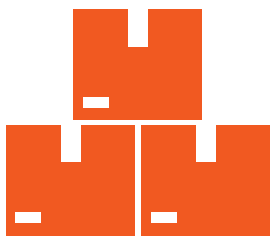
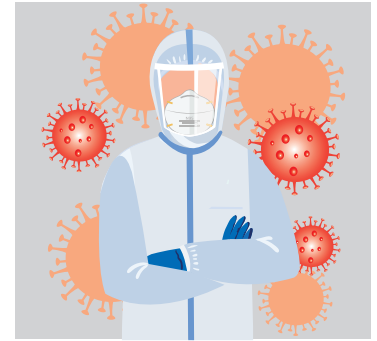


Personal Protection Equipment (PPE) Preservation Strategies

PPE is used every day by healthcare personnel to protect themselves, patients and others when providing care. PPE shortages are currently posing a tremendous challenge to the U.S. healthcare system. Learn strategies and best practices to conserve, decontaminate, reuse and repurpose PPE. As PPE become available, healthcare facilities should promptly resume standard practices.

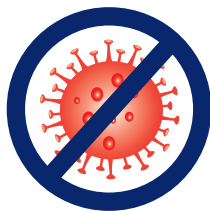


Strategies to Optimize the Supply of PPE and Equipment

- CDC [optimization strategies for PPE](#) include options for both contingency and crisis situations for when PPE supplies are stressed, running low, or absent.

COVID-19 PPE Preservation Best Practices

- FEMA provides guidance for [best practices to sustain PPE](#) while ensuring the protection of workers. Learn strategies to reduce, reuse and repurpose PPE.

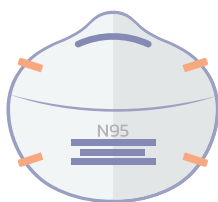


Decontamination and Reuse of Filtering Facepiece Respirators (FFRs)

- CDC provides recommendation for [FFR decontamination and reuse](#) that may be needed during times of shortage. Ensure the integrity of all decontaminated and reused FFR by performing a [user seal check](#).

PPE Burn Rate Calculator

- Use an Excel spreadsheet to [calculate PPE burn rate](#) or visit the [NIOSH PPE Tracker app page](#) to download the mobile app version, now available for both iOS and Android devices.



Recommended Guidance for Extended Use and Limited Reuse of N95

- NIOSH provides recommendations for [extended use and reuse](#) of NIOSH-certified N95 respirators.

