

FRASER HEALTH ASSISTED LIVING TOOLKIT

For PREVENTION AND CONTROL OF Gastrointestinal and Respiratory Illnesses

September 2020

Adapted from the Fraser Health Assisted Living Prevention and Control of Infectious
Diseases Toolkit

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Purpose of Toolkit

The purpose of this TOOLKIT is to assist the Assisted Living Provider to meet the expectations of the Assisted Living Registrar as itemized in *the Registrant Handbook: Policy 12 Prevention and Control of Infectious Diseases (Issued 17 May 2011)*¹. This edition of the toolkit is specific to managing changes from normal conditions related to gastroenteritis and respiratory illness (including COVID-19). The definitions and tools included are prepared specifically for the Assisted Living context.

The *Health and Safety Standards* require that registrants must:

- Provide a safe, secure and sanitary environment for residents;
- Ensure hospitality services do not place the health and safety of residents at risk;
 and
- Ensure sufficient staff is available to meet the service needs of residents and that staff has the knowledge and ability to perform the assigned tasks.

The health and safety outcomes specifically associated with infection are:

- Registrants must have a plan in place to prevent and control the spread of infectious diseases in assisted living residences and report outbreaks in accordance with the Office of the Assisted Living Operators Handbook; and
- Registrants must have plans in place to address situations where there is a disruption to the residence's regular work force.

http://www.hls.gov.bc.ca/assisted/pdf/policy Prevention and Control of Infectious Diseases.pdf

¹ See

Overview of the Toolkit

- This Toolkit provides a **master copy** of all tools.
- Tools may be taken from these master copies and adapted to your format
- Suggestions you may have regarding additions or other changes to this Toolkit should be provided to the Manager FH Assisted Living.
- You will be informed of changes to the Toolkit via e-mail.
- Posters from the Toolkit may be printed from the electronic copy or photocopied. They may be laminated, if beneficial to do so, and retained for use as needed. If they are laminated, they can be wiped down with disinfectant between uses.
- This toolkit provides posters, tracking forms, checklists and job-specific measures related to a Change from Normal Conditions due to Viral Gastroenteritis or Viral Respiratory Illness (including COVID-19).
- The toolkit and policies, protocols and/or educational materials Assisted Living Providers develop from it should be readily available to their staff and contracted third party service providers.

Section 1

Policies Procedures and Education for Preventing Infections and Spread of Infections

In accordance with the AL Registrar, you must have written policies and procedures for staff that include:

- Good health practices that everyone should follow
- A protocol for hand washing
- Basic hygiene and infection control practices associated with laundry and housekeeping, which includes the frequency of service and products to be used
- Safe practices for the preparation and delivery of meals
- How staff illness will be handled
- · Asking for guidance from Public Health, as needed

Tenant education and orientation

- AL Providers should orient tenants to tell staff when they are unwell or if their physician thinks that they might have an infectious disease that may put other tenants or staff at risk
- Close interaction with other people, as in communal living settings, increases the risk of spread of infections
- Tenants should be encouraged to be up-to-date with recommended immunizations, including immunization against influenza each year and the pneumococcal vaccine

Staff education and orientation

AL Providers and Contractors/Sub-contractors should ensure that they provide orientation and education to all new staff. Orientation sessions should include the following infection prevention and control topics:

- 1. Daily monitoring of tenants and reporting of persons with new or worsening symptoms of respiratory or gastrointestinal symptoms to the AL manager
- 2. Recognizing the importance of staff, tenant and visitor hand hygiene
- 3. Knowing how to put on (donning) and take off (doffing) personal protective equipment, including gowns, gloves, masks and eye protection and how to discard or place in the laundry
- 4. Understanding the reasons why good cleaning is an important way to prevent infections and what products are required

- 5. Following the Fraser Health Influenza Control Policy for vaccinations including yearly influenza immunization and the pneumococcal vaccine as required.
- 6. Acknowledging that staff should not come to work when they know or suspect that they are ill

Education about Hand Hygiene

Tenants, staff and visitors who perform frequent hand hygiene by washing with soap and water or using Alcohol Based Hand Rub (ABHR) are less likely to become ill. The Toolkit contains posters that may be used, especially in communal washrooms or lounges, to remind staff of the value of hand hygiene. A hand hygiene educational module is available at http://learninghub.phsa.ca/courses/5360

Section 2 Being Prepared

Early recognition of respiratory and gastrointestinal illness (RI and GI) in AL is critical to minimizing its impact on residents, visitors, staff and other service providers. Registrants must have written policies and procedures for staff to understand the importance of recognizing a change from normal conditions affecting residents and/or staff. Registrants are expected to keep a watchful eye over residents and, if aware of one or more cases of RI or GI among residents and/or staff, follow written policies and procedures and consult with public health in the geographic area of the residence as needed.

Do not wait until a change from normal conditions is upon you. Being prepared is your best defence. It is recommended that you begin to prepare in early September for RI and GI outbreaks.

It is recommended that each Assisted Living Residence have a **'Response Team'** as part of a **preparedness plan**. A Response Team can make a difference in the timeliness, appropriateness, ease and effectiveness of response to a suspected RI and GI outbreak. The Response Team does not need to be large, but should include the Assisted Living Provider Manager (or other appropriate Leader) and at least 2 or 3 others that are able to represent tenant care, food services, housekeeping and laundry.

To create a preparedness plan, the response team should use the CHECKLIST for Assisted Living Residences when a tenant is identified with Respiratory Illness (see section 3 of this toolkit)), and the CHECKLIST for Assisted Living Residences when a tenant is identified with Gastroenteritis (see section 4 of this toolkit).

The team should also refer to area/activity-specific measures, inventory of educational tools and supplies [including personal protective equipment (PPE)] and communication (including signage) contained in this toolkit.

