

Outpatient COVID-19 IV Therapeutics Clinic Referral

PATIENT INFORMATIC	ON		REFERRED BY	
First name		Referring practitione	ſ	
Last name		MSP #		□ Locum
Date of birth Year Month Day		Clinic Name		
PHN		Street Address		
Primary contact number		Phone Fax	STAMP	
Special Instructions		Primary Care Provid		
MRN (optional)		Copy to (full name)		
Email (optional)				
		NFORMATION		
Please confirm eligibility BEFO	RE sending referra	I. Ineligible or incomp	blete referrals will be returned.	
Referral Source: ED CATe FP or NP Transplant BCCA Dialysis Specialist Other: Expedited referral? patient already received dose 1 in ED OR ID consult (Dr.)				
Expedited referal? patient already received dose in ED OK b consult (Dr) Eligible for outpatient IV COVID therapeutics:				
\Box Patient is high risk (\Box 5-9% \Box 10%+)				
as calculated from BCCDC Risk Scor	<u>e</u> : points (a	ge + vaccine hx + cond	ditions) AND	
□ unable to take Paxlovid AND				
□ Symptom onset (<7 days): (dd / mm / yr_) AND				
□ +ve COVID19 test (□ PCR □ RAT): (ND		
□ Symptomatic but medically stable A				
□ is 18 years of age or older (if <18, BCCH peds	D consultant must r	ecommend treatment;	please attach details)	
□ is able to consent to treatment by telephone				
□ is able to manage their activities of daily living a	•	usion site		
□ (or will be accompanied by a caregive	1			
□ is aware it is an IV therapy that requires multiple		ORY AND CEV		
			<u>017100</u>	
□ CEV-1 □ CEV-2 □ CEV-3 OR □ oth Please see: □ attached EMR PMHx OR □				
Please see: □ attached med list OR □ med list: Total # COVID vaccinations:		eGFR:	$\left(\frac{dd}{mm} \right)$	
Total # COVID Vaccinations: Total # COVID19+ve infections:		ALT:	(dd/mm/yr)	
	POU		(dd / mm / yr)	
Phone: 250-737-2030 Ext 44685	Date of referral Year		Total # of pages faxed	
Fax: 250-370-8753				
		IT - CLINIC US	F ONI Y	
For OCTC Clinic Use Only:				
 NOT eligible & referral declined, faxed back to referrin eligible & confirmation of referral receipt faxed back to 				

INSTRUCTIONS

- This clinic is for accessing IV COVID therapeutics ONLY.

- Referrals are REQUIRED and this referral form is preferred.
- It is NOT for accessing Paxlovid. It is NOT for routine COVID care.

- Ongoing clinical and COVID care remains the responsibility of the referring physician.

- If a patient requires further in-person assessment/investigation before or after treatment, this will be communicated to the referring physician to arrange.

- Due to the time sensitive nature of referral, your patient should hear from the clinic nurse within 24 hours of referral. Please advise your patient to call OCTC if no contact by then: 250-737-2030 ext 44685 (0800-1600, 7d/wk)

ABOUT THE OCTC CLINIC

-The Island Health Outpatient COVID Therapeutics Clinic is a **centralized referral hub and virtual consult service.** Prescribing and booking IV COVID therapeutics is managed by OCTC.

-OCTC RN & clerical team: 250-737-2030, ext. 44685 (0800-1600 7 d/week). Voicemails left after hours are returned the next day. Physician OCTC consults are done Mon-Friday (no coverage weekends, stats)

-This clinic is **not** for prescribing Paxlovid or other general COVID consults.

- For inpatient COVID consults, please see the medical staff on-call page for your site:

https://medicalaffairs.viha.ca/oncall/BrowseSchedules/

- For outpatient COVID-19 advice unrelated to OCTC, consider:

RACE line: ID-Acute COVID-19 infection & treatment, provincial

-IV COVID treatments are provided by RNs in ambulatory care areas and thus patients must be medically stable and able to manage their own ADLs (or bring a caregiver along with them). There is no physician assessment at the infusion site.

- Please call our nursing team to discuss any concerns regarding barriers (financial, transportation, language, mobility, etc) before referral is sent

-Sites in Island Health that provide IV COVID therapeutics (Remdesivir): Victoria (RJH), Duncan (Cowichan CHS IV Clinic), NRGH, Oceanside HC, Comox Valley Hospital, Campbell River GH, West Coast GH, Lady Minto, Community Dialysis.

-Bookings are arranged for the nearest available site; space may be limited and require some travel

REFERRAL TIPS AND REFERENCES

- First day of symptoms = day zero

- BC's "CEV" classification of patients at higher risk for severe COVID, Tool 2:

http://www.bccdc.ca/Health-Professionals-Site/Documents/COVID-treatment/PracticeTool2 CEVCriteria.pdf

CEV-1 (severely immunosuppressed, ie hematological malignancies on active treatment, BMT, solid organ transplant)

CEV-2 (moderate immunosuppression, ie active systemic cancer treatment, immunosuppressive drugs, ESRD/dialysis)

CEV-3 (heterogeneous conditions, not immunosuppressed, but at high risk of complications from COVID-19 (ie on insulin)

-To assess risk of severe COVID: Tool 1:

http://www.bccdc.ca/Health-Professionals-Site/Documents/COVID-treatment/PracticeTool1 AssessmentGuideforClinicians.pdf#page=4

Age (select ONE)	Point Value	
70+	2	
50-69	1	
<50	0	
Vaccine Status (select ONE)		
Unvaccinated AND no previous infection	3	
Vaccinated with 1 or 2 doses OR previous infection alone	1	
Vaccinated with booster (3-4 doses) OR previous infection + any vaccination	0	
At-Risk Conditions (select ONE with the		
highest value)		
CEV 1 (Severe Immunocompromise)	6	
CEV 2 or CEV 3	4	
Indigenous	2	
3+ chronic conditions/risk factors	2	
1-2 chronic conditions/risk factors	1	
no chronic conditions or risk factors	0	

Legend: Estimated Hospitalization Risk

3 points or less: No increased risk; treatment is not recommended

4 points: Slightly increased risk (3-4%);

treatment is suggested

5 points: Increased risk (5-9%); treatment is recommended

6 points or more: Highest risk (≥ 10%); treatment is recommended

*Chronic conditions/risk factors can include for example obesity, smoking, diabetes, heart failure, liver disease, heart disease, stroke, frailty, mental health issues, and many others at the discretion of the treating clinician

 CEV 1: severe immunocompromise due to, e.g., solid organ transplant, bone marrow or stem cell transplant, treatment for hematological malignancy, receiving anti-CD20 or B-cell depleting therapies

2. CEV 2: moderate immunocompromise due to e.g., receiving immunosuppressive agents, moderate-severe primary immunodeficiency, treatment for solid tumors, advanced HIV 3. CEV 3: e.g., cystic fibrosis, severe asthma or COPD, diabetes requiring insulin, intellectual and developmental disabilities, rare blood disorders, dialysis, neurological conditions requiring Bi-PAP/chronic ventilation, cancer not captured above