



CEDURE Procedures are a series of required steps to complete a task, activity or action

Purpose:	To inform greeters in Long-term Care (LTC) regarding appropriate screening procedure (questions and measuring temperature) for all incoming persons to a facility.				
	As directed by the provincial Medical Health Officer (MHO), all health authorities must restrict visitors to essential visits only. Greeters will be placed at the front entrance of all LTC sites to screen all people (staff, visitors etc) entering the building and determine whether they can enter.				
Scope:	Greeters; Facily Leadership: Managers, Directors of Care (DOC), RN/RPNs, LPNs, HCAs, Allied Health				
	Applicable across all LTC (Affiliates & Owned and Operated)				
	No exceptions				
Outcomes:	The greeter will:				
	Be knowlegeable about COVID-19 screening practices				
	• Ensure appropriate persons (staff/visitors) are permitted access to building based on:				
	Purpose of person entering building (i.e. staff, visitor, delivery, transport)				
	Visit is classified as essential				
	 Person passing screening questions and; 				
	Has a normal temperature reading				
	Be knowledgeable about how to take and interpret a temperature for the purposes of screening entry into facility				

1.0 Equipment

- Printed screening questions (laminated to allow for cleaning)
- Infection Prevention and Precaution equipment (i.e. hand sanitizer & sanitizer wipes; personal protective equipment)
- Thermometer (temporal artery if available, can use alternate thermometer)
- Visitor Log-in Sheet & Pen

2.0 Procedure

- 1. Greet every person entering the building, no exceptions
- 2. Communicate you will need to screen them via a series of questions and taking their temperature
- 3. Ask screening questions via laminated script (*Appendix 1*) asking the person to stand at least 2meters distance away from greeter.
- 4. If the person has passed Step A in the screening, proceed to Step B with greeter to obtain temperature
 - a. Ask person to step forward, keep arms length
 - b. Ask person to keep their nose and mouth slightly angled away from you, to not be in direct line
 - c. Obtain thermometer
 - i. Temporal Artertery Thermometer
 - Wash Hands (sanitizer acceptable)
 - Turn on thermometer
 - Ensure Forehead is dry, if necessary ask the person to dry forhead with paper towel
 - Place the flat end of the thermometer firmly on the center of the person's forehead.

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- Press and hold the scan button
- Lightly slide the thermometer across forhead until you reach the hairline on one side of the head. While you do this, maintain contact with the skin of the forehead. If the person's forehead is not fully dry, continue pressing the scan button and touch the sensor on the neck behind the earlobe.
- When the thermometer reaches the hairline. 0 release the scan button and remove the thermomter from head. Read the temperature.
- Repeat, if needed.
- Wash hands with hand sanitizer
- Clean thermometer with sanitizer wipes and leave wet for 3 minutes 0
- ii. Tympanic Temperature
 - Wash Hands (sanitizer acceptable) 0
 - Ask person to turn head away from you 0
 - Remove thermometer from housing unit
 - Slide disposable speculum cover over the lens tip 0 until it locks in place. Do not touch lens cover.
 - Pull ear backwards, up and out
 - Insert speculum into ear canal, poiting toward the nose
 - Once placed snugly into canal, press scan button on handheld unit. 0
 - 0 Once reading appears, carefully remove thermometer
 - Once removed from canal, press eject button on handheld unit to discard speculum 0 cover into garbage receptable. Do not touch the speculum cover.
 - Disinfect entire thermometer with sanitizing wipe and allow to sit for 3 minutes. 0
 - Wash Hands 0
- iii. Electronic Thermometers
 - Wash Hands (sanitizer acceptable)
 - Remove Thermometer probe from electronic 0 thermomter housing unit.
 - Grasp top of probe stem and slide disposable 0 cover over until it locks in place
 - Ask person to take probe and place under tongue, 0 towards cheek.
 - Ask person to hold temperature probe with lips closed until audile signal indicates complete.
 - Remove probe from under tongue. 0
 - Push the ejection button on the temperature probe to discard cover into garbagae 0 receptacle. Avoid touching probe cover.
 - Repeat, if needed. 0

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- Wash hands with hand sanitizer
- Disinfect entire thermometer and probe with sanitizer wipes and leave wet for 3 minutes

5. Determine whether person has met criteria to enter building

- a. Has passed the screening questions in Step A AND has a normal body temperature (no higher than 37.8°C or as per normal range for chosen thermometer) in Step B
 - i. If yes, can enter
 - ii. If no, they cannot enter and any further questions should be a consultation with the charge nurse or manager on site
 - iii. All staff who have respiratory or gastrointestional symptoms should be directed to wash hands, put on a surgical mask and call 811 for further assessment. They should report absence as per usual protocol by calling staffing AND letting the manager know by phone or email once having left site.
- b. If visitor meets all criteria please ask that they sign the visitor sign-in sheet
- c. If person entering building is an essential visitor (not staff), please ensure they perform hand hygiene and don surgical face mask and/or consult staff regarding any additional PPE required