- It is crucial that there is a primary person responsible for coordinating the response and there is a clear reporting process
- Staff members should assess tenants twice daily and inform their supervisor when changes in the usual health condition of tenants occur.
- It is also important that staff know that they must report if more than one tenant (or staff) is identified with a similar symptom
- Staff need to be aware that ill tenants will require additional time and care.
- The designated person should discuss concerns with the Tenant (or their family or spokesperson), and an appointment with the tenant's physician should be made as soon as possible, if indicated

Elements of a Preparedness Plan

- 1. Form Response Team
- 2. Identify roles and responsibilities of each member
- 3. Outline communication/reporting structure
- 4. Prepare Illness tracking logs for use (Tool 27)
- 5. Prepare phone list of institutions/services you may need to communicate with
- 6. Review routine practices and additional precautions with staff and post posters for each (Tool 28)
- 7. Review work duty specific guides with all departments, hang posters
- 8. Choose cleaning and disinfectant product appropriate for the organisms and ensure sufficient stock
- 9. Check stock of any needed supplies, plan for regular inventory check, refresh, reorder as needed. Personal protective equipment includes gloves, gowns, masks and eye protection
- 10. Prepare education sessions for tenants including hand hygiene and respiratory etiquette, importance of reporting illness, not visiting ill tenants
- 11. Post educational posters
- 12. Prepare education for staff and volunteers
- 13. Purchase and provide alcohol based hand rub in common areas

Recommended List of Supplies			
Item	Stores Number/ Supply Company	Number of Items recommended	Number of items required to complete inventory
Disposable gowns			
Face masks			
Eye goggles			
Face Shields			
Gloves: small			
Gloves: medium			
Gloves: large/ extra large			
Alcohol Based Hand Rub			
Additional bucket and cleaning cloths for emergency clean up			
Emergency use containers for garbage and linen staff discard			
Mops			
Cleaning agent – bleach or Accelerated Hydrogen Peroxide			
Other:			
Location of supplies:	1		
Person responsible for rep	acement of supplies		

Section 3

The Recognition and Management of Respiratory Illness (RI), including COVID-19, Influenza and Non-Influenza

A tenant with a viral RI (COVID-19, Influenza, or Non-influenza) may present with one or more new or worsening:

Respiratory symptoms: Fever, chills, cough, shortness of breath, sore throat, runny nose, loss of sense of smell or taste

Other symptoms: Headache, fatigue, muscle aches, nausea, loss of appetite, diarrhea and vomiting

A viral RI outbreak should be suspected when 2 or more tenants are identified with symptoms of respiratory illness,

A viral RI outbreak is when there are 2 or more people (staff and/or tenants) in the residence with symptoms of respiratory illness, and at least one is laboratory-confirmed as Influenza or other respiratory virus (except COVID-19)

A COVID-19 outbreak is when the residence has **one new laboratory-confirmed case (tenant or staff tenant) of COVID-19**

When a viral RI outbreak is suspected:

- 1. Staff should follow droplet precautions (wear gloves, gowns, masks, eye protection) when entering symptomatic tenant the apartments or interacting with them.
- 2. Start compiling a list of ill residents and staff using Tools 27/28 in the RI Outbreak Protocol
- 3. Obtain a nasopharyngeal (NP) swab from all tenants with suspected RI

Collecting and Submitting Swabs

AL facilities should refer to the <u>COVID-19 Resource Toolkit</u> for the following information about nasopharyngeal swabbing:

- Who should be tested for COVID-19
- Ordering Swabs
- Nasopharyngeal Skill and Competency Checklist
- Virology Requisition Form Sample
- Workflow for Completing Nasopharyngeal Swab
- Transportation of Dangerous Goods protocol includes the certification requirement for packaging and transporting specimens and information about ordering the correct certified boxes for transportation

The viral requisition form is equivalent to the doctor's order. On May 7, 2020 an order was issued by the Provincial Health Officer allowing LPNs to perform NP swabs with a client-specific order as part of a screening program authorized by the Medical Health Officer (BCCNP LPN Scope of Practice May 14, 2020)

When completing the requisition form for Assisted Living tenants, use physician billing information on the requisition as follows: Regional MHO, Dr Aamir Bharmal CPSID 32778 MSP #62550

Contact T-Force Courier Services at 1-877-345-8801 to arrange direct transportation of specimen to the BC Centre for Disease Control. When contacting T-Force Courier, mention the account for FH Assisted Living: 1530396453

Note: In most cases, T-Force will pick up specimens on demand, but please note approximate pick up times for the following communities:

Community Pick Up Time
Chilliwack 0530-0600
Hope/Agassiz 0900

Abbotsford 1100-1200

Mission 1400

It is important to notify the AL Clinician when a swab has been completed to ensure the AL Clinician can monitor and communicate the test results in a timely manner.

Tenant Care

	Cohort care staff when possible (e.g., staff caring for ill tenants should not
	care for well tenants or should care for well tenants first and then ill tenants).
	Ensure proper use of personal protective equipment with ill tenants along with
	proper removal on leaving apartment and proper hand hygiene between care
İ	for each tenant
_ ;	Suggest tenants/families purchase water-resistant plastic mattresses and pillow
	covers. Wash and disinfect as required. Pillows without water-resistant plastic
	covers must be laundered when soiled.
	Ensure bathtubs available to all tenants are cleaned and disinfected between use.
	Avoid using Jacuzzi jet until change from normal conditions is over to prevent
	spread of infectious material into the air
	Wear a gown and mask when disposing of body waste such as
	feces/urine/aspirates/vomit into toilet to avoid splash/spillage.
	Remind tenants to wash hands before leaving their room, prior to entering the
(dining room, and after toileting
]	Perform hand hygiene. Ensure that your hands are washed after using the toilet,
	before eating, touching your face, touching any food or drink, or anything that will
	touch anyone's face and refrain from chewing on pens, pencils etc.

