant background information about the exposed patient, the source person, the nature of exposure and the body fluid or substance to which client was exposed to.
- When required, the SPH pharmacist will obtain further guidance from a BC-CfE HIV specialist on whether PEP should be continued.

Clinical Scenarios Requiring Special Management

- Individualized PEP management, including dose adjustment or regimen modification, may be appropriate in certain clinical situations
- Contact SPH Ambulatory Pharmacy for guidance (1-888-511-6222) if:
 - exposed patient is pediatric
 - · exposed patient is pregnant
 - exposed patient has renal impairment (eGFR < 50 mL/min)
 - exposed patient has chronic hepatitis B infection
 - source patient is taking antiretroviral treatment
 - concern about drug-drug interactions
 - patient is not tolerating antiretrovirals



- Alternatives to the standard PEP regimen may be appropriate in certain circumstances.
- This may include recommendations for dose adjustment, regimen modification, or careful monitoring.
- Contact SPH Ambulatory Pharmacy (1–888–511–6222) for guidance in the above clinical scenarios.

PEP Phone Support

SPH Ambulatory Pharmacy

- Mon-Fri 8:00 am to 5:00 pm PST (after hours 24 hours a day, 7 days a week)
- 1-888-511-6222
- REACH line (for healthcare providers)
 - 24 hours a day, 7 days a week
 - 604-681-5748 (Vancouver)
 - 1-800-665-7677 (Outside Vancouver)
- RACE line (for healthcare providers)
 - Mon-Fri 8:00 am to 5:00 pm PST
 - 604-696-2131 (Vancouver)
 - 1-877-696-2131 (Outside Vancouver)



Additional PEP Resources

- BC-CfE Website PEP guidelines and information
 - http://www.cfenet.ubc.ca/post-exposure-prophylaxis
- BC-CfE Clinical Education and **Training Programs**
 - https://education.cfenet.ubc.ca
 - Online HIV Prevention course
- HIV drug interaction websites

 - app.hivclinic.ca
 https://www.hiv-druginteractions.org/



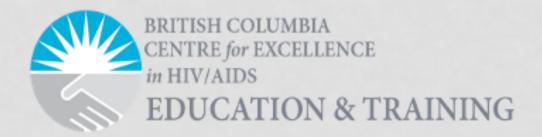
GUIDANCE FOR THE USE OF POST-EXPOSURE PROPHYLAXIS (PEP) FOR THE PREVENTION OF HIV IN BRITISH COLUMBIA

