Watchful waiting

Your provider believes your illness will likely go away on its own.

- 1. Pick up antibiotics from pharmacy now or later
- 2. Watch symptoms and wait for ____ days/hours to consider if an antibiotic is needed or not
- 3. If you feel better, no further action is needed. You do not need antibiotics.
- 4. If you do not feel better in 7-14 days, symptoms get worse, experience new symptoms, or have any concerns, call the clinic

ANTIBIOTICS

SMART USE, BEST CARE

Help your body fight infection by...

- Rest
- Drink extra water and fluids
- Use a cool mist vaporizer or saline nasal spray to relieve congestion
- For sore throats in adults and older children, try ice chips, sore throat spray, or cough drops
- If older than 1, use honey to treat cough. Do not give honey to an infant younger than 1.
- □ Visiting your provider multiple times is not convenient
 - Taking antibiotics only when needed is more important
- □ Common side effects: rash, dizziness, nausea, diarrhea and yeast infections
- □ Make good use of antibiotics by taking it as prescribed will protect yourself and others
- When antibiotics is not used correctly, they won't help but hurt you with their side effects

Ple	ease check off medications prescribed to help with symptoms: Acetaminophen (Tylenol) — lowers fever, body aches Ibuprofen (Motrin) — lowers fever, body aches
	Benzonatate (Tessalon Perles) — prevents frequent cough (drowsy) Guaifenisen/Dextromethorphan (cough syrup) — prevents frequent cough, breaks up mucus
	Phenylephrine — breaks up mucus Pseudoephedrine — breaks up mucus
	Diphenhydramine (Benadryl) — helps with runny nose and congestion (drowsy) Cetirizine (Zyrtec) — helps with runny nose and congestion Nasal saline — helps with congestion and dry nose Fluticasone (Flonase) — helps with runny nose and congestion
	Oxymetazoline (Afrin) — helps with runny nose and congestion (3-day max)
	Phenol throat spray — helps with sore throat

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	Nasal saline — helps with congestion and dry nose	
	Fluticasone (Flonase) — helps with runny nose and congestion	
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