Housekeeping

In addition to routine housekeeping duties, those responsible for housekeeping should:

- Ensure disinfectant wipes/solutions (e.g. accelerated Hydrogen Peroxide or bleach/sodium hypochlorite) are available for enhanced cleaning and disinfection of high touch surfaces and shared equipment.
- Direct housekeeping services to start enhanced cleaning as soon as the outbreak is suspected, and for the duration of the outbreak.
- Ensure twice daily cleaning and disinfection of the residence, particularly high touch surfaces (e.g. railings, chair arms, light switches, door handles, faucets, thermostats, telephones, keypads, keyboards and other surfaces that people touch frequently) and equipment (e.g. commodes, walker handles, wheelchair arms). See Enhanced Cleaning for RI checklist.
- If possible, clean rooms of well tenants first. Provide additional housekeeping services for ill tenants.
- Change cleaning cloth between rooms of all tenants. Place used cleaning cloth into plastic bag or water resistant laundry bag.
- Use gloves, gown, mask and eye protection when caring for an ill tenant
- Gowns, gloves, mask and eye protection are required during the care of ill tenants and for any contact with infectious material in the apartment
- Remove personal protective equipment on leaving apartment off ill tenant and perform hand hygiene

Laundry

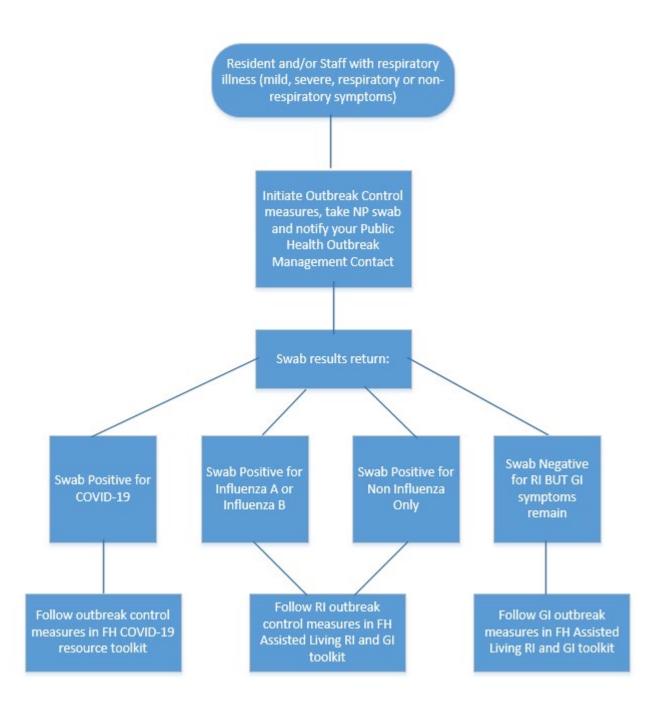
Provide full laundry services for ill tenants
Handle soiled linen as little as possible to prevent microbial contamination of the
air and persons handling linens
Wear long sleeved gown when handling soiled linen and discard gown after use
and wash hands after removing gown
Use a mask if there is a potential of droplets of infectious material to spread into the air
Place and transport soiled wet linen in bags that prevent leakage. Double bagging
linen is not necessary unless the first bag is leaking
Soiled laundry should be washed with detergent in hot water at the maximum
cycle length and then machine (hot air) dried
Wear gloves when handling soiled linen and wash hands after removing gloves
Perform hand hygiene using soap and water (Ensure that your hands are washed
after using the toilet, before eating, touching your face, touching any food or drink,
or anything that will touch anyone's face)

	□ Gowns and gloves are required during contact with infectious material while laundering □ A mask should be worn when handling laundry that is wet and will likely spray or splash
W	aste Management
	tenant's room. Double bagging is not necessary unless the first bag is leaking. Try
	to avoid generating an air current as the bag is tied shut, as this may spread
	droplets of infectious material
	Wear a mask and gown when disposing of body waste such as
	feces/urine/aspirates/vomit into toilet to avoid splash/spillage.
	Perform hand hygiene using soap and water. (Ensure that your hands are washed
	after using the toilet, before eating, touching your face, touching any food or drink,
	or anything that will touch anyone's face and refrain from chewing on pens,
	pencils etc.)
Pe	ersonal Protective Equipment (in general)
	Gowns and gloves are required for any contact with infectious material

Kitchen Staff

	Avoid practices that generate droplet spray from used dishes.
	Clean and disinfect the area (including vertical surfaces) with a suitable disinfectant solution.
	Kitchen staff shall wash all dishes, utensils and trays in a commercial dishwasher;
	Be careful not to cross-contaminate dirty and clean dishes
	Perform hand hygiene using soap and water for at least 15-20 seconds
Pe	rsonal Protective Equipment A mask or face shield and gown should be worn when cleaning dishes or trays
	- At mask of lase shield and gown chedia so work when dealing dishes of trays

Flowchart: Responding to a suspected outbreak of RI



Contacting Public Health-RI

When a RI outbreak is suspected, ALL Assisted Living facilities are to contact Public Health if they require support, have questions, the illness in residents/staff changes or they note more residents and staff becoming ill, and/or if they intend on sending additional swabs

For Public Health Consultation related to **respiratory illness** call 604-949-7296 to speak with a Public Health Nurse. Send the list of ill tenants and staff to Public Health on request

Public Health will provide education and support as needed, depending on swab results:

- If swab(s) test positive for COVID-19, the facility will follow the procedures outlined in the COVID Resource Toolkit, and Public Health would remain involved in the follow up and support until the outbreak is over.
- If swab(s) test positive for Influenza or other respiratory pathogen but negative for COVID, the AL/IL/MHSU <15 bed facility will be directed to follow their respective RI toolkits. There would be no active role of PH in follow up at this point. The role of PH at this point is for consultation only.

As outlined in the Registrant Handbook Policy 12, contacting Public Health does <u>not</u> mean that Public Health will take over management of the situation. This responsibility remains with the Assisted Living Provider.

Public Health is not <u>routinely</u> involved in providing laboratory test kits or collecting specimens from people in community living settings.

The level of Public Health involvement will depend on the situation.

Section 4

The Recognition and Management of Gastroenteritis

In this section following, you will find a 'Checklist for Assisted Living Residences when there is a Change from Normal Conditions due to Gastroenteritis" to guide you in the management of gastroenteritis.

- The definition of 'gastroenteritis' is a person with:
 - 2 or more episodes of diarrhea within a 24-hour period above what is considered normal for the tenant or is otherwise explained by diet or medication. Diarrhea defined as loose or watery stool that is loose enough to take the shape of a container;
 - o 2 or more episodes of vomiting within a 24 hour period;
 - o 1 episode of diarrhea AND 1 episode of vomiting within a 24 hours period; or
 - Lab confirmation of a known enteric pathogen AND at least one symptom compatible with gastroenteritis (nausea, vomiting, diarrhea, abdominal pain or tenderness).

tenderness).
The definition of a Change from Normal Conditions is awareness of onset of illness
in 3 or more tenants and/or staff in the assisted living residence within a 4-day
period (If multiple, physically separate sites in a community of care, this could apply
to each separate site)
The timeframe for an individual tenant to no longer be infectious is at least 48 hours
after symptoms have stopped. Maintain tenants on contact precautions or keep
them separated from others to prevent spread.
When tenants throughout the residence are affected, return to normal conditions
when 72 hours have passed since symptoms ended for the last tenant case.