INITIAL RELEASE: MAY 2017

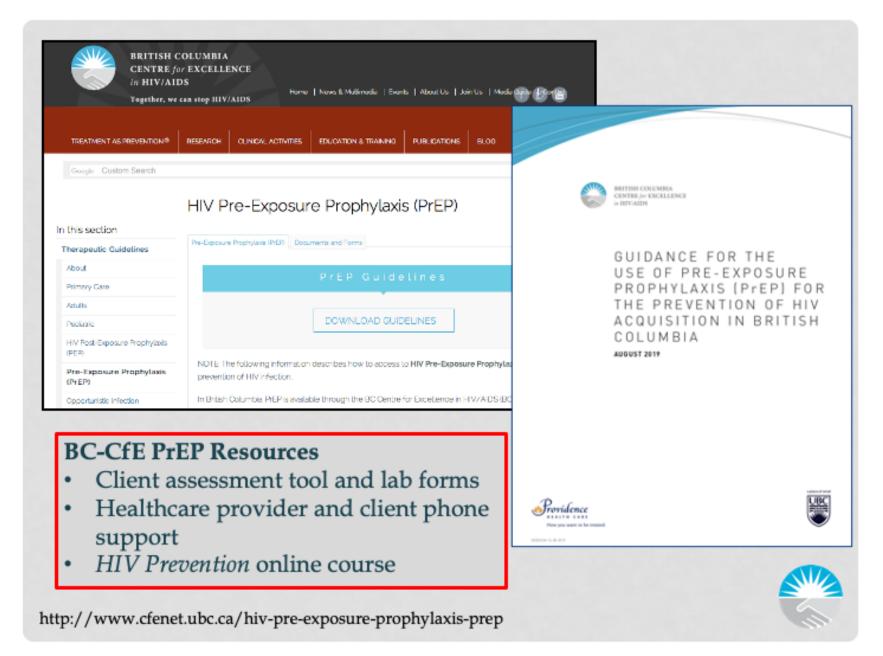


	END OF THERAPY ASSESSMENT FORM by follow-up provider.	
	, fax this form to 604-806-9044 (Date faxed:) ation (or Patient Label)	
Patient inform	auon (or Pauent Label)	
Last Name:	First Name:	
PHN:	Date of Birth://	
Date of PEP re	egimen initiation:	
PEP Treatmen	//	
Number of days	of PEP completed	
	ay treatment	
☐ Other (e:	stimated number of days):	End of Thomas
Reason	for early discontinuation:	End of Therapy
Side effects on	PEP	Accocomont
□ No	Yes (if yes, check all that apply)	Assessment
	□ Nausea/vomiting □ Fatigue	
	□ Diarrhea □ Mood change	
	Other (apacity):	
Laboratory abn	ormalities on PEP (At week 2 & 4 on PEP, only if abnormal at baseline)	
☐ Not appl	icable No Yes (specify):	
Doot DED Took	"Follow up of 12 weeks post-freatment" tment HIV Antigen/Antibody Testing	
3 weeks post	Not done	
6 weeks post	□ Not done □ Done → Date: □ Negative □ Positive*	
12 weeks post	□ Not done □ Done → □ Date: □ Negative □ Positive*	
	solitive, consult BC-CIE HIV Specialty Clinic: 604-805-8315 or 604-806-8316	
Completed by:		
companies sy.	(please print name)	
	special print name)	

- The follow-up provider is responsible for ordering and reviewing the results of PEP follow-up bloodwork (as per BC-CfE PEP guidelines).
- The HIV PEP End of Therapy PEP Assessment Form should be completed and faxed to the BC-CfE (604-806-9044) after the recommended 12 weeks of post-treatment follow-up.



PrEP Access in BC



-The BC-CfE provides PrEP at no cost to qualifying individuals who are deemed clinically at risk of HIV acquisition as per BC-CfE guidelines. Any licensed BC physician or qualified nurse practitioner may prescribe PrEP through the program.

-Resources for prescribers are available on the BC-CfE website (http://www.cfenet.ubc.ca/hiv-pre-exposure-prophylaxis-prep), including BC-CfE PrEP guidelines, PrEP program eligibility criteria, client assessment tool, bloodwork requisitions, PrEP enrolment and prescription request form, instructions for how to obtain PrEP, phone support numbers, and the *HIV Prevention* online course.

BC-CfE PreP Program Eligibility

MSM or transgender women

HIV Incidence Risk Index (HIRI)-MSM ≥10

History of infectious syphilis or rectal bacterial sexually transmitted infection

Known HIV-positive sexual partner, with unsuppressed viral load

Recurrent NPEP use

Persons who inject drugs

Known HIV-positive injecting partner, with unsuppressed viral load

Clinical Criteria:

High Risk for HIV Acquisition

Heterosexual

Known HIV-positive sexual partner, with unsuppressed viral load

Other

Clinically assessed increased HIV risk

NPEP, non-occupational post-exposure prophylaxis MSM, men who have sex with men

Unsuppressed viral load: viral load not consistently <200 copies/mL, and/or not receiving stable ART

In order to access PrEP through the program, persons must meet clinical criteria for high risk of HIV infection as per BC-CfE PrEP guidelines. The criteria are outlined above, and further clarified below.

- <u>Cis and transgender men who have sex with men (MSM)</u> and <u>transgender women</u> (TGW) who report condomless anal sex <u>AND</u> have any of the above listed risk factors.
- <u>Heterosexual men and women</u> who report condomless vaginal or anal sex <u>AND</u> have the above listed risk factor.
- Persons who inject drugs who report sharing injection equipment AND have the above listed risk factor.
- Other cases may be considered for PrEP coverage if adequate risk information is submitted by the clinician for review.

BC-CfE PrEP Program Eligibility

In addition to meeting clinical criteria for high risk of HIV infection, the client must meet <u>all</u> of the following eligibility criteria:

- BC resident with active Medical Services Plan coverage, or Interim Federal Health coverage
- Adequate renal function (estimated glomerular filtration rate or creatinine clearance >60 mL/min)
- Documented hepatitis B status (Hepatitis B surface antigen)
- Current negative HIV antigen/antibody (Ag/Ab) test (sample dated within previous 15 days of application)



BC-CfE in HIV/AIDS (2019) http://cfenet.ubc.ca/hiv-pre-exposure-prophylaxis-prep

⁻For Hepatitis B surface antigen positive clients, additional monitoring or consultation with a qualified HBV practitioner is recommended.

