PPE Conservation Status



Respirators

Mitigation Strategy

2) Fit test to reusable (i.e. Elastomeric)

1) Fit test to available supply

3) Utilize expired products

Investigate reprocessing

This represents the status of conservation efforts in the West Region for various PPE and N95 respirators, including those approved for current clinical use and under consideration for future clinical use. This regional supply can be made available to acute sector organizations under uraent circu

circumstances.		99
	Conservation Approach	
Isolation Gowns		Conv
Masks (Level 1)		Use a
Masks (Level 2+)		
Face Shields		
Gloves		Altern
Sanitizer		Altern
Disinfectant		Altern

Click here if you are part of HMMS for stock status



Conservation required

Limited conservation required

Conservation

Approach

<u>High Usage</u>

Mask N95 1870+

Mask N95 8210

Mask N95 1870

Mask N95 1860S

Mask N95 1860

Mask N95 8110S

Mask N95 9210+

Mask N95 9015S

Mask N95 9105

Mask N95 9210

Mask N95 9211

Mask Alpha Protect 695

Low Usage

IPAC Recommendations for Use of Personal Protective Equipment for Care of Individuals with Suspect or Confirmed COVID-19

https://www.publichealthontario.ca/-/media/documents/ncov/updated-ipac-measures-covid-19.pdf?la=en

Optimizing the Supply of Personal Protective Equipment (PPE) During the COVID-19 Pandemic (Ontario Health) https://www.hpph.ca/en/health-matters/resources/Documents/Coronavirus/Optimizing-PPE-COVID19.pdf



PPE

Mitigation Strategy

verting to reusable where possible

alternate supply (Level 2)

nate supply sources under evaluation

nate supply sources under evaluation

nate supply sources under evaluation

