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Extending the Mask Supply Bibliography

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1. *Checklist for Healthcare Facilities: Strategies for Optimizing the Supply of N95 Respirators during the COVID-19 Response.* www.cdc.gov/COVID19
<https://www.cdc.gov/coronavirus/2019-ncov/hcp/checklist-n95-strategy.html>
2. National Academies of Sciences, Engineering, and Medicine 2019. *Reusable Elastomeric Respirators in Health Care: Considerations for Routine and Surge Use.* Washington, DC: The National Academies Press. <https://doi.org/10.17226/25275> (TOC is on the 10th page (ix) of this 227-page document)
3. Rebmann, Terri, et al. "APIC Position Paper: Extending the Use and/or Reusing Respiratory Protection in Healthcare Settings During Disasters." APIC.2009. www.apic.org
4. Institute of Medicine 2006. *Reusability of Facemasks During an Influenza Pandemic: Facing the Flu.* Washington, DC: The National Academies Press. <https://doi.org/10.17226/11637> (TOC is on the 14th page (xiii) of this 107-page document)
5. MacIntyre CR, Seale H, Dung TC, et al. *A cluster randomised trial of cloth masks compared with medical masks in healthcare workers.* *BMJ Open* 2015;5: e006577. doi:10.1136/bmjopen-2014-006577
6. Dato, VM, Hostler D, Hahn ME. *Simple Respiratory Mask.* *Emerging Infectious Diseases.* www.cdc.gov/eid.Vol.12No6.June2006

NIOSH resources <https://www.cdc.gov/niosh/topics/hcwcontrols/recommendedguidanceextuse.html> .

CDC --optimizing the supply of N95 respirators

<https://www.cdc.gov/coronavirus/2019-ncov/hcp/respirators-strategy/index.html>

[COVID-19 Global Cases Dashboard- Johns Hopkins University](#)