⁻If the client has symptoms of acute HIV infection within the previous 6 weeks, and/or history of high risk condomless sex in the previous month, a pooled nucleic acid amplification test for HIV RNA is recommended to rule out acute HIV infection.

PrEP Regimen

- Emtricitabine-tenofovir disoproxil fumarate
 - 200mg-300 mg (1 tablet) once daily
- Seek advice for the following conditions: renal dysfunction (eGFR <60 mL/min), hepatitis B infection, or pregnant patients

eGFR, estimated glomerular filtration rate

The current Health Canada approved HIV pre-exposure prophylaxis (PrEP) regimen consists of the fixed dose combination emtricitabine 200 mg – tenofovir disoproxil fumarate 300 mg taken once daily. The two ingredients are nucleos(t)ide analogue reverse transcriptase inhibitors. There are several clinical conditions for which the risk/benefit of using PrEP must be considered, or special management is indicated.

BC-CfE PrEP Program Enrolment & Prescription Request

- Initial PrEP Program enrolment requires completion and submission of a PrEP Enrolment and Prescription Request Form by a licensed BC physician or qualified nurse practitioner
- The form <u>must</u> be completed in its entirety
- Submitted requests (faxed to the BC-CfE DTP 604-806-9044)
 reviewed for clinical eligibility and program qualification
- One to three business days for review
- Prescribers contacted if clarification required
- Prescribers notified by fax when PrEP request is authorized



DTP, Drug Treatment Program

- Clients are enrolled into the BC-CfE HIV PrEP Program at the time of first request for PrEP medication.
- Enrolment form found at http://cfenet.ubc.ca/hiv-pre-exposure-prophylaxis-prep

BC-CfE PrEP Enrolment & Prescription Request

- Licensed BC physicians and qualified nurse practitioners
- BC-CfE review for eligibility
- http://cfenet.ubc.ca/h iv-pre-exposureprophylaxis-prep

By Fax: 604-906-9044, Telephone: 604-906-9511	5		PYEP #
Patient and Prescriber Information Patient: (Legal First or Given Names)	(Legal Last Name)		Telephone:
Patient's Address:		Postal Code	Personal Health Number or Other Billing #
Bex: □Male □Female Transgender: □	M to F □ F to M D	late of Birth: DD	MON YYYY
Pick-up site: St. Paul's Hospital Ambulatory Ph	armacy Prescriber's	Office (outside Great	er Vancouver):
Prescribing Physician/Name of Provider:			
Same:			D number:
Address:		MSC nur	
		Telephon Fax:	60
Follow-up prescriber to order medication refilts	(if different from the ph		H).
	e: Address		Tel:
Patient Information			
Yes No Unknown IIV Transmission Risk Factors (check all that	apply)		
Hen who have sex with men (MSM)/ Transgender women: HIV Flisk Index Score (HIFE-MSM) > 10	Known HIV+ partner and/or viral load no	r not on stable AR t < 200 copies/mL	T Public Health: Targeted PrEP
	☐ Haterosexual	lse	Other risk (specify):
Most recent bloodwork result: Greatinine: DD MDN YV		e HIV Serology:	DDMONYYYY
	for Berne	vation INV test within is BSAg Positive:	opaet 15 dejos) □Yes □No
Prior PriEP: No Yes Contin	uing Drug Allergy:	□None □ Yes	s (specify):
Medication Prescription			
Emtricitabine-Tenofovir DF 200-300n 30 Tablets (for first time Pr	-	e tablet once d 90 Ta	,
			offe: DD MON YYYY
Prescriber's signature:	MSC#:		W. DO 1111
Prescriber's signature: BC-CR use sels: Prescription Expiry Date:	MSC#:	Authorized by:	1111

- Provide the client's full legal name as written on government issued identified, address, date of birth, BC Health Care Number (Personal Health Number), and qualifying risk factor(s) for HIV acquisition (as per BC-CfE PrEP Guidelines).
- The application also requires the documentation of serum creatinine, estimated glomerular filtration rate (eGFR), date of recent negative HIV antigen/antibody test (within previous 15 days of application), and hepatitis B surface antigen status
- PrEP with emtricitabine-tenofovir DF is not recommended if eGFR is <60mL/min.
- Enrolment form found at http://cfenet.ubc.ca/hiv-pre-exposure-prophylaxis-prep

