Coronavirus (COVID-19): Primary health care workers and masks

Protect vourself from occupational infection

When should I wear a mask?

- Wear a surgical mask if:
 - Triaging patients.
 - Assessing/managing a patient with suspected or confirmed COVID-19 (also wear gloves, apron/ gown and goggles/visor).
- Wear an N95 respirator if:
 - Taking naso- or oropharyngeal specimens or intubating a patient with suspected or confirmed COVID-19.
 - Assessing or managing a patient with suspected or infectious pulmonary TB.

When do I change or discard my mask?

- If triaging patients, change/discard your mask if it gets wet/dirty/damaged or when leaving triage area.
- If seeing a patient with suspected or confirmed COVID-19:
 - Immediately discard your mask after seeing the patient.
 - Use a new mask for each patient.
- If seeing a patient with TB:
 - An N95 respirator may be re-used for up to 8 hours.
 - Discard your respirator if it gets wet/dirty/damaged or after 8 hours of use.
 - Store your respirator between uses: place it in a clean paper bag or folded paper towel. Avoid touching inside of respirator and wear gloves when replacing it.

See here on how to remove an N95 respirator: https://drive.google.com/open?id=1Pc1byS-qXo2DKLhpuBPf_iAQ6Bfi9fd2

How do I test that my N95 respirator fits correctly?

- There are various types and sizes of N95 respirators available.
- Check yours is the best type and size for your face. This will ensure it works properly.

See here on how to fit your N95 respirator:

https://drive.google.com/open?id=1zKeSz1AnjoOfy5ta4zdP6JDxtOnz7Mct

What should I advise the public about wearing a mask?

- A person should wear a surgical mask if s/he:
 - Has suspected or confirmed COVID-19.
 - Is caring for someone with suspected or confirmed COVID-19.

Ensure masks, N95 respirators and other personal protective equipment are used appropriately and kept safe within your facility.



Disclaimer: This material was developed to support the provision of health-related services by health workers and is reasonably believed to represent appropriate healthcare practices at the date of first publication. You use this information at your sole risk, no warranties are given regarding accuracy, relevance, usefulness or fitness for purpose.