Tenant Care ☐ Keep well tenants away from areas with ill tenants until at least 48 hours after symptoms have cleared ☐ Serve meals to ill tenants in their rooms or a separate contained area for ill tenants until at least 48 hours after symptoms have cleared ☐ Cohort care staff when possible (e.g. staff caring for ill tenants should not care for well tenants or should care for well tenants first and then ill tenants). ☐ Ensure proper use of personal protective equipment with ill tenants, removal on leaving apartment and proper hand hygiene between care for each tenant Suggest tenants/families purchase water-resistant plastic mattresses and pillow covers. Wash and disinfect as required. Pillows without water-resistant plastic covers must be laundered when soiled. ☐ Ensure bathtubs available to all tenants are cleaned and disinfected between use. Avoid using Jacuzzi jet until change from normal conditions is over to prevent droplet spread of infectious material into the air ☐ Ensure toilet lid is closed **before** flushing (where possible) to reduce possible droplet spread of the toilet water into the air ☐ Wear a gown and mask when disposing of body waste such as feces/urine/aspirates/vomit into toilet to avoid splash/spillage. ☐ Remind tenants to wash hands before leaving their room, prior to entering the dining room, and after toileting ☐ If tenants share an apartment, instruct that dentures or partials be protected from potential contamination by droplets spread into the air and are properly cleaned before use ☐ Ensure that any food that was sitting out near where anyone throws up is thrown out

Housekeeping/Environmental Services

In the event of change from normal conditions due to gastroenteritis, special consideration must be given to the cleaning of areas contaminated with either vomitus or fecal matter. The affected area should be cordoned off and cleaned immediately.

 Perform hand hygiene. Ensure that your hands are washed after using the toilet, before eating, touching your face, touching any food or drink, or anything that will

touch anyone's face and refrain from chewing on pens, pencils etc.

Failing to properly clean contaminated areas will lead to rapid spread and continuation of outbreaks.

Note: a disinfectant with a non-enveloped virucidal claim should be used throughout the entire facility for the duration of the outbreak.

Cleaning Vomit and Feces

Cordon off area and place a wet floor sign/flag to prevent slipping.

 themselves and others by: Wearing disposable gloves, standard procedure mask (or face slowing paper towels to soak up excess liquid and gross soil. Transany solid matter directly into a plastic garbage bag Cleaning the soiled area with detergent and water, using a "single remove any trace residual dirt or body fluids. Disinfecting the area to a radius of 2 meters with one of the recordisinfectant solutions (see below) Depositing disposable gloves, masks and aprons into a garbage re-usable aprons/gowns into a laundry bag Washing hands thoroughly using soap and water for at least 15-2 If cleaning up vomit in food preparation areas: Disinfect the area (including vertical surfaces) with one of the recordisinfectant solutions (see below) Dispose of any exposed food (food that has been handled by an food that may have been exposed to the virus by someone vomit wash all dishes, utensils and trays in a commercial dishwasher; by hand in hot water and then rinse in one of the recommended solutions (see following) If a vomiting or fecal accident occurs in an area where food is 	ection to
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 Wash all dishes, utensils and trays in a commercial dishwasher; by hand in hot water and then rinse in one of the recommended solutions (see following) 	infected person or
by hand in hot water and then rinse in one of the recommended solutions (see following)	ting nearby)
solutions (see following)	
□ If a vomiting or fecal accident occurs in an area where food is	disinfectant
in a volithing of fecal accident occurs in all area where food is	prepared served o
displayed or stored, dispose of any food that has been handled by symptom onset, or been present within 2 meters of a vomiting inc	•

Recommended Disinfectant Solutions

Hypochlorite (Bleach) Solution

Cleaning with bleach is a 2-step process. First, clean the area using your regular process, then follow up with bleach solution.

The recommended level of 1:50 bleach solution is made by:

Adding 1 part of household bleach (5.25% hypochlorite) to 50 parts water (or 1/3 cup of bleach to 1 gallon of water or 80ml of bleach to 4 litres of water). This will give an approximately 1000-ppm hypochlorite solution

- Note that hypochlorite is corrosive and may bleach fabrics. Mixing bleach with other cleaning/disinfecting agents can be dangerous.
 Never mix bleach with other products unless the product label specifically allows it Applying the bleach solution to surfaces and leaving to air dry should provide adequate contact time
- The solution should be freshly made to be most effective. Don't use diluted bleach solutions that are over 24 hours old

Accelerated Hydrogen Peroxide Solution 0.5%

There is documented evidence suggesting that this product is also effective against *Norovirus*, a common cause of gastrointestinal outbreaks in residential care facilities,

schools, day cares, and other institutions

- Use as recommended in the product use and safety information
- Ensure the contact time of the product used is metis necessary to be effective against gastrointestinal viruses

NOTE

Accelerated Hydrogen Peroxide solutions differ from basic hydrogen peroxide cleaning solutions.

Accelerated Hydrogen Peroxide (AHP) is a cleaning and disinfectant solution that must not be confused with standard Hydrogen Peroxide solutions. AHP is a combination of commonly used ingredients that when mixed with low levels of hydrogen peroxide dramatically increases its germicidal potency and cleaning performance. Various distributors make and market AHP disinfectants so you will see different brand names. The important ingredient to look for is 'accelerated' hydrogen peroxide.

