

Stay one step ahead of the flu

There are steps you can take to help protect yourself and others from the flu. If you or someone you love does get sick, use this checklist to help identify and understand the symptoms. Plus, learn effective at-home treatment remedies and know when to seek further care. Talk to your healthcare professional if you have any questions or concerns.

Step 1: Prevent Wash hands often and thoroughly (for at Avoid close contact with those who are least 20 seconds), especially after being in already sick public places. This will help keep germs from spreading **Keep your immune system strong** by exercising daily, eating healthy, and getting Don't touch your eyes, nose, and mouththe proper amount of sleep these are places viruses can enter the body Get the flu vaccination—it's not too late! **Disinfect surfaces frequently, especially** The CDC recommends annual flu vaccinations high-contact areas like bathrooms, work spaces, for everyone 6 months and older, unless contraindicated and cell phones Avoid sharing food, drinks, utensils, and personal items

Step 2: Identify				
If you check any of the boxes below, you or your child may have the flu. The chance of having the flu is higher if any of these symptoms came on suddenly.				
Fever*	Stuffy or runny nose	Extreme fatigue		
Sore throat	Sneezing or watery eyes	Chills		
Dry cough	Headache	Nausea		
Body aches, especially in the arms, legs, and back	Loss of appetite (more common in children)	Vomiting or diarrhea (more common in children)		

*Not everyone with flu will have a fever. If you experience any of these symptoms without fever, you still may have the flu.



Get Relief Responsibly®

Step 3: Treat

Caring for KIDS

- Keep your child home from daycare or school and resting until their symptoms go away, plus an additional 24 hours after their fever breaks
- Give your child lots of fluids to help prevent dehydration. If they refuse, try a popsicle. For babies, use extra formula or milk throughout the day
- Use saline (salt) water nose drops or a humidifier to help loosen congestion and clear a stuffy nose. For babies, use a suction bulb after using drops to help remove mucus
- Soothe a cough or sore throat with warm liquids.

 Consider honey if your child is older than 1 year
- ✓ Dress your child in layers so you can easily add or remove clothing, since they may have chills or fever

When to call a healthcare professional

A fever that won't get better even though your child is taking medicine
Unusually tired or fussy
Acting abnormal, like refusing to eat or crying often
Holding their ears or stomach
Wheezing
No signs of improvement. Flu symptoms typically improve significantly in one week or less
Their symptoms get better and then come back or change
Has another condition, like lung disease, diabetes, or asthma
If your child is UNDER 3 months (12 weeks), call a healthcare professional at the first sign of flu-like symptoms

Caring for ADULTS

- Stay at home and rest until your symptoms go away, plus an additional 24 hours after your fever breaks
- **✓ Drink lots of fluids** to help prevent dehydration
- Use saline (salt) water nose drops or a humidifier to help loosen congestion and clear a stuffy nose
- Soothe a cough or sore throat with warm liquids, a throat lozenge, or honey
- ✓ Dress in layers so you can easily add or remove clothing, since you may have chills or fever
- Stop smoking and avoid alcohol—these habits can make symptoms worse

When to call a healthcare professional

	A fever that won't get better even though you're taking medicine
	A cough that disrupts your sleep
	Face pain caused by a sinus infection
	Chest pain
	Shortness of breath
	No signs of improvement. Flu symptoms typically improve significantly in one week or less
	Your symptoms get better and then come back or change
	You are at high risk for complications because you have certain health conditions, are pregnant,

or are age 65 or older

Use an over-the-counter (OTC) analgesic that's appropriate for your or your child's symptoms.

Remember, check every medicine label and take **ONLY 1** medicine that contains the same kind of active ingredient at a time.

An FDA-approved medicine used to treat the flu may be recommended.

Antibiotics won't work for the flu virus, but flu symptoms may lead to a bacterial infection, like bronchitis, sinusitis, ear infections, or pneumonia. These conditions may require an antibiotic.

You know your body and child best.

Contact a healthcare professional or seek emergency medical help if any symptom is causing concern.