

Communicable Disease Emergency Response Planning

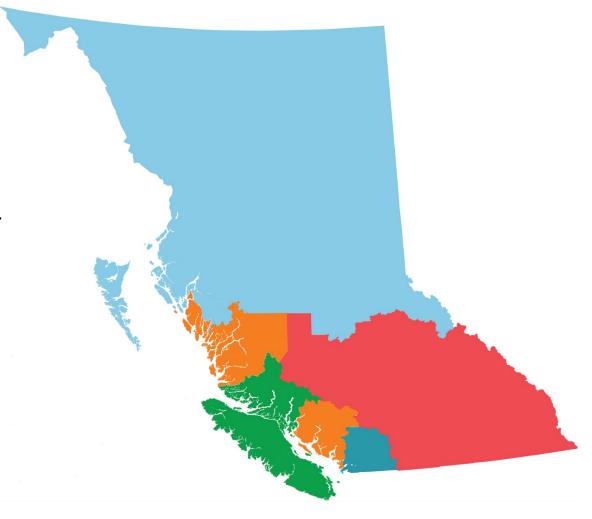
July 5, 2022

First Nations Health Director's Association





We would like to humbly acknowledge the unceded and traditional territories of the Indigenous people of the past and present of which we are all meeting from today.





Agenda

- What is a communicable disease outbreak versus a pandemic/epidemic?
- CDE Situation & Response
- **3** EOC Roles & Responsibilities
- 4. Essential Services & Surge Capacity
- Communication & Documentation
- 6 Public Health Management
- 7 IPC Intro
- 8 Vaccine Plan
- Community Member Support
- Recovery & Lessons Learned







Small, but unusual

Limited geographical location

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Some expected each year

Epidemic



Bigger & spreading

Larger geographical area

Spreads rapidly to many people

Pandemic



International

Out of control

Spread to multiple countries or regions of the world

Often caused by a new virus



ROUTINE (Before a CDE event occurs)

The community is operating under normal conditions.

- Normal business hours, processes and capacity/structure
- Normal infection prevention and control measures for ongoing communicable disease
- Check PPE stock and expire dates, order if needed (not all disease require N95)
- Monitor BCCDC and Public Health updates to determine characteristics of disease, screening and assessment tools, testing (start communication early)
- Create communication tools about public health measures if needed.

- Health Representative
- Risk Management/Safety
 - RHA or FNHA to supply updates



ENHANCED
(A CDE
event is
occurring or
impending)

The community is moving into response mode

- The incident will require enhanced planning and/or operations
- Consider activation of the CDE response plan
- Escalated and additional infection prevention and control measures
- Organize supports as appropriate to disease specific requirements
- Education, planning and communication surrounding the communicable disease emergency and how to keep community members and staff safe

- EOC Director/Incident
 Commander
- Health Representative
- Communication
- RHA Contact
- Leadership



INCIDENT/
EMERGENCY
(A CDE
event is
occurring
on a larger
scale)

The community is moving into incident/emergency mode due to multiple cases in community.

- Within the community, a communicable disease emergency is occurring that requires a larger, coordinated organizational response effort
- Community may declare a local state of emergency
- Follow infection prevention and control measures and public health guidelines
- Community implements and/or connects members to enhanced supports ie) food security, mental health supports, additional support for priority/vulnerable community members

- EOC Director/Incident Commander
- Health Representative
- Communication
- RHA Contact
- Leadership
- Operations, planning, logistics, finance



RECOVERY (A CDE event is over or has stabilized)

The community is moving into recovery as cases have declined to a point that services can resume.

- Local impact of the CDE has diminished to a level where normal services may be resumed and the community, along with its partners/stakeholders, is working to ensure a smooth transition back to routine conditions
- Hold a review and debriefing (lessons learned).
- Use learnings to update CDE response plan

- EOC Director/Incident
 Commander
- Communication
- Leadership



EOC DIRECTOR

Overall responsibility for activation, co-ordination & demobilization of EOC.



INCIDENT COMMANDER

In charge of tactical, on scene operations. Ensures efficient and effective flow of information within the EOC



RISK MANAGEMENT

In consultation with health representative, ensure appropriate risk management strategies are instituted.



COMMUNITY LIAISON

Along with the health representative, act as point of contact for, and interaction with, representatives from other agencies.



AND S



ELDERS, CHIEF & COUNCIL

Review CDE plan.
Review final communication



HEALTH REPRESENTATIVE

Provide direct input to the incident commander on unique aspects of communicable disease emergencies



COMMUNICATION OFFICER

Represent the community at EOC meetings and in EOC decision-making process.



