oneVCH COVID-19 Bulletin

January 6, 2022

IPAC

Infection prevention and control measures continue to be important with Omicron

With the arrival to our region of Omicron, the new COVID-19 variant of concern, we've seen an notable increase in cases and much higher demand on testing services. We continue to assess safety measures and implement guidelines to ensure the safety of staff as well as patients, residents and clients across our organizations.

Guidance from the Public Health Agency of Canada (PHAC), issued on Dec. 23 with consideration of Omicron, emphasizes the importance of continuing to adhere to, reinforce, evaluate and monitor the full range of existing COVID-19 infection prevention and control measures and guidance, which includes vaccination, screening, environmental cleaning, and engineering controls.

In line with the guidance, all staff, medical staff and contracted staff with direct contact with patients, clients and residents in acute care, critical care, long-term care and community care must wear a medical mask at all times, including in common areas and break rooms

unless eating and/or drinking. Additional PPE, such as N-95 respirators, is provided in certain clinical settings where aerosol-generating procedures may be performed on

patients with confirmed or suspected COVID-19. Clinical staff in these settings can perform a point-of-care risk assessment (PCRA) to determine if an N-95 respirator is needed. The PCRA is based on professional judgment about the clinical situation, as well as up-to-date information on how the specific health-care facility has designed and implemented appropriate physical (engineering) and administrative

Occupational Health and PICNET have reviewed this guidance and confirmed that it is consistent with current infection prevention and control guidance in B.C.

Check out the <u>BCCDC COVID-19 patient screening tool</u> for direct care interactions and <u>routine PCRA tool</u> for guidance on conducting a

PCRA.

Read all of the recommendations on the **Government of Canada COVID-19 website**.

IPAC's info sheets on how to hand wash, how to hand rub, respecting personal space and staying home if sick.

Please remember to follow Infection Prevention and Control (IPAC) guidelines in addition to practicing excellent hand hygiene (check out

COVID-19

Guidance on testing and self isolation

controls, and the use and availability of PPE.

patients, clients and residents safe by following **COVID-19 prevention practices**. WHEN TO GET TESTED

At this time, increased levels of COVID-19 are circulating and we are seeing many more cases due to the Omicron variant. For those who are fully vaccinated, most cases have been mild and resolve quickly. Thank you to everyone for continuing to keep each other and our

VCH continues to strongly advise that anyone without symptoms of COVID-19 not to visit VCH testing sites, as testing capacity is needed for

those who have symptoms consistent with COVID-19. This allows VCH sites to prioritize testing to those who are sick, and most in need of care. People without symptoms who require testing for travel purposes can find a private pay testing site. Please use the B.C. <u>COVID-19 Self-Assessment Tool</u> to see if you need to be tested for COVID-19. Testing for health care workers is only

recommended if you have symptoms, even if you have been in contact with a case. Current recommendations for testing can be found on

PEER TESTING FOR ACUTE AND COMMUNITY HEALTH-CARE STAFF

Health-care workers who work in a clinical setting who begin to develop symptoms consistent with COVID-19 while at their worksite are

eligible for peer testing. This new program allows staff and medical staff to have a nasopharyngeal swab rapid antigen test administered by

a colleague if they develop symptoms consistent with COVID-19 while on shift. These tests cannot be self-administered or taken at home. • Staff and medical staff, who require testing services while at work, should inform their supervisor/manager that they have COVID-19-like symptoms and to consider peer testing options.

• Staff will receive a rapid antigen test which must be completed in situ. Peer testing options are available to staff members. A list of the peer-testing sites is available on the oneVCH COVID-19 testing for

Staff and medical staff who develop symptoms outside of the worksite setting can access testing at any health-authority operated tested

staff intranet page. Please phone ahead to ensure they have capacity.

equipment (PPE) as guided by Infection Prevention and Control (IPAC).

must wear PPE as outlined by Infection Prevention and Control (IPAC) guidelines.

<u>site</u> in the community, as required. **CLOSE CONTACTS**

symptoms. You are not required to isolate, but should monitor for symptoms for 14 days. Please continue to wear personal protective

If you are a contact of someone who has COVID-19, including a household contact, you can come to work as long as you don't develop

All tests administered will be documented to the individual being tested for appropriate internal follow-up.