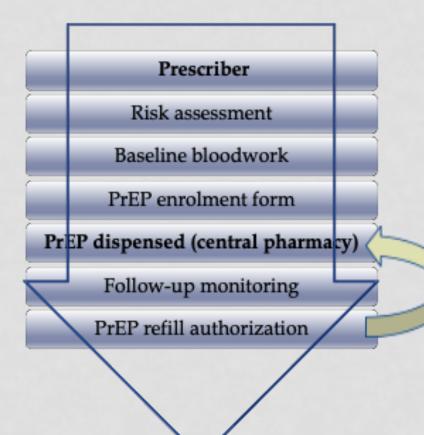
First PrEP Program Prescription

- The client's first PrEP program prescription is automatically processed by SPH Pharmacy
- PrEP prescription quantity:
 - Initiating PrEP: 30 or 44 day supply
 - Continuation of stable PrEP: maximum 90 day supply
- Prescription pick-up:
 - In Greater Vancouver, PrEP prescriptions are picked-up at SPH Ambulatory Pharmacy
 - Clients who reside outside Greater Vancouver may request medication delivery to their prescriber's office, or another designated healthcare site
 - Prescriptions must be picked up within 30 days of the prescription date, otherwise submission of a new request will be required



PrEP Program and Initial Medication Dispensing

Processed by St. Paul's Hospital (SPH) Ambulatory Pharmacy



PRE-EXPOSURE PROPHYLAXIS (PrEP) EN				
	INDEMENT & PRESCRIPTION REGUEST			
Please return completed form as per instructions on reverse: By Fax: 604-806-9044, Tolophome: 604-806-8515.	PYEP#			
Patient and Prescriber Information				
Patient: (J. egol First or Given Names) (J. egol Lost Name)	Telephone:			
Patient's Address:	Postal Code Personal Health Number or Other Stling #			
Sec: Male Female Transgender: M to F F to M	Date of Birth: DO MON YYYY			
Pick-up site: St. Paul's Hospital Ambalatory Pharmacy Prescribe	r's Office (publicle Breater Vancouver).			
Prescribing Physician/Name of Provider:				
Name	College ID number:			
Address:	MSC number:			
1 1000	Telephone:			
Follow-up prescriber to order medication refills (if different from the	Fee:			
Policies up prescriber to order medication rents (if otherent from the	prysician roled above).			
Name: MSG#: Addr	ess: Tel:			
Patient Information				
Ethnicity: Does this individual self-identify as an Aboriginal person, that is, First Yes. No Unknown	Nations, Métis or Inuit?			
HIV Transmission Risk Factors (check all that apply)				
Men who have sex with men (MSMI)/ Transgender women: Known HIV+ par and/or viral load	ther not on stable ART Public Health: Targeted PrEP Other risk (specify):			
Recurrent PEP Use Injection Dru.				
Creatinine: DDMONYYYY	závo HTV Sorology: DDMONYYYY exercico HTV cos within paer 18 daya) rátis B SAg Poetine: □yes □No			
Prior PrEP: No Yes Continuing Drug Allergy: None Wos (specify):				
Medication Prescription				
Emtricitabine-Tenofovir DF 200-300mg tablet. Take one tablet once daily.				
30 Tablets (for first time PrEP prescriptions) 90 Tablets				
Prescriber's signature: MSC/	: Date: DDMONYYYY			
SO-O'C saw only:				
Prescription Expiry Date: pto doys after authorizations	Authorized by:			
DO NOT DISPENSE AFTER SIZERY DATE				



PrEP Refills

- A signed prescription is required for each PrEP refill
- Prescribers should ensure the client is monitored as per BC-CfE PrEP guidelines (e.g. HIV Ag/Ab test, renal function, screening for sexually transmitted infections, etc) prior to authorizing PrEP refills
- BC-CfE mails preprinted PrEP refill prescription forms to the prescriber; this form or any legal prescription format may be used to authorize PrEP refills
- Authorized PrEP refill prescriptions can be faxed to the DTP (preferred), or given to the client to present to pharmacy. Pick-up date should be specified on the prescription if known.
- If pick-up date is not specified, the client should call pharmacy to prompt the prescription to be processed when required.
- PrEP refill prescriptions must be picked up within 30 days of the prescription date, otherwise a new prescription will be required



