Point-of-Care-Risk Assessment (PCRA)

The PCRA is a <u>routine practice</u> which should be conducted before every patient/client/resident (hereafter 'patient') interaction by a health-care worker (HCW) to assess the likelihood of exposing themselves and/or others to infectious agents. This assessment informs the selection of appropriate actions and personal protective equipment (PPE) to minimize the risk of exposure. This is a general tool. The questions and actions may need to be adapted for specific health-care settings and roles.

1	Before	each patient interaction, a health-care worker must assess the following:
	=DE1	The patient
		What are the patient's symptoms (e.g., frequent coughing or sneezing)? Does the patient require <u>additional precautions</u> (droplet, contact, airborne) for infectious agents? What is the patient's health status (e.g., immunocompromised)? Is the patient able to practice respiratory etiquette and perform hand hygiene?
	little -	The task
		What type of task am I carrying out (e.g., providing direct face-to-face care, performing an <u>aerosol generating medical procedure</u> (AGMP), coming into contact with body fluids, personal care, non-clinical interaction)? Am I trained, equipped and ready for the task?
		The environment
		Where am I doing my task? Is there triage or screening? Is the patient in a separate room? Is the bathroom shared? Is there cleaning and disinfection?
2	Choose	e appropriate actions and PPE including the following:
□ Re □ Pa □ Er □ Im	espiratory etic itient placeme ivironmental a plement addi	e.g., before and after a task, before and after PPE use, before and after contact with patient). [puette (e.g., support patient to cover their coughs with a tissue or their elbow). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., prioritize a patient with risks for infectious agents for a single occupancy room where possible). [puette (e.g., puette
		Selecting PPE
	lf	Wear a medical mask as per the <u>provincial mask use in health-care settings policy</u> . additional precautions (e.g., droplet, contact, airborne) are in place, put on all required PPE.
		Could my elething or elsin
C	ould my hand	S Could my eyes or face Could my clothing or skin

Access to additional PPE, such as respirators, will be provided in circumstances where a HCW determines there is elevated risk of COVID-19 transmission through patient interaction. Follow additional measures outlined in local health authority guidelines for performing AMGPs to minimize risk. *HCW must be fit-tested.

Wear medical mask

and eye protection

come into contact with

blood or body fluids.

including splashes/sprays?

Wear

gown

transmission (e.g.,

tuberculosis, performing an

AGMP on a patient with COVID-19 risk)?

Yes

Wear N95

respirator or

equivalent*





Wear

gloves

be exposed to

blood or body

fluids?

be splashed/sprayed

with blood or body

fluids?

Yes