

NEBULIZER



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WHAT IS IT?

A nebulizer takes a liquid medication (ie: hydrogen peroxide or natural agent) and with the addition of water or saline, transforms it into a fine mist. This fine mist is then inhaled through a mouth and nose piece. Due to the new smaller size of the particles, they're able to penetrate deeper into the lungs. The mist comes into contact with more surface area than a liquid can. Together, this allows for more effective and faster treatment of respiratory conditions. Nebulizing has been used, albeit refined, since ancient Egypt- with many of the great minds in medicine adopting versions of it, such as Hippocrates.

WHAT DOES IT DO?

Nebulizing allows cells that line the sinuses, throat, oral cavity and lungs to have direct contact with a therapeutic substance. It provides direct delivery of medications and natural compounds to target tissues. Nebulizing can be used to decrease mucus build up, reduce breathing difficulty, for symptom reduction and it can effectively kill pathogens in this area.

INDICATIONS

- Asthma
- COPD
- Cystic fibrosis
- Bronchitis
- Pulmonary fibrosis
- URIs (upper respiratory tract infections)
 - Colds
 - Flu
 - Coronaviruses

WHAT CAN YOU NEBULIZE?

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There are several substances that can be nebulized. The caveat is that they need to be a particular particle size, pure and liquid. The two natural substances with a high safety profile are colloidal silver and hydrogen peroxide. Most other natural substances need to be special ordered from your ND.



COLLOIDAL SILVER

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- Antiviral
- Long history as a natural antibiotic
- IN-A-Ctivates enveloped viruses (*i.e.- coronaviruses*) and non-enveloped viruses (*i.e.-Rhinovirus, the virus responsible for the common cold*)
- Antifungal



HYDROGEN PEROXIDE

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- Antimicrobial
- Enhances local innate immune response to viral infections
- The body naturally produces hydrogen peroxide in response to infection
- Several viruses are sensitive to hydrogen peroxide

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