Treatment of Specific Materials

This applies to <u>rooms of ill tenants</u>, as appropriate and to <u>dining rooms and other common areas</u> in the event of vomiting or diarrhoeal contamination

	Vinyl covered furniture or mattresses should be thoroughly cleaned with detergent and hot water then wiped down with one of the recommended disinfectant solutions
	Soft furnishings or cloth-covered mattresses should be thoroughly cleaned with detergent and hot water. For disinfection, they can be placed outside in the sun for a few hours. As this is not usually feasible, after being cleaned they should be steam cleaned (strongly recommended) or disinfected with one of the recommended disinfectant solutions (Note: some fabrics may not be bleach resistant)
	Contaminated carpets should be cleaned with detergent and hot water then disinfected with one of the recommended disinfectant solutions or steam cleaned using the hottest water available. Note: some carpets may not be bleach resistant
	Contaminated hard surfaces should be washed with detergent and water, using a single-use cloth, then disinfected with one of the recommended disinfectant solutions
	Non-disposable mop heads should be laundered in the hottest water available and detergent using the maximum machine cycle length, and then machine dried on the hot cycle
	Fixtures in bathrooms should be cleaned with detergent and water using a single- use cloth, and then disinfected with one of the recommended disinfectant solutions
La	lundry
	Provide full laundry services for ill tenants
	Handle soiled linen as little as possible to prevent microbial contamination of the air and persons handling linens
	Wear long sleeved gown when handling soiled linen and discard gown after use and wash hands after removing gown
	Use a mask if there is a potential of droplets of infectious material to spread into the air Place and transport soiled wet linen in bags that prevent leakage. Double bagging linen is not necessary unless the first bag is leaking

	•	nould be washed with detergent in hot water at the maximum then machine (hot air) dried
		en handling soiled linen and wash hands after removing gloves
	•	giene using soap and water (Ensure that your hands are washed
	after using the to	ilet, before eating, touching your face, touching any food or drink,
	, ,	will touch anyone's face and refrain from chewing on pens,
	pencils etc.)	
	If linens is provid	ed by the Assisted Living Provider, a ready supply of bed linens and
		nould be stored in carts specific for this purpose, or lidded plastics cans
		vides ready access to supplies when they are needed, and ensures
_	supplies remain	• • • • • • • • • • • • • • • • • • •
	•	ovided by the tenant, it is a good idea to suggest that extra supplies be
		essary unscheduled linen changes when there is an increased ant illness Personal Protective Equipment
		loves are required during contact with infectious material while laundering
		ld be worn when handling laundry that is wet and will likely spray or splash
No	otes:	
		symptoms that suggest infection should be excluded from
		least 48hours after symptoms have stopped
	are ill or con	not work in other residences/facilities while they
	are in or con	valeschig
Wa	aste Managemer	t
•		a leak-proof bag and close securely before removal from tenant's
		gging is not necessary unless the first bag is leaking. Try to avoid
	infectious materi	current as the bag is tied shut, as this may spread droplets of
	inicollous materi	ai
•	Wear a mask an	d gown when disposing of body waste such as
	feces/urine/aspir	ates/vomit into toilet to avoid splash/spillage.
•	Perform hand hy	giene using soap and water. (Ensure that your hands are
		ng the toilet, before eating, touching your face, touching any
		anything that will touch anyone's face and refrain from chewing
	on pens, pencils	etc.)
D۵	ersonal Protectiv	e Equipment
r c		loves are required for any contact with infectious material
		ld be worn when assisting a tenant who is vomiting, having
		uring the cleaning of vomit or fecal matter
NI -	-4	
NO	otes:	
		symptoms that suggest infection should be excluded from
		least 48hours after symptoms have stopped
	are ill or con	not work in other residences/facilities while they valescing
		aff in common containers in lunchroom, nursing station
	etc. are disco	

Kitchen Staff

	Avoid practices that generate droplet spray from used dishes.
	If cleaning up vomit in a food preparation area: ☐ Clean and disinfect the area (including vertical surfaces) with a suitable disinfectant solution. ☐ Dispose of any exposed food (food that has been handled by an infected person or food that may have been exposed to the virus by someone vomiting nearby) Kitchen staff shall wash all dishes, utensils and trays in a commercial dishwasher; Be careful not to cross-contaminate dirty and clean dishes ☐ Perform hand hygiene using soap and water for at least 15-20 seconds
Pe	rsonal Protective Equipment A mask or face shield and gown should be worn when cleaning dishes or trays
No	otes: ☐ All staff with symptoms that suggest infection should be excluded from work until at least 48hours after symptoms have stopped ☐ Staff should not work in other residences/facilities while they are ill or convalescing

Contacting Public Health-Gl

When a GI outbreak is suspected, AL facilities should notify a Communicable Disease Environmental Health Officer (EHO) if they require support, have questions, or the illness in residents/staff changes or they note more residents and staff becoming ill, and are sending additional swabs

For Public Health Consultation relating to **gastrointestinal illness** call 604-476-7059 to speak with the EHO (toll free, 1-866-990- 9941), select 'CD EHO' option.

As outlined in the Registrant Handbook Policy 12, contacting Public Health does <u>not</u> mean that Public Health will take over management of the situation. This responsibility remains with the Assisted Living Provider. The level of Public Health involvement will depend on the situation.

Public Health is not <u>routinely</u> involved in providing laboratory test kits or collecting specimens from people in community living settings.

The level of Public Health involvement will depend on the situation.

Section 5

TOOLS INVENTORY

RI Outbreak Tools: Link to Viral RI Outbreak Toolkit

Tool 11:	Signage for Use throughout the Respiratory Virus Season
Tool 12:	Hand Hygiene
Tool 13:	Routine Practices (Standard Precautions)
Tool 14:	Suspect Viral Respiratory Illness Case Definition and Control Measures for Single or Sporadic
	Cases
Tool 15:	Droplet Precautions
Tool 16:	Removal of Personal Protective Equipment (PPE)
Tool 17:	Staff Influenza Immunization and Anti-Influenza Prophylaxis List
Tool 18:	Sample Staff Influenza Immunization Record
Tool 19:	Resident Influenza Immunization and Anti-Influenza Prophylaxis List
Tool 20:	Facility Influenza-Readiness Report
Tool 21:	Suspect Viral Respiratory OUTBREAK Definition and Initial Response
Tool 22:	BCCDC Nasal Swab Laboratory Testing Form
Tool 24:	Suspect Outbreak Reporting—Things to Report on the First Day and for the Duration of the
	<u>Outbreak</u>
Tool 25:	<u>Definition of Completely Separate Areas of Facility – Guidance for Implementation of Control</u>
	<u>Measures</u>
Tool 26:	Daily Surveillance and Reporting
Tool 27:	Resident Illness Report and Tracking Form
Tool 28:	Staff Illness Report and Tracking Form
Tool 29:	Helpful Information about Common Respiratory Viruses
Tool 39:	Enhanced Cleaning
Tool 40:	Disinfectant Selection Guide
Tool 42a:	Problem Solving if Outbreak is NOT Stopping