If you are self-monitoring, you and your household can continue with your normal daily activities. If you have children in school, it is

recommended you continue to send them to class. IF YOU HAVE TESTED NEGATIVE FOR COVID-19

Health-care workers who have tested negative for COVID-19 and have mild symptoms may continue to work if they feel well enough. They

IF YOU HAVE TESTED POSITIVE FOR COVID-19

You will need to self-isolate for **five days** from when **symptoms** began or from your test date (whichever is earlier), and to follow the Public Health guidance found on our website. If the exposure is work-related, you will be contacted by the Provincial Workplace Health Call Centre (PWHCC) or Physician Occupational Safety and Health (POSH). Please contact the employee absence call line at 604-639-4297 for any work absences as a result of being sick.

If a staff member is instructed to self-isolate at home due to COVID-19, they will be paid sick time if they have symptoms. If they are

CODING FOR MANAGERS

If a staff member cannot work due to school or daycare closures, or is staying home to take care of an ill family member (e.g. sick child), they may request to work from home, if operationally feasible. Otherwise, staff may request vacation, unpaid COVID-19 leave, or banked

oneVCH COVID-19 VIRTUAL TOWN HALL You're invited! Join us on Jan. 13 for the first oneVCH town hall of the year

You are invited to participate in a virtual town hall on Thursday, January 13, 2022, from 11 a.m. to 12 p.m.

asymptomatic, they will be paid general paid leave.

overtime, depending on collective agreement provisions.

Please note the link will NOT open using Internet Explorer as it is no longer a supported browser by Microsoft. You can watch the event using alternative browsers such as Chrome. To join the virtual town hall, please click on the link below:

<u>VANCOUVER COASTAL HEALTH COVID-19 TOWN HALL UPDATE – JANUARY 13, 2021 11:00 AM WEBCAST</u>

COVID-19 VIRTUAL MEDICAL STAFF FORUM

Vaccine efficacy against Omicron and COVID-19 updates on Jan. 19

To submit questions, please go to slido.com and enter event code #oneVCHtownhall

Join us for a presentation from Dr. Manish Sadarangani (MS), Director, Vaccine Evaluation Centre, BC Children's Hospital Research Institute,

on vaccine effectiveness against Omicron, as well as a COVID-19 update and live Q&A session.

Date: Wednesday, Jan. 19, 5:30 to 6:30 p.m. Panelists: Dr. Ross Brown, Dr. Patricia Daly, Dr. Chad Kim Sing (host), Dr. Manish Sadarangani, Dr. Titus Wong

REGISTER AT: https://bit.ly/3mwPTDQ

• 90 currently admitted to ICU

24.1% (1,041,515) have received a third dose.

Hospitalized

Critical Care

(Ventilated)

Not in Critical Care

Incident Hospital Cases (Stratified by critical care)

Prevalent Hospital Cases on Precautions (Stratified by critical care)

Control (BCCDC) website, including outbreak and case information.

COVID-related Readmission

within 30 Days of First Onset

• 238,524 people who tested positive have recovered

Click here to see more updates on the BC COVID-19 Dashboard

We want to hear from you! Add your comments in advance using the Zoom registration link, or via email to: <u>Darren.Piper@vch.ca</u>.

MEDICAL STAFF COVID-19 Q&A FOR PHYSICIANS, NURSE PRACTITIONERS, MIDWIVES AND DENTISTS Vaccinations and long-term effects of COVID-19

See VCH Medical Staff Intranet for previous medical staff forum recordings, transcripts, Q&A.

A: There are some reports of fully vaccinated people having longer term COVID symptoms, however more long-term data is needed. The likelihood of having symptoms at the eight week mark is about 50 percent less for those who are vaccinated, compared to the

Q: For those who are fully vaccinated and infected with COVID-19, what is the incidence and severity of long COVID?

unvaccinated, so it appears there is a significantly lower chance of long COVID occurring following vaccination.

video recording (we respectfully request that you do not share the link). The session transcripts and slides will be available on the Medical Staff COVID-19 intranet site for this and previous forums.

The question & answer were generated during the Dec. 15 Medical Staff Forum. If you missed the session, click here for the Dec. 15 forum

• B.C. is reporting 3,223new cases of COVID-19, for a total of 273,731 cases in the province. • 31,817 active cases • Fraser: 1,538 new cases for a total of 14,794 active cases

Vancouver Coastal Health: 662 for a total of 9,594 active cases • Interior Health: 408 for a total of 2,807 cases • Northern Health: 194 for a total of 850 active cases

UPDATE ON NEW AND EXISTING COVID-19 CASES – January 6, 2022

• Island Health: 417 for a total of 3,765 cases People who normally reside outside of Canada: Four new cases for a total of 7 active cases • 324 hospitalized

22

2 (1)

20

• Three new deaths have been reported in the past 24 hours, for an overall total of 2,430 As of Thursday, Jan. 6, 2022, 88.4% (4,406,651) of eligible people five and older in B.C. have received their first dose of COVID-19 vaccine and 83.1% (4,140,207) have received a second dose. In addition, 92.1% (4,267,843) of eligible people 12 and older in B.C. have received

