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## Face Shield Spec Sheet

### Product Description

This face shield protects the face by limiting aerosol and splatter exposure from the front and from above. It is a supplementary face shield created as an emergency action to provide backup personal protective equipment (PPE) options if the standard PPE is unavailable. This device has gone through a special verification process expedited strictly for the response to the COVID-19 pandemic.

### Key Features

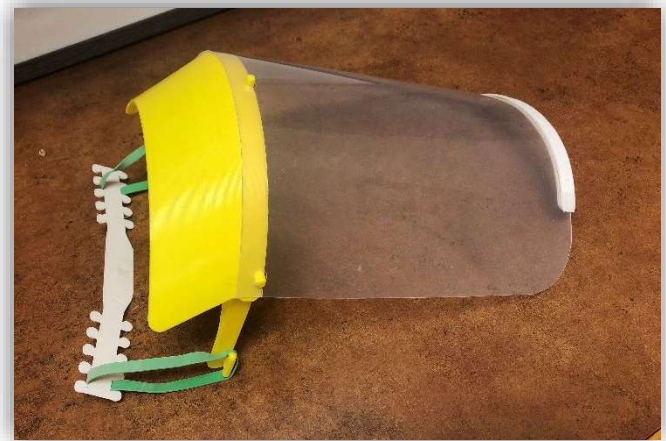
- Ventilated at the top while maintaining protection above the eyes
- Reduces aerosol and splatter exposure on N95 and other face masks
- Reusable
  - Can survive multiple daily disinfectant washes
  - Transparent visor can be replaced from readily sourced materials when worn out
- Comfortable to wear and easy to don and doff
- Provides protection to broader area of face compared to standard safety goggles or glasses

### Certification\*

This design, [DtM-v3.1 Face Shield PPE](#), has undergone review in a clinical setting and is recommended by the [National Institute of Health](#) when fabricated as instructed.

### Cleaning and Reuse

- Each mask should be used by only one user.
- Recommended cleaning agents include Super Sani-Cloth, 10% chlorine bleach solution, CaviWipes, and soap and water.
- Other methods may be used according to the user's organizational policy.



### Components and Materials

- Headband: Polylactic acid (PLA)
- Visor: 30-mil Polyethylene Terephthalate (PET)
- Bottom Reinforcing Clip: Polylactic acid (PLA)
- Adjustable strap: Polylactic acid (PLA)
- Latex free

### Use and Storage

- **Remove protective film from visor before use**
- User can pre-mold the adjustable strap by bending to shape and putting it in hot water for ~ 1 minute. Remove from hot water and let it cool to room temperature. Cooling with cold water also works but may make the plastic more brittle.
- Operating/storage temperature: 0 to 40° C (32 to 104° F)
- Product may warp if exposed to heat or prolonged direct sunlight.
- Shelf life: At least one year

**\*Note:** The FDA has authorized production of protective face shields outside of the normal clearance pathway during the COVID-19 pandemic, based on Part 5, section D of the "Enforcement Policy for Face Masks and Respirators During the Coronavirus Disease (COVID-19) Public Health Emergency Guidance for Industry and Food and Drug Administration Staff." This face shield has undergone review in a clinical setting and is recommended when fabricated as instructed.