<u>COVID-19 Outbreak Tools: Link to COVID-19 Resource Toolkit</u>
*Access all resources listed below by clicking on the link above

Visitors

- Family/Social Visit
- Essential Visitor Policy Poster
- Visitor Screening Poster

Tool 42b: Non-Influenza

Tool 43b: Non-Influenza

Tool 43a: Declaring Outbreak Over

Staff

- Staff Testing
- Staff Protocol for Monitoring & Testing Poster
- Staff Symptom Monitoring Poster
- Staffing Support (for Sites in COVID Outbreak)
 Public Health Tool 28: Staff Illness Report and Tracking Form

· Staff and Medical Safety Poster

Admission/transfers

- Admissions from Acute Care to LTC, AL & Convalescent Care
- Essential Medical Appointments
- AL Transfers for Medical Care

Outbreak Management

- Monitoring and initial response for possible COVID-19 cases
- Checklist Suspected Case
- Checklist ONE or More Positive (Staff or Client) COVID-19 test result (COVID Outbreak)

Reporting

- Notification & Management Process for Suspected/Confirmed Cases
- Public Health Tool 27: Resident Illness Report and Tracking Form
- Public Health Tool 28: Staff Illness Report and Tracking Form
- Tips for Completing Public Health Tools 27 & 28

Testing

- Who should be tested for COVID-19?
- Fraser Health COVID-19 Screening Process
- Swabs

Resources

- Medical Health Officer (MHO) Orders
- BC-CDC's Infection Prevention and Control Requirements for COVID-19 in Long Term Care and seniors' Assisted Living

Personal Protective Equipment (PPE)

- Personal Protective Equipment (PPÉ) Framework
- Donning and Doffing Personal Protective Equipment
- Equipment and Enhanced Cleaning Guidelines

Checklists: Respiratory Illness

A. What should be done for tenants who are ill (symptomatic)				
	☐ III tenants should remain in their apartments.			
	□ Set up PPE station (with gloves, mask, eye protection and alcohol-based			
	hand rub) outside the apartment of the ill tenant			
	□ Droplet precautions should used by workers/volunteers during contact with			
	ill tenants (hand hygiene and the use of personal protective equipment			
	including eye protection, procedure masks, gloves or gowns as deemed			
	appropriate for the situation)—See droplet /contact precautions poster in			
	tools inventory.			
	□ Obtain a nasopharyngeal swab from the ill tenant			
	□ Cohort care staff when possible (e.g., staff caring for ill tenants should not			
	care for well tenants or should care for well tenants first and then ill tenants)			
	□ Remove personal protective equipment on leaving apartment of ill tenant and			
	perform hand hygiene. See donning and doffing tool			
	 □ Ensure hand hygiene is done after removing gloves □ Ensure hand hygiene is done between contact with different tenants 			
	☐ Arrange for meals to be brought to ill tenants' apartments until cleared from droplet			
	precautions			
	□ Disposable trays are not required			
	Arrange for extra laundry and housekeeping services			
	 Encourage ill tenants to contact their family physicians for treatment options Check on tenants two or more times daily 			
	☐ Advise that ill tenants not take part in social and recreational group activities			
	 All staff with respiratory symptoms should be excluded from work until no longer 			
	symptomatic and cleared to return.			
B. Wh	at resources/changes in practice are needed			
	Begin daily recording of incidents of tenant and staff illness on Illness Tracking Logs Review Routine Practices and ensure that droplet/contact precautions are in place as			
	indicated			
	Check stock of any needed supplies, plan for regular inventory check, refresh and re-order as needed			
\Box	Ensure routine cleaning, disinfection, laundry and waste management occur			
	Enhance frequency of cleaning and disinfection – see enhanced cleaning checklist Post, review with Staff and Contractors and implement recommendations contained in Work			
Ш	Duty specific			
	Guides for Tenant Care, Housekeeping, Laundry, Waste Management and Kitchen			
c. Wha	at should be done for tenants who remain well			
	 Enhance education about: Hand hygiene and respiratory etiquette. See related tools. 			
	 Hand nygiene and respiratory etiquette. See related tools. Not visiting ill tenant or taking precautions if must do so 			
	Reporting to staff if become ill			
	Provide educational posters/signage in common areas (may include provision to individual rooms)			
	Ensure alcohol based hand rub (ABHR) is available in common areas			
	Ensure there are gowns, gloves, mask and eye protection available			
	Advise new tenants of prevention and control measures			
	Remind about availability of influenza vaccine			
	If more than one tenant lives in an apartment and one is ill while the other is			
	not, contact/droplet precautions and restrictions should be applied to both			

	at should be done for well workers/volunteers Remind about availability of influenza immunization. See Influenza Control Policy Provide educational posters in appropriate areas Provide ABHR, making them readily available and placed in convenient area for use Enhance education about hand hygiene and respiratory etiquette
	Ensure hand washing before handling or preparing food, medication Promote hand washing before eating or smoking Remind workers/volunteers to stay home and alert management <u>if</u> symptoms of respiratory illness develop
	at should be done for workers/volunteers who are ill Advise workers/volunteers (including contractors) that they should not come to work or remain at work if ill with respiratory illness. Ill workers should not return to work until symptoms are resolved or five days after onset of illness, whichever is sooner
room	at should be considered for workers/volunteers who go into tenants' s/work with well tenants Consider restriction on movement of workers/volunteers from apartments or areas with respiratory illness to apartments or areas without respiratory illness As per routine practice, provide gowns and gloves, masks and/or eye protection for workers when hands or clothing come in contact with blood or other body fluids Ensure hand hygiene is done after removing gloves Ensure hand hygiene is done between contact with different tenants
G. What should be considered about group activities/functions/services (for example, movies, parties, trips, hairdresser visits, exercise room use, etc.) Advise that ill tenants not take part in social and recreational group activities until symare resolved or	
	five days after onset of illness, whichever is sooner If more than, a few tenants are ill, and especially if spread of illness within the residence is the likely explanation, assess the appropriateness of social and recreational group activities. (Cancellation of all group activities would be a very unusual measure and would not be appropriate in most situations as ill tenants will remain in their suits.)
H. Wh	at advice/information should be given to visitors
	Only essential visits may be permitted, depending on the severity and type of outbreak
	Provide signs at entrances and common areas notifying family members and
	other visitors of respiratory illness Advise visitors that they should not visit other tenants after visiting an ill tenant. Enhance education about hand hygiene and respiratory etiquette. Provide educational posters in common areas
	Provide ABHR, making them readily available and placed in common areas Advise visitors that they should not visit if they are ill with acute respiratory illness. Ask them to postpone their visit until they are well (until symptoms are resolved <u>or</u> five days after onset of illness, whichever is sooner for respiratory illness)
I. Wh	at to consider about moves to and from other residences, facilities or hospitals Inform the hospital if a tenant who is ill with respiratory illness signs and symptoms is being