Incident and Prevalent Cases of COVID-19 in Hospital and Critical Care Across VCH/PHC Reporting from 3/12/2020 to midnight of 1/5/2022 - New streamlined version of the report with focus on cases that are on precautions as of July 14, 2021 Today's Total/Prevalent Cases New Cases/Incidents Since **Cumulative Cases** Yesterday on Precautions

112

17 (9)

95

2

Cumulative Hospital Cases (Stratified by critical care)

2,649

781 (419)

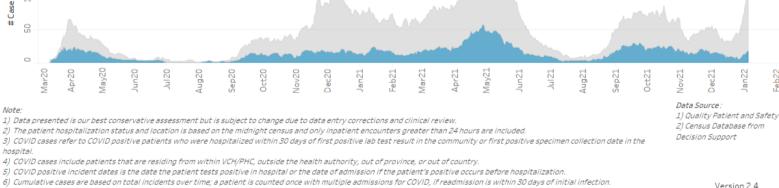
1,868

135

their first dose of COVID-19 vaccine, 89.3% (4,139,941) have received their second dose and 22.5% (1,042,480) have received a third dose. Also, 92.4% (3,998,399) of all eligible adults in B.C. have received their first dose, 89.8% (3,883,599) have received their second dose and

Discharged (Deaths)	12 (1)			2,500 (311)	
Note: 1) Data presented is our best conservative assessment but is subject to change due to data entry corrections and clinical review. 2) The patient hospitalization status and location is based on the midnight census and only inpatient encounters greater than 24 hours are included. 3) COVID cases refer to COVID positive patients who were hospitalized within 30 days of first positive lab test result in the community or first positive specimen collection date in the hospital.			Data Source : 1) Quality Patient and Safe 2) Census Database from Decision Support		
4) COVID cases include patients that are residing from within VCH/PHC, outside the health authority, out of province, or out of country. 5) COVID positive incident dates is the date the patient tests positive in hospital or the date of admission if the patient's positive occurs before hospitalization. 6) Cumulative cases are based on total incidents over time; a patient is counted once with multiple admissions for COVID, if readmission is within 30 days of initial infection.				Version 2.4	
		9 in Hospital and Critical Coversion of the report with focus on cases that are on precau		•	
Hospitalization case count	Critical care case count				

Apr20
Jun20
Jun20
Jul20
Aug20
Sep20
Oct20
Nov20
Jan21
Feb21
May21
Jun21
Jun21
Jun21
Jun21
Jun22
Sep21
Oct21
Oct21
Jun22
Sep21
Sep22
Feb22
Feb22



6) Cumulative cases are based on total incidents over time; a patient is counted once with multiple admissions for COVID, if readmission is within 30 days of initial infection. Version 2.4 **COVID-19 DATA**

More COVID-19 data, including for long-term care, assisted living and independent living sites, is available on the B.C. Centre for Disease

Visit the BCCDC site \rightarrow

KEY LINKS Text Alerts: Physician sign up keyword: COVID19 Text Alerts: Staff sign up keyword: ALERT **Staff supports during COVID-19** Medical staff resources during COVID-19 **TOOLS AND RESOURCES**

• BC COVID-19 Symptom Self-Assessment Tool Wellness Together Canada: Mental Health and Substance Use Support • COVID-19 Multilingual Resources

- VCH Intranet: COVID-19 updates REGIONAL AND LOCAL EOC ORGANIZATIONAL STRUCTURES
 - COVID-19 VCH-PHC Regional EOC • COVID-19 Vancouver Acute EOC • COVID-19 Vancouver Community EOC
 - COVID-19 Coastal EOC • COVID-19 Richmond EOC
 - COVID-19 Providence Health Care (PHC) EOC
- **COMMENTS OR QUESTIONS?** Please click here to submit questions or comments.

REMINDER ABOUT MEDIA If you receive a media inquiry, please contact our Public Affairs team immediately for support. Our media line is 604-202-2012 or email media@vch.ca.

The bulletins are distributed on Thursdays. Past bulletins are available on the COVID-19 section of our VCH staff intranet.

Vancouver / CoastalHealth

• <u>LifeWorks Employee and Family Assistance Program Services</u> • VCH Virtual Health website • Infection Prevention and Control (IPAC) website: Staff resources on how to assess, test and treat patients and protect patients and • Infection Prevention and Control Policy: Ministry of Health VCH Regional Pandemic Outbreak Response Plan: VCH Communicable Disease Control website