Recommended Protective Face Mask Guidance (Revised 3/7/2024)

If you choose to wear a mask, CDC recommends you wear the most protective mask you can that fits well and that you will wear consistently.

RECOMMENDED Face Masks Information on Recommended Face Masks Knot the ear loops where they attach to the mask's edges and then tuck in and flatten the extra material close to the face **Disposable** Contain droplets but do not make a tight seal on the face **Surgical Mask** Available in different thicknesses with different ability to protect; if worn alone, choose a higher quality mask such as an ASTM level 2 or 3 Intended for one-time use, must be disposed of after use Wearing an N95/KN95 may be considered N95 or KN95 in certain circumstances **Respirator Masks** N95 respirators, when required for certain occupations, need medical clearance and proper fitting **LESS EFFECTIVE Face Masks** Information on Less Effective Face Masks When worn alone (and not over a disposable surgical mask) cloth masks do not provide sufficient protection against more transmissible variants Fit snugly but comfortably against the side of the face Be secured with ties or ear loops **Cloth Mask** Include multiple layers of fabric (three is ideal, with an absorbent innermost layer made of cotton and a moisture-wicking outer layer made of polyester) A white innermost layer is recommended to detect moisture easily (replace if moisture is identified) Can be laundered and should be washed before reuse NOT EFFECTIVE Face Masks Information on Not Effective Face Masks Neck Gaiter, Bandana, Limited ability to contain droplets Scarf, T-shirt or Towel Masks with valves should not be used as they Mask with Valve can expel exhaled air into the environment, increasing the risk for others Not approved unless worn together Face Shield with an approved face mask Lack of evidence of efficacy in containing droplets

Individuals at High Risk

Everyone is at risk for getting COVID-19 if they are exposed to the virus; however, some people are more likely than others to become severely ill. For more information about conditions that increase risk for COVID-19, see the <u>CDC</u>.

UT community members at increased risk are encouraged to follow CDC recommendations including continue practicing preventive measures such as wearing a high-quality mask in order to decrease the risk of infection with the virus that causes COVID-19. See CDC.



