

SELECTION

• Use a well-fitting procedural/surgical mask as part of universal masking and standard PPE.





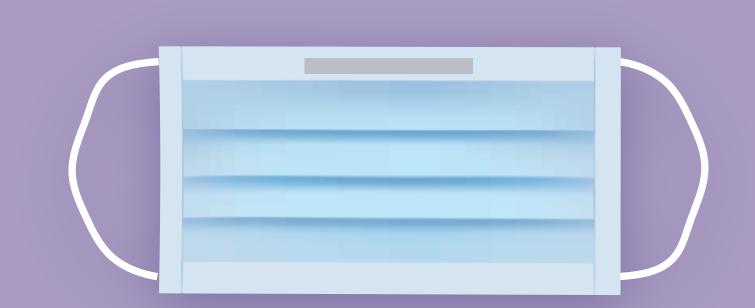


Procedural/surgical masks should be well-fitting to ensure protection.

To ensure a better fit:

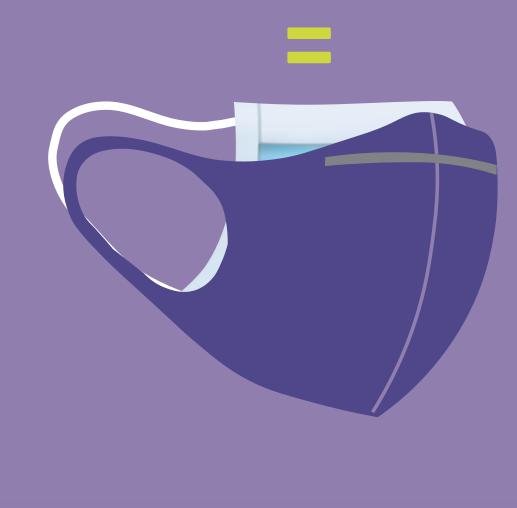
- Bend the nose wire so it fits close to your face.
- Tighten the mask by knotting the ear loops and tucking in extra material.
 - Watch a CDC-recommended video on this method.
- Use mask-tightening devices such as ear protectors.











DOUBLE-MASKING

- The PPE provided by NM is based on CDC recommendations.
- Double-masking is not necessary when a good fit is achieved with one mask.
- Do not double-mask using two NM-issued procedural/ surgical masks.
- If you are not able to achieve the desired fit, you may choose to wear a cloth mask OVER your NM-issued procedural/surgical mask. Remember:
 - Cloth masks are not PPE. They should not be worn alone for patient care or as a part of universal masking.
 - Cloth masks must be free of slogans and graphics other than the NM logo.
 - Replace a cloth mask if it becomes soiled, wet or contaminated.
 - Launder cloth masks after each shift.

EVEN IF FULLY VACCINATED, CONTINUE TO:

- Always wear a mask that fits well.
- Wear eye protection with each patient encounter. Follow PPE guidelines posted on NMI.

The science around COVID-19 is constantly evolving. That results in frequent changes and updates to recommendations. COVID-19 guidelines at NM are based on CDC recommendations. New guidelines are implemented as CDC guidelines evolve. Regularly visit the CDC website at cdc.gov/coronavirus for the most updated information.

See what the CDC recommends to improve how your mask protects you.

Sources:

Maximizing Fit for Cloth and Medical Procedures Mask, https://www.cdc.gov/mmwr/volumes/70/wr/mm7007e1.htm Evaluation of Cloth Masks and Modified Procedure Masks as PPE, JAMA 2020 CDC: COVID-19 Interim Infection Prevention and Control for Healthcare Personnel During COVID Pandemic, 2/10/21 CDC: Improve How Your Mask Protects You, 2/13/21

