I-MASK+

PREVENTION & EARLY OUTPATIENT TREATMENT PROTOCOL FOR COVID-19

ANTI-SEPTIC ANTI-VIRALS

Antiviral mouthwash: Gargle 3 x daily (do not swallow; must contain chlorhexidine, povidone-iodine, or cetylpyridinium chloride). Iodine nasal spray/drops: Use 1% povidone-iodine commercial product as per instructions 2–3 x daily. If 1%-product not available, must first dilute the more widely available 10%-solution and apply 4–5 drops to each nostril every 4 hours. (No more than 5 days in pregnancy.)

ADJUNCTIVE / SYNERGISTIC THERAPIES

Quercetin 250 mg 2 x daily

Zinc 100 mg/day (elemental zinc) Vitamin C 500–1,000 mg 2 x daily

NUTRITIONAL THERAPEUTICS

Curcumin (turmeric) 500 mg 2 x daily for 14 days Nigella Sativa 80 mg/kg daily for 14 days Honey 1 gram/kg daily for 14 days





COVID-19 HOME INTERVENTIONS TO REDUCE VIRAL LOAD

Prevention • Post-Exposure • Symptomatic Patients



Use a Mouthwash 2x per day

Choose any mouthwash with: Cetylpyridinium Chloride(CPC):

- ACT™
- Scope™
- Crest™



Gargle, do not swallow

Or choose an essential oil based mouthwash like Listerine™ made from:

- · Thymol (thyme)
- Menthol
- Eucalyptus

Post-Exposure • Symptomatic Patients







Nose Spray

- Use nasal spray with 1% povidone-iodine (for example: Betadine™, Immune Mist™)
- Nasal spray for post-exposure prophylaxis and early symptomatic period
- Nose spray 2-3x day for no more than 5-7 days

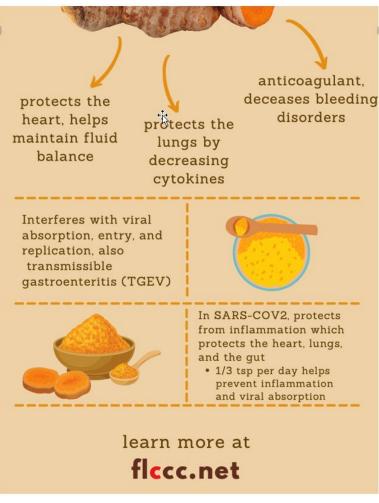
How to use nose spray

- Pregnant? check first with your healthcare provider
- · Blow nose before spraying
- · Throw away tissue and wash hands
- Shake bottle
- Spray in one nostril and then the other
- Use spray 2-3x per day

Benefits of Turmeric

FOR NUTRITION AND HEALTH







TO PROTECT YOUR LUNGS AND IMMUNE SYSTEM

The key chemical in Nigella Sativa is Thymoquinone which protects the lungs and is beneficial in lung injury and reactive airway disease





Studies have shown that is helps in Covid-19 lung inflammation and injury. The dosage for early treatment is 80mg/kg for 14 days.

