



Are you the leader of a 4-H club?

Are your youth members interested in science, health, technology, and math?

If yes, please consider this opportunity with the Maricopa County Department of Public Health!

The Maricopa County Office of Epidemiology is exploring the utility of a surveillance app called **Flu Near You**. The attached flyer provides additional information about the app. Though youth have great access and familiarity with technology, 13-17 year olds use *Flu Near You* less than any other age group. Our goal is to work with youth organizations, like 4-H, to increase interest among Maricopa County's younger residents.

In order to promote *Flu Near You* with youth organizations, we are offering to provide the following opportunities:

- Present information on influenza prevention, transmission, surveillance, statistics, and technology at one of your events
- Distribute educational and promotional *Flu Near You* material
- Enter youth/families into a prize drawing when they enroll in *Flu Near You*
- Discuss collaborative projects to engage youth over the long term

For more information, contact the Office of Epidemiology at:
KaitlynSykes@mail.maricopa.gov



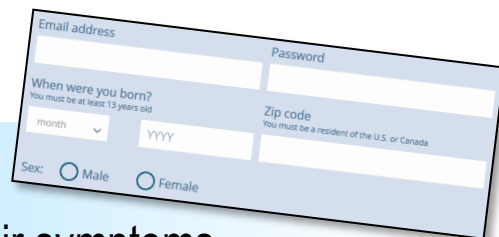
How can YOU



track the FLU?

1. Register at www.FluNearYou.org

Join the 60,000+ Flu Trackers reporting their symptoms



Registration form fields:

- Email address
- Password
- When were you born? (You must be at least 13 years old)
month: [dropdown] year: [YYYY]
- Zip code (You must be a resident of the U.S. or Canada)
- Sex: ☐ Male ☐ Female

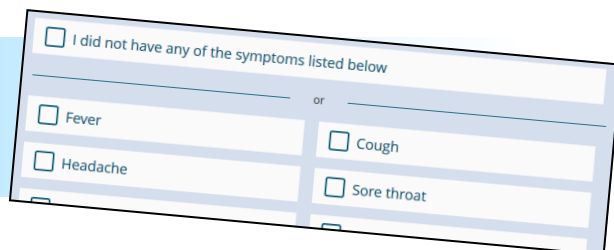


2. Each Monday, we'll ask how you've been feeling

Reminders sent by e-mail or push notification

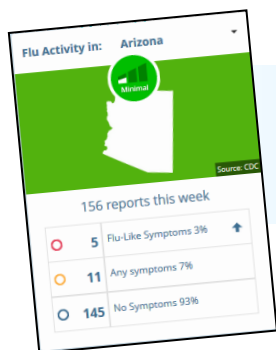
3. Report your symptoms

Takes less than one minute



Symptom reporting form fields:

- ☐ I did not have any of the symptoms listed below
- ☐ Fever
- ☐ Headache
- ☐ Cough
- ☐ Sore throat



4. Track flu activity in the region, state, and nation

Interactive maps help you explore flu data near you

Benefits:

- Become a citizen scientist
- Protect yourself, your family, and your community
- Learn about epidemiology, statistics, and public health technology

flu near you 
do you have it in you?