### Face Masks

<table>
<thead>
<tr>
<th><strong>Face Mask</strong></th>
<th><strong>Surgical Mask</strong></th>
<th><strong>Form Fit Face Mask</strong></th>
<th><strong>N95 Respirator</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Civilian Use (Nomad Mask)</td>
<td>FDA Approved</td>
<td>FDA Approved</td>
<td>FDA Approved</td>
</tr>
</tbody>
</table>

#### Testing and Approval
- Not FDA Approved. Designed for civilian use.
- Cleared by the U.S. Food and Drug Administration (FDA).
- Not FDA or NIOSH approved. Designed for civilian use.
- Evaluated, tested, and approved by NIOSH as per the requirements in 42 CFR Part 84

#### Filtration
- >95-98% filtration efficiency
  - Does NOT provide the wearer with a reliable level of protection from inhaling smaller airborne particles and is not considered respiratory protection.
- <98% filtration efficiency
  - Tested by FDA
  - Does NOT provide the wearer with a reliable level of protection from inhaling smaller airborne particles and is not considered respiratory protection.
- >95-98% filtration efficiency
  - Does NOT provide the wearer with a reliable level of protection from inhaling smaller airborne particles and is not considered respiratory protection.
- Filters out at least 95% of airborne particles including large and small particles.

#### Intended Use and Purpose
- Fluid resistant and provides the wearer protection against large droplets, splashes, or sprays of bodily or other hazardous fluids. Protects the patient from the wearer’s respiratory emissions.
- *We advise using these masks in lower contact situations.*
- Fluid resistant and provides the wearer protection against large droplets, splashes, or sprays of bodily or other hazardous fluids. Protects the patient from the wearer’s respiratory emissions.
- *We advise using these masks in lower contact situations.*
- Fluid resistant and provides the wearer protection against large droplets, splashes, or sprays of bodily or other hazardous fluids. Protects the patient from the wearer’s respiratory emissions.
- Reduces wearer’s exposure to particles including small particle aerosols and large droplets (only non-oil aerosols).

#### Face Seal Fit
- Loose-fitting
- Loose-fitting
- Tight-fitting
- Tight-fitting

#### Leakage Seal Check
- Leakage occurs around the edge of the mask when user inhales.
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- When properly fitted and donned, minimal leakage occurs around edges of the respirator when user inhales.
- In medical applications the FDA requires a fit test each time the respirator is donned (put on), inorder to ensure a proper seal.

#### Use Limitations
- Disposable. Discard after daily use.
- Disposable. Discard after each patient encounter.
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- Ideally should be discarded after each patient encounter and after aerosolgenerating procedures. It should also be discarded when it becomes damaged or deformed; no longer forms an effective seal to the face; becomes wet or visibly dirty; breathing becomes difficult; or if it becomes contaminated with blood, respiratory or nasal secretions, or other bodily fluids from patients.