

Patient Transfer/Discharge Questionnaire

This screener is to be completed for patients transferring to a continuing care home from acute care or community. It is to be completed as close to transfer/discharge as possible (within 4 hours). The form is to remain part of the individual's permanent health record.

Last Name (Legal)		First Name (Legal)			
Preferred Name □ Last □ First			DOB(dd-Mon-yyyy)		
PHN	ULI □ Same as PHN			MRN	
Administrative Gender ☐ Male ☐ Female ☐ Non-binary/Prefer not to disclose (X)					

A positive response to questions 1 - 3 does not exclude the individual from transfer/discharge.

Decisions about safety precautions and isolation requirements upon transfer will be made in collaboration with the receiving site, based on recommendations in the applicable outbreak guide in conjunction with a Risk Assess-ment Worksheet (form 19669).

For concerns or questions, reach out to the accountable leader, zone MOH or designate.

Any person who is a confirmed case of any communicable disease must follow isolation requirements as per

recommendation	ons in the applicab	ole outbreak guid	de.			ı		'				
1. Have you had days?	ad any known clos	se contact* with	a conf	irmed	case of	any communicable dise	ase in th	e last	10			
□ No ▶	Proceed to Ques	tion 2.										
□ Yes ▶	☐ Yes ► Refer to <u>outbreak prevention and control guidelines</u> for management of close contact.											
	ct means any person s ree to have had the op					cted person or a contaminated vith an organism.	environme	ent to a	ì			
2. Do you have	e any new onset (or worsening) of	the fo	llowin	g sympt	toms in the last 10 days?)					
□ No ▶	Proceed to Ques	tion 3.										
☐ Yes ► If you answered YES to any symptom, client must isolate in their room/home and follow outbreak prevention, control and management requirements applicable to the care area and immunization status.												
						or Albertans to determine	e if testin	g is				
recommended	. Follow informati				-	placing check marks ✓ in "Yo	es" or "No"	hoves				
		malcate pre	301100	Ji Syiiip	ioni(s) by	placing check marks + in Th	C3 01 110	DUACS	,			
Symptoms			Yes	No	Sympt	om	Ye	s N				
Fever may not be 65 years of age a.	prominent in those nd older.		Yes	No		om see in oxygen saturation lev sed oxygen requirements	Ye rel or	s N				
Fever Fever may not be			Yes	No	Decrea	se in oxygen saturation lev		s N				
Fever may not be 65 years of age a. Cough		ing	Yes	No	Decreasincreas	use in oxygen saturation level oxygen requirements congestion/stuffy nose unwell/fatigued/severe		s N				
Fever may not be 65 years of age a. Cough	nd older.	ing	Yes	No	Decreasincreas Nasal of Feeling exhaus	use in oxygen saturation level oxygen requirements congestion/stuffy nose unwell/fatigued/severe		s N				
Fever Fever may not be 65 years of age a Cough Shortness of bre	nd older.	ing	Yes	No	Decreasin	use in oxygen saturation level oxygen requirements congestion/stuffy nose unwell/fatigued/severe		s N				
Fever Fever may not be 65 years of age a. Cough Shortness of bre Runny nose	nd older.	ing	Yes	No	Decreasin	ise in oxygen saturation level oxygen requirements congestion/stuffy nose unwell/fatigued/severestion		es No				
Fever Fever may not be 65 years of age a. Cough Shortness of bre Runny nose Sore throat New rash	nd older.				Decreasin	ise in oxygen saturation level oxygen requirements congestion/stuffy nose unwell/fatigued/severestion a/vomiting/diarrhea		es No				
Fever Fever may not be 65 years of age a. Cough Shortness of bre Runny nose Sore throat New rash 3. Have you te	eath/difficulty breath sted positive for a	ny communicab	le dise	ease in	Decreasin	ise in oxygen saturation level oxygen requirements congestion/stuffy nose unwell/fatigued/severestion a/vomiting/diarrhea		es No				
Fever Fever may not be 65 years of age a. Cough Shortness of bre Runny nose Sore throat New rash 3. Have you te	eath/difficulty breath sted positive for a	ny communicab	le dise	ease in	Decreasin	ise in oxygen saturation level oxygen requirements congestion/stuffy nose unwell/fatigued/severestion a/vomiting/diarrhea			_			