	taken to nospital
	Tenant with RI should wear mask during the transfer Notify BC Ambulance of the Change from Normal Conditions when called to transport an ill
_	tenant
	There should be no restrictions to re-admitting tenants from acute care facilities
	Admit new tenants based on a situation-by-situation consideration with the
	incoming tenant aware of the status prior to moving into the residence
J. Wh	en there are continued cases
	Review check list
	Review the appropriate "Evaluation for problem solving when
contro	ol measures are failing" If illness continues to escalate:
	Contact the Public Health Nurse for consultation (see section 5 of the toolkit
	for the appropriate contact information).
ĸ. Wh	at needs to be done following a Return to Normal Conditions
	Lift control measures and return to normal activities the 6th day following onset
	of illness for Tenants, or 3 days for staff.
	Refresh any kits/supplies as needed
Ш	Evaluate response measures and amend response plan for future incidents as needed, based on evaluation
П	Refresh any kits/supplies as needed
	Evaluate response measures and amend response plan for future incidents as needed,
	based on evaluation

GI Outbreak Tools: Link to Gastroenteritis Outbreak Toolkit

Tool	8: Signage
Tool	9: Routine Practices: Four Basic Elements
Tool 10:	Hand Hygiene
Tool 11:	Contact Precautions
Tool 12:	Droplet/Contact Precautions
Tool 13:	Personal Protective Equipment (PPE) Supplies
Tool 14:	Removal of Personal Protective Equipment (PPE)
Tool 15:	Enhanced Cleaning, Sanitizing and Disinfecting
Tool 16:	Disinfectants Commonly Used in Viral GI Outbreaks
Tool 17:	Disinfectant Selection Guide
Tool 18:	Disinfectant Definition and Use Against Viruses Causing Gastrointestinal Illness
Tool 19:	Case Definition for Viral Gastrointestinal Illness
Tool 20:	Suspect Viral Gastrointestinal Illness OUTBREAK Definition and Initial Response
Tool 21:	Outbreak Reporting: Urgent FAX Sheet
Tool 22a	: Collection of Specimens for Laboratory Testing
Tool 22b	: Transportation of outbreak specimens under Transportation of Dangerous Goods
Tool 23:	Control Measures for a Single Case
Tool 24:	Daily Surveillance and Reporting
Tool 25:	Resident Illness Report and Tracking Form
Tool 26:	Staff Illness Report and Tracking Form
Tool 27:	Management of ill Residents
Tool 28:	Preventive Measures for well, unaffected Residents
Tool 29:	Management of ill Staff
Tool 30:	Preventive Measures for well, unaffected Staff
Tool 31:	Work Duty-Specific Precautions for NURSING CARE
	Work Duty-Specific Precautions for HOUSEKEEPING
	Work Duty-Specific Precautions for LAUNDRY
	Work Duty-Specific Precautions for KITCHEN STAFF
	Work Duty-Specific Precautions for WASTE MANAGEMENT
Tool 36:	Visitor Education, Precautions and Restrictions
	Tool 37: Control Measures to Prevent Spread within a Facility and to other
	es including Residents returning to a Facility during a Viral Gastrointestinal
	Outbreak)
Tool 40:	Common Organisms Causing Gastrointestinal Illness and Outbreaks
	Tool 41: Mechanisms of Spread for Common Organisms Causing Gastrointestinal
	and Outbreaks
	Problem Solving if Outbreak is NOT Stopping
Tool 43:	Declaring the Outbreak Over

Checklists: Gastrointestinal Illness

Α.	Wha	t should be done for tenants who are ill (symptomatic)
]	Maintain ill tenants to stay in their apartments on contact precautions until at least 48 hours after symptoms have stopped ill tenants in their apartments on droplet/contact precautions . Ensure that precautions are used by workers/volunteers during contact with <u>ill</u> residents (hand hygiene and the use of personal protective equipment such as procedure masks, gloves or gowns as deemed appropriate for the
		situation)—See <u>droplet /contact precautions poster in tools inventory.</u> Remove personal protective equipment on leaving apartment of ill tenant and perform hand hygiene. See donning and doffing tool
		Ensure hand hygiene is done after removing gloves
		Ensure hand hygiene is done between contact with different tenants
		Ill tenants should use facilities in own apartments for bathing Arrange for meals to be brought to ill tenants' apartments and for extra laundry and housekeeping services
		Encourage ill tenants to contact their family physicians if concerns about severity of illness or dehydration (volume depletion)
		Check on tenants more frequently while they are ill
		Advise that ill tenants not take part in social and recreational group activities while ill
В.	Wha	t resources/changes in practice are needed
		Begin daily recording of incidents of tenant, staff and volunteer illness on illness tracking logs
		Review Routine Practices and ensure that contact precautions are in place as indicated
		Check stock of any needed supplies, plan for regular inventory check, refresh and re-order as needed
		Enhance frequency of cleaning and disinfection – see enhanced cleaning checklist. Post, review and implement recommendations contained in Work Duty specific <i>Guides for</i>
	Ш	Housekeeping, Laundry, Waste Management and Kitchen
_		
C.		to start and assess response:
		Activate your Response Team (in keeping with your preparedness plan, call together your team to respond to the Change from Normal Conditions) as summarized in the following CHECKLIST
		Develop a plan of action and determine roles and responsibilities of each party
П	Who	should be notified and When
U.		Assisted Living Case Manager <u>when</u> change from normal conditions is identified - when there are 3 or more
		tenants with 2 or more episodes of vomiting or diarrhea in a 4 day period
		Any institution that may have admitted a tenant from you within the past 72 hours to advise them of illness in your residence
		Volunteers, clergy, BC Ambulance, Handy DART, oxygen services, laboratory services, paid companions,
		students and others of any control measures that may affect their provision of services
		Public Health Communicable Disease Environmental Health Officer only if Public Health consultation is needed (see list of locations and contact numbers)
_		
Ε.		t should be done for tenants who remain well Enhance education about:
		Hand hygiene (preferably with soap and water for GI Outbreaks)
		Not visiting ill tenant or taking reasonable precautions if must do so
		Reporting to staff if become ill
		Provide educational posters/signage in common areas (may include provision to individual rooms)
		Ensure adequate supplies are available
		Advise new tenants of prevention and control measures
		If more than one tenant lives in an apartment and one is ill while the other is not, the well tenant should
		practice proper hand hygiene before leaving the room and prior to entering the dining room and self-assess
		for symptoms. Increase monitoring for symptoms on these tenants by staff
F.	Wha	t should be done for well workers/volunteers
		Provide educational posters in appropriate areas
		Enhance education about hand hygiene (hand washing with soap and water is single most important practice); always wash visibly soiled hands
		Ensure hand washing before handling or preparing food Promote hand washing before eating or
		smoking
		Remind workers/volunteers that they should self-assess for symptoms and stay home until 48 hours after last onset of symptoms and alert management if symptoms of gastroenteritis develop