DTP, Drug Treatment Program

SPH Ambulatory Pharmacy hours of operation and PrEP reorder instructions: http://cfenet.ubc.ca/hiv-pre-exposure-prophylaxis-prep

PrEP Refills

Prescriber

Risk assessment

Baseline bloodwork

PrEP enrolment form

PrEP dispensed (central pharmacy)

Follow-up monitoring

PrEP refill authorization

http://www.cfenet.ubc.ca/



(4" peneration HIV test within past 15 days)

Drug Treatment Program PrEP PRESCRIPTION REFILL FORM



Please return completed form as per institutions on reverse.

Fax: 604-806-6044, Telephone: 604-806-8515

Patient and Physician Information

Patient: (First or Given Names)

[Leat Name]

Patient's Address:

Postal Code

Personal Health Number or Other Billing #

Sex: Male | Female | Transgender: | M to F | F to M | Date of Birth: | DD | MON | YYYY |

Prescribing Physician/Name of Provider:

Name:

Address:

Telephone:

Fax:

Follow-up prescriber to order medication refills (if different from the physician noted above)

 Name:
 MSC#:
 Address:
 Tel:

 Most Recent Bloodwork
 Lab Test:
 Test Date:

 Creatinine:
 DD
 MON
 YYYY
 YYYY
 YYYY
 Confirmed Negative HIV Serology:
 DD
 MON
 YYYY
 YYYYY
 YYYYYY
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 YYYYYY

Prescription Authorization

Form Printed On (DDMON/YYYY): Estimated Refill Date (DDMON/YYYY):

Emtricitabline-Tenofovir DF 200mg-300mg tablet. Take one tablet daily: 30 Tablets 90 Tablets

Pick-up site: 91. Paul's Hospital Ambulatory Pharmacy
Prescriber's Office (outside Greater Vancouver):

Prescriber's signature: MSC#: Date: 00 MON YYYY

REFILL FORM EXPIRES 30 DAYS AFTER PRESCRIPTION DATE

Prescription Not Authorized	Prescription Not Authorized					
Patient is no longer under my care						
□ Patient has moved out of BC						
☐ Deceased	Date of death:	DD	_MON	YYYY		
□ Patient is now HIV-positive	Date of HIV diagnosis:	DD_	_MON			
□ Patient discontinued PrEP	Date of discontinuation:	DD	_MON	YYYY		
Reason: Adverse Drug Reaction (describe):						
☐ Other	(describe):					

V15-JAN-0010

PrEP Program Re-Enrolment

- Re-enrolment into the PrEP program is required in the following scenarios:
 - Greater than 6 month lapse past expected PrEP refill date
 - Returning to BC, after moving out of the province
 - PrEP restart after discontinuation
 - PrEP restart after receiving a course of PEP (post-exposure prophylaxis)
- Program re-enrolment requires completion of the PrEP Enrolment and Prescription Request Form



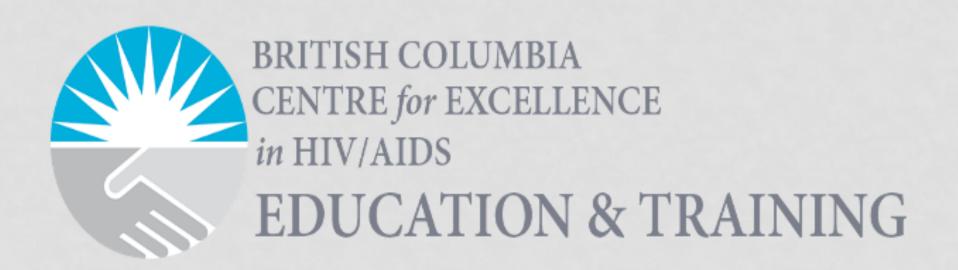
Healthcare Provider Support (PrEP)

- Pharmacy PrEP support
 - Mon-Fri 8:00 am to 5:00 pm PST
 - 1-800-547-3622
- To speak with a physician for advice regarding PrEP REACH line
 - 24 hours a day, 7 days a week
 - 604-681-5748 (Vancouver)
 - 1-800-665-7677 (Outside Vancouver)

RACE line

- Mon-Fri 8:00 am to 5:00 pm PST
- 604-696-2131 (Vancouver)
- 1-877-696-2131 (Outside Vancouver)





End of Module 7