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Patient:

Prescriber:

Limit the spread of infection to others:

Date:

Wash your hands frequently

Wear a mask when near others

Cover your cough/sneeze

DIAGNOSIS	Symptom duration
☐ Bronchitis (chest cold, cough)	7-21 days
☐ COVID-19 (SARS-CoV-2 infection)	7-28(+) days
☐ Influenza (flu)	7-14 days
Otitis media (ear infection)	7-10 days
☐ Upper respiratory infection (common cold)	7-10 days
☐ Viral pharyngitis (sore throat)	3-10 days
☐ Viral sinusitis (sinus infection)	7-14 days

## The symptoms you presented with today suggest a VIRAL infection.

You have not been prescribed antibiotics because **antibiotics are ineffective for viral infections**, cause side effects, and may cause serious harm.

Please return or call if symptoms do not improve in \_\_\_\_ day(s), you develop worsening fevers, shortness of breath, or other new or concerning symptoms:



Healthcare-Associated Infections
& Antimicrobial Resistance Section

SYMPTOM RELIEF MEDICATIONS				
Always use medications according to package instructions Stop the medication when symptoms get better Reference package insert for maximum dose by age				
☐ Acetaminophen, 325-650 mg every 4-6 hours as needed	fever and aches			
☐ Ibuprofen, 400-800 mg every 4-6 hours as needed	fever and aches			
☐ Naproxen, 250-500 mg every 12 hours as needed	fever and aches			
☐ Lozenges - benzocaine, dyclonine or zinc acetate	sore throat			
☐ Saltwater gargle -1 tbsp. salt /1 cup warm water	sore throat			
☐ Honey - 2 tbsp. /1 cup tea or hot water every 4-6 hours as needed (do not give honey to babies under 1 year)	sore throat, cough			
□ Nasal/sinus saline irrigation (i.e., netti pot, squeeze bottle) 1-4 times daily as needed (do not use irrigations in kids under 6)	nasal congestion			
times daily as needed (ao noi use irrigations in kius under o)				
☐ Cool mist humidifier or vaporizer	chest & nasal congestion			
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☐ Cool mist humidifier or vaporizer	chest & nasal congestion cough			