

DO'S AND DON'TS of Nebulization in **CLINICAL SETTINGS**





DO's



DO perform Nebulization in an Airborne Infection Isolation Room (AIIR)

or a portable

DO provide a CAUTION NOTE

sign-board outside the room where Nebulization is being conducted.



DO wash
hands thoroughly
before Nebulization
using alcohol-based
hand sanitizers with
greater than 60% ethanol
or 70% isopropanol or

DO wear appropriate PPE safety accessories

like mask, hand gloves, face-shield and gown.^{3,4}



DO leave the room vacant post-nebulization,

with the door closed for 30 minutes after the patient has vacated the room.⁵

For more information please visit www.breathefree.com/nebulization

an anti-microbial soap.2

Ref: 1. https://www.health.state.mn.us/communities/ep/surge/infectious/airbornenegative.pdf. | 2. https://www.cdc.gov/coronavirus/2019-ncov/hcp/hand-hygiene.html. | 3. Minnesota-CDC guidelines: www.health.state.mn.us, April 2020, 4. Govt of Canada: Infection prevention and control for coronavirus disease(COVID-19). | 5. https://www.health.gld.gov.au/ data/assets/pdf file/0038/939656/gh-covid-19-Infection-control-guidelines.pdf.

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DON'T allow multiple health care workers in the same room.



No Entry

DON'T enter the room where Nebulization is being conducted,

unless it is very urgent.2

DON'T get too close (>6 feet) to the patient while Nebulization is being conducted.5



DON'T reuse nebulizer accessories unless they have been washed up using liquid/ hospital grade disinfectants like Isopropanol (70%) or Hydrogen Peroxide (3%).5

to minimize exposure risks for health care workers 5

DON'T perform

Nebulization in a

room from which air

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Ref: 1. https://www.health.state.mn.us/communities/ep/surge/infectious/airbornenegative.pdf. | 2. https://www.cdc.gov/coronavirus/2019-ncov/hcp/hand-hygiene.html. | 3. Minnesota-CDC guidelines: www.health.state.mn.us, April 2020, 4. Govt of Canada: Infection prevention and control for coronavirus disease(COVID-19). 1.5. https://www.health.gld.gov.au/ data/assets/pdf_file/0038/939656/gh-covid-19-Infection-control-guidelines.pdf.

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