G. Wha	at should be done for workers/volunteers who are ill		
	Advise workers/volunteers (including contractors) that they should not come to work or		
	remain at work if ill with infectious gastroenteritis. A good guide to use for ill workers is		
	that they should not return to work until 48 hours after symptoms have resolved		
11 14/1	Ash weld be a small for a different department of the control of t		
	at should be considered for workers/volunteers who go into		
	ints' rooms/provide personal care for tenants		
	Consider restriction on movement of workers/volunteers from areas with		
_	gastroenteritis illness to areas without		
	As per routine practice, provide gowns and gloves, masks and/or eye protection		
	when hands or clothing could become contaminated by blood or other body fluids.		
	Ensure that contact precautions are followed workers/volunteers when providing care in tenants suite See Contact Precautions poster in tool inventory		
	Remove personal protective equipment on leaving apartment of ill tenant and perform		
	hand hygiene. See donning and doffing tool.		
	Ensure hand washing with soap and water between contact with different tenants		
	Ensure hand washing with soap and water between contact with amerent tenants		
I. Wha	t should be considered about group activities/functions/services (for		
	ole, movies, parties, trips, hairdresser visits, exercise room use, etc.)		
ο.	Advise that ill tenants not take part in social and recreational group activities until 48		
	hours after symptoms stopped		
	If more than, a few tenants are ill, and especially if spread of illness within the		
	residence is the likely explanation, assess the appropriateness of social and		
	recreational group activities. (Cancellation of all group activities would be a very		
	unusual measure and would not be appropriate in most situations.		
	Consideration of alternative arrangements or postponement may be prudent if many		
	tenants are ill and spread of illness within the residence is the likely explanation)		
I Wha	at advice/information should be given to visitors		
J. WIII	If more than a few tenants are ill and especially if spread of illness within the residence		
ш	is the likely explanation, provide signs at entrances and common areas notifying		
	family members and other visitors of gastroenteritis illness		
	If more than a few tenants are ill, advise visitors that they should limit the number of		
_	tenants they visit to one apartment or area		
	Advise visitors that they should not visit other tenants after visiting an ill tenant		
	Enhance education about hand hygiene (hand washing with soap and water).		
	Provide educational posters in common areas		
	Provide ABHR, making them readily available in common areas		
	Advise visitors that they should not visit if they are ill with acute gastroenteritis		
	or acute respiratory illness. Ask them to postpone their visit until they are well		
	until 48 hours after symptoms resolved		
K. Wha	at to consider about moves to and from other residences, facilities or hospitals		
	Inform the hospital if a tenant with gastroenteritis is being taken to hospital		
	Inform the hospital if a tenant who is not ill with gastroenteritis is being taken to hospital		
	so that the hospital staff can monitor for gastroenteritis and reduce the potential for		
	introduction of illness to the hospital setting		
	For essential transfers to a residential care facility or another assisted living setting		
_	during an outbreak, notify the receiving setting residence before the tenant moves		
	Notify BC Ambulance of the Change from Normal Conditions when called to transport an ill tenant		
	There should be no restrictions to re-admitting tenants from acute care facilities		
	Admit new tenants based on a situation-by-situation consideration with the incoming		
	tenant aware of the status prior to moving into the residence		
\A/ba	on there are continued cases		
L. When there are continued cases			
	vith Response team to:		
	Review check list		
	Review the appropriate "Evaluation for problem solving when control		
	es are failing" If illness continues to escalate:		
	Contact the Public Health Nurse for consultation (see section 5 of the toolkit for the		
	appropriate contact information).		

M. What needs to be done when Return to Normal Conditions

☐ Lift control measures and return to normal activities

Section 6: Appendix

PICNet BC resources

The Provincial Infection control Network is a resource available to community practice for infection control, public health and Occupational health.

PICNet BC: https://www.picnet.ca/

HealthLink BC Files, Index and Homepage links

http://www.healthlinkbc.ca/healthfiles/httoc.stm http://www.healthlinkbc.ca/healthfiles/index.stm

Influenza Vaccine (Files 12 a-d):

Why Seniors should get the Seasonal Influenza Vaccine http://www.healthlinkbc.ca/healthfiles/pdf/hfile12a.pdf

Facts about Seasonal Influenza

http://www.healthlinkbc.ca/healthfiles/pdf/hfile12b.pdf

Influenza Immunization: Myths and Facts http://www.healthlinkbc.ca/healthfiles/pdf/hfile12c.pdf

Seasonal Influenza Vaccine

http://www.healthlinkbc.ca/healthfiles/pdf/hfile12d.pdf

Pneumococcal Vaccine

http://www.healthlinkbc.ca/healthfiles/pdf/hfile62b.pdf