B.C. announces vaccine availability to age 12 and launches restart plan

The Government of B.C. <u>announced its four-step plan</u>, guided by data, for a careful and safe restart yesterday. The plan allows for a gradual return to "more normal life" and maintains protocols of wearing masks and physical distancing in the first two steps. Details of the plan and more information can be found here.

K-12 and early learning will continue to operate under existing safety protocols during steps 1 and 2. The COVID-19 steering committee will continue to work with public health officials to update safety guidelines in preparation for the return to classes in the fall.

"This pandemic has highlighted the important role K-12 members play in this sector, including dayshift custodians who provide valuable health and safety services to all students and staff," said K-12 Presidents Council President Paul Simpson.

SAFETY AND EFFICACY OF VACCINES

Announcements made last week on the safety, availability, and two-dose efficacy (as high as 100%) for ages 12-17 were extremely positive.

An increasing percentage of the general population is getting vaccinated, which is contributing to decreased levels of infection and serious illness or death. Including at least a portion of school-aged youth in the vaccinated population will provide a critical layer of protection to CUPE members in this sector.

STEP	Criteria	PHO Guidance	Personal Gatherings	Organized Gatherings	Travel	Sports & Activities	Businesses	Offices & Workplaces
MAY 25	C: stable H: stable D1: 60%	Masks mandatory, indoor public spaces Physical distancing If sick, stay home and get tested	Outdoor personal gatherings – up to 10 people Indoor visitors – up to 5 people or 1 household	Indoor seated organized gatherings – up to 10 people Outdoor seated organized gatherings – up to 50 people	Recreational travel within your zone Non-essential travel between zones restricted	Low-intensity indoor fitness classes Outdoor local team games and practices for all ages – no spectators	Indoor & outdoor dining – up to 6 people Liquor service - 10PM Existing WorkSafeBC Safety Plans remain in place	Start gradual return to workplaces and offices Existing Safety Plans remain in place
JUNE 15 (Earliest date)	C: declining H: declining D1: 65%	Masks mandatory, indoor public spaces Physical distancing If sick, stay home and get tested	Outdoor personal gatherings – up to 50 people Indoor visitors – up to 5 people or 1 household Playdates	Indoor seated organized gatherings – up to 50 people Sector consultations on next steps on indoor and outdoor gatherings	BC recreational travel BC Transit and BC Ferries – increased services as needed	High-intensity indoor fitness classes - reduced capacity Indoor team games for all ages – no spectators Spectators for outdoor sports – up to 50 people	Liquor service – midnight Banquet halls reopen – limited capacity, Safety Plans Sector consultations on next steps on easing of restrictions	Continue return to work Small in-person meetings
JULY 1 (Earliest date)	C: low H: declining D1: 70%	Masks – recommended Careful social contact If sick, stay home and get tested	Return to usual on indoor and outdoor personal gatherings Sleepovers	Increased capacity, indoor and outdoor gatherings – Safety Plan Fairs & festivals with Safety Plan	Canada recreational travel	All indoor fitness classes – increased capacity Limited spectators for indoor sports	Dining – no group limit Bingo halls, casinos and nightclubs – limited capacity Operate based on new Safety Plans	Seminars and bigger meetings Operate based on new Safety Plans
SEPT 7 (Earliest date)	C: low H: low D1: 70%+	Masks – personal choice Normal social contact If sick, stay home and get tested	Normal social contact	Increased capacity on large organized gatherings (i.e. concerts)	Canada recreational travel	Increased indoor and outdoor spectators Return of normal sport competitions – Safety Plans	Continue to operate based on new Safety Plans	Fully re-opened offices and workplaces

The four-step plan will progress through the steps based on number of adults vaccinated, COVID-19 case counts, hospitalizations and deaths, and consideration of clusters and outbreaks.