



HIV Drug Treatment Program CABENUVA® REQUEST FORM



When requesting Cabenuva® (cabotegravir and rilpivirine) injections, submit this form with the HIV Treatment prescription request form.
BC-CfE Drug Treatment Program: Fax 604-806-9044. Phone 604-806-8515. www.bccfe.ca

Client and Clinic Information		
Client Legal Name (Last, First):	Date of Birth (DD-MON-YYYY):	BC PHN or other billing number:
Client Address:	Client Phone:	
Prescriber Name:	MSC #:	CPSID #:
Prescriber Address:	Prescriber Phone:	Fax:

Drug delivery site same as prescriber address above. **OR** Other delivery site (specify):

Eligibility Considerations For Cabenuva®
<input type="checkbox"/> Client stably engaged in care and able to attend in-clinic injection appointments every 4 or 8 weeks.
<input type="checkbox"/> HIV-1 infection, not subtype A1/A6. [Subtype _____ from HIV drug resistance report dated _____]
<input type="checkbox"/> No evidence or suspected resistance to HIV integrase inhibitors or NNRTIs (with the exception of efavirenz or nevirapine resistance conferred exclusively by a K103 substitution).
<input type="checkbox"/> BMI < 30 kg/m ² (Caution if BMI ≥ 30) Height: _____ cm Weight: _____ kg BMI: _____ Date: _____
<input type="checkbox"/> Does not require treatment for Hepatitis B infection. [HBsAg negative Most recent test date: _____]
<input type="checkbox"/> No contraindications to IM injections (e.g. no anticoagulation therapy, no bleeding disorders, no needle phobia).
<input type="checkbox"/> If client is of child-bearing potential, confirm not pregnant, or if planning to become pregnant, will not breastfeed while on Cabenuva®. Prescriber to ensure adequate contraception during Cabenuva® therapy.
<input type="checkbox"/> If Cabenuva® injections are stopped, aware the client should switch to and continue oral ART x 12 months to help prevent development of resistance to integrase inhibitors and non-nucleoside reverse transcriptase inhibitors.
Please provide reason(s) why patient is unable to take preferred oral ART options available in BC (provide supporting documentation):

Confirm Logistical Requirements For Clinic or Delivery Site
<input type="checkbox"/> has a secure medication fridge that maintains internal temperature 2-8°C.
<input type="checkbox"/> can support Cabenuva® administration by healthcare provider every 4 or 8 weeks.
<input type="checkbox"/> has a private area to provide gluteal IM injections.
<input type="checkbox"/> will arrange medication shipment from St Paul's Hospital Ambulatory Pharmacy at least 2 weeks prior to injections.

Treatment Details	
Will the patient receive oral lead-in for cabotegravir + rilpivirine? <input type="checkbox"/> YES, oral lead-in <input type="checkbox"/> NO	Pharmacy Use Only (DD-MON-YYYY) Start Date
Cabotegravir 30mg, 1 TAB PO daily and Rilpivirine 25mg, 1 TAB PO daily x 30 days.	
Choose Cabenuva® Injection Regimen Frequency	
<input type="checkbox"/> Every 4 Week Schedule	Injection Date
<i>Injection Loading Dose 1</i> Give on last day of oral therapy.	Cabotegravir 600 mg (3mL) + Rilpivirine 900mg (3mL) IM injections.
<i>First Maintenance Injection Dose</i> Give 28 days after loading dose.	Cabotegravir 400 mg (2mL) + Rilpivirine 600mg (2mL) IM injections.
A new prescription is required for subsequent maintenance doses, given every 28 days.	

OR

<input type="checkbox"/> Every 8 Week Schedule	Injection Date
<i>Injection Loading Dose 1</i> Give on last day of oral therapy.	Cabotegravir 600 mg (3mL) + Rilpivirine 900mg (3mL) IM injections.
<i>Injection Loading Dose 2</i> Give 28 days after loading dose 1.	Cabotegravir 600 mg (3mL) + Rilpivirine 900mg (3mL) IM injections.
<i>First Maintenance Injection Dose</i> Give 56 days after loading dose 2.	Cabotegravir 600 mg (3mL) + Rilpivirine 900mg (3mL) IM injections.
A new prescription is required for subsequent maintenance doses, given every 56 days.	

Prescriber's Signature:	MSC Number:	Date:
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