INFORMATION OFFICER

Serve as the coordination point for all community/stakeholder information, media relations and internal information sources.



OPERATIONS

Ensure daily essential services are provided and that operational objectives and assignments are carried out effectively



LOGISTICS

Ensure resource support for the implementation of the initial and ongoing response.



REGIONAL HEALTH AUTH.

Establish methods for accessing/collecting, reporting, analyzing and sharing data related to communicable disease.



CULTURAL SUPPORT

Support community members directly impacted by the communicable disease emergency.



SPONSIBILITIES



PLANNING

Collect, evaluate and disseminate information



FINANCE

Track all costs pertaining to the CDE response, apply for relevant funding



FIRST RESPONDERS

Liaise with EOC and offer support





Your community can create a stand alone
Communicable Disease Emergency Response Plan,
or your community can include the CDE Response
Plan in your All-Hazards Plan.

STAND ALONE

ALL-HAZARDS



Essential Services



What is essential to your community?

What can be moved online or virtual?

What is the minimum personnel required?

Are staff members cross trained?

How long can your community go without this service?





COMMUNICATION LEAD

Select one person or team to communicate messaging to the community



Consider storing all communications from a communicable disease emergency together to use during debriefing sessions.

MESSAGE CREATION

Create unified message by collaborating with leaders from different groups (Health, EOC, Chief & Council)



INFORMATION

Ensure messaging is relevant, clear, in adherence with public health orders and educational



PATHWAY

Determine who will receive the message and how. (Radio, door-to-door, social media TV)

Public Health Management



Supplies

- PPE
- Test specific supplies
- Testers
 - Community Health Nurse
 - Surge capacity (neighboring community or RHA)
- 3 Location
 - Health Centre/Station, drive through, home visits
 - Out of community location

Test Results

- How long will results take to come back
- How will CHN receive results?



Intro to: Infection Prevention & Control

Goal is to stop the chain of infection

Includes: work flow, patient flow, cleaning & disinfection

Consult with IPC for renovations & new builds

IPC Presentation: July 19, 2022



Transportation

Ensure transportation policy reflects current CDE public health guidelines.

Transportation Requirements

Supplies

Clean & disinfect vehicle after each client transportation.



Cleaning & Disinfection

Each transport
vehicle needs to
be stocked with
appropriate PPE
& cleaning
supplies



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Vaccine education is key to a successful community vaccination role out.



Food Security

Self-Monitoring

Self-Isolation

Accomodations

Financial Support

Education Support

Child, Youth & Family Support

Traditional Healing/Cultural Wellness

Mental Health

Substance Support

Grief & Loss



Community Member Supports

Each community is unique and will have different needs during a communicable disease emergency.

Debriefing



Priorities for community leaders may include:

- Resume programs and services that were impacted by the CDE response
- Debrief with staff
- Looking for signs of burn out, making clear work priorities and slowing work down for a period of time to allow for self-care individually or as a team
- Address long-term health and wellness needs of the community
- Use lessons learned to guide future planning activities

Priorities for individuals and families may include:

- Creating opportunities for their family/households to debrief and mourn losses
- Engaging in community dialogue to support evaluation of the response and future planning
- Engaging in cultural practices and ceremony to support healing





AN EXERCISE THAT BUILDS CAPACITY
TO RESPOND TO COMMUNICABLE
DISEASE EMERGENCIES BY IDENTIFYING
GAPS & KEY PARTNERS

WHAT IS A TABLE TOP EXERCISE?

3

ALLOWS FOR CREATION OF CDE RESPONSE PLAN OR UPDATING CURRENT PLAN

4

FACILITATOR SHARES A SCENARIO OF A HYPOTHETICAL COMMUNICABLE DISEASE EMERGENCY FOR THE TEAM TO RESPOND TO USING THEIR PLAN





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Gayaxsixa (Hailhzaqvla)

Huy tseep q'u

(Stz'uminus)

Haw'aa (Haida)

Gila'kasla (Kwakwaka'wakw)

Kleco Kleco (Nuu-Chah-Nulth)

kwukwstéyp (Nlaka'pamux)

Snachailya (Carrier)

Mussi Cho (Kaska Dena)

Tooyksim niin (Nisga'a)

Kukwstsétsemc (Secwepemc)

čεčεhαθεč (Ayajuthem)

Sechanalyagh (Tsilhqot'in)

kw'as ho:y (Halq'eméylem)

T'oyaxsim nisim (Gitxsan)



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