3.0 Definitions

- Normal Temperature for adults:
 - Temporal Artery: 36°C to 37.8°C (96.8°F 100.04°F);
 - Tympanic: 36.2°Cto 37.8°C (97.2°F 100°F)
 - Oral Electronic: 36°C to 37.5°C (96.8 °F 99.5°F)
- Person: For the purposes of this document person(s) refers to all staff, family, delivery service or transport members or anyone entering the building

3.0 Resources & Related Island Health Standards

- 3.1 BC CDC (2020): Infection Prevention and Control for Novel Coronavirus (COVID-19): Interim Guidance for Long-term Care and Seniors Assisted Living
- 3.2 Island Health (2020): PPE Required During COVID-19 Pandemic
- 3.3 Island Health: Visitor Screening Process for Ambassadors/Navigator
- 3.4 Island Health: Ambassador Roles & Responsibilities at Point of Entry

Videos:

- o Temporary Artery Measurement: Measuring Temporal Artery Body Temperature
- o Alternate temperature methods Video: Obtaining Accurate Temperature Readings
- o Electronic Thermomter Video: Obtaining Electronic Thermometer readings

5.0 References

- BC CDC: Long-term Care COVID-19 Screening
- Visitation Restrictions <u>Information Bulletin</u>
- Elsevier Performance Manager: How to Take Body Temperature, Adult & <u>Normal Temperatures</u>

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Appendix 1: Screening Script for Greeters

COVID-19 Script for Facility Greeters

Please complete the 2-step screening questions for all persons entering building (i.e. visitors, staff and contractors)



Step A: Screening Questions for EV and youth excluded from visiting a	/ERYONE – Illness/Travel/Close Contacts (children	Yes	No
1. Do you have ANY the following			
□ Fever &/or Chills □ Stuffy or Runny Nose	New or WorseningCough (excludes allergies) Muscle Aches		
□ Sore Throat	□ Industre Acties □ Loss of Appetite		
Painful Swallowing	□ Headache		
□ Difficulty Breathing	□ Loss of Sense of smell or taste		
Diarrhea	Conjunctivitis (pink eye)		
Diatriea Nausea &/or Vomiting	□ Abdominal Pain (new or undiagnosed)		
□ Fatigue	□ Skin rashes or discoloration of fingers or toes		
0	a mask, leave and call 1-844-901-8442 or 811 for		
	sessment & testing.		
us	5		
F YES & STAFF → Direct person to v mask entire shift as	vash hands and wear surgical mask (can wear same not visibly soiled, damp or damaged).		
-	vash hands and wear surgical mask (can wear same not visibly soiled, damp or damaged).		
F YES & STAFF → Direct person to v mask entire shift as 3. Have you had close contact wit IF YES & STAFF → Clarify, the conf	vash hands and wear surgical mask (can wear same not visibly soiled, damp or damaged). h a confirmed case of COVID-19? irmed case is a patient/resident while wearing PPE		
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F YES & STAFF → Direct person to v mask entire shift as 3. Have you had close contact wit IF YES & STAFF → Clarify, the conf IF Yes to PPE → Direct per 4. Have you had close contact wit (i.e. fever, cough, shortness of allergies)? IF YES & STAFF WITHOUT any hands 5. Is the purpose of your visit value	vash hands and wear surgical mask (can wear same not visibly soiled, damp or damaged). h a confirmed case of COVID-19? irmed case is a patient/resident while wearing PPE son to wash hands and wear surgical mask h a person experiencing new respiratory symptoms breath, sore throat or runny nose excludes respiratory symptoms → Staff member should wash		
F YES & STAFF → Direct person to v mask entire shift as 3. Have you had close contact wit IF YES & STAFF → Clarify, the conf IF Yes to PPE → Direct per 4. Have you had close contact wit (i.e. fever, cough, shortness of l allergies)? IF YES & STAFF WITHOUT any hands	wash hands and wear surgical mask (can wear same not visibly soiled, damp or damaged). h a confirmed case of COVID-19? irmed case is a patient/resident while wearing PPE son to wash hands and wear surgical mask h a person experiencing new respiratory symptoms breath, sore throat or runny nose excludes respiratory symptoms → Staff member should wash and put on surgical mask. d? (i.e. work, approved Designated or essential		

 Step B: Temperature Screening for all those who have passed part A
 Yes
 No

 • Is the temperature normal? (i.e. less than or equal to 37.8°C or 100.04°F)
 IF TEMPERATURE IS 37.9.0°C or above → Direct to wash hands, put on surgical mask, leave site & call 811
 If Temperature normal? (i.e. less than or equal to 37.8°C or 100.04°F)
 IF TEMPERATURE IS 37.9.0°C or above → Direct to wash hands, put on surgical mask, leave site & call 811

 For staff → call 1-844-901-8442
 Image: staff → call 1-844-901-8442
 Image: staff → call 1-844-901-8442

If you determine a person cannot enter the building and there are any further questions, please consult with charge nurse or manager on site.

EVERYONE must clean their hands with Hand Sanitizer <u>before</u> entering the facility AND wear appropriate personal protective equipment (i.e. mask or as directed by staff)

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Appendix 2: Visitor Sign-in Sheet

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First & Last Name	Phone Number	Email	Date				
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