FALL-WINTER IMMUNIZATIONS



	Who is eligible?	What immunizations are recommended?	When should I get it?
Influenza	6 months and older	Flu vaccines are available as a shot or nasal spray. Flu vaccine prevents millions of illnesses and flu-related doctor's visits each year.	September or October are ideal, but catching up later can still help.
COVID-19	6 months and older	Updated COVID-19 vaccines protect against severe COVID-19 disease and death.	Get it now if at least two months have passed since your last COVID-19 dose.
RSV (Pregnant Persons)	Pregnant persons during weeks 32-36 of pregnancy who haven't received RSV vaccine during a prior pregnancy.	Prenatal RSV vaccine helps to reduce the risk of severe RSV disease in infants (baby will receive protection that lasts for months after birth).	Recommended at 32-36 weeks of pregnancy from September to January to help protect your baby during RSV season.
RSV (Infants and Toddlers)	All infants from birth to 8 months and children 8-19 months at high risk of severe RSV disease.	Immunization contains preventive antibodies that help fight RSV infections and are <u>90% effective</u> at preventing RSV-related hospitalization.	Before or during RSV season, usually October-March.
RSV (Older Adults)	75 years and older, 60-74 years at increased risk of severe RSV disease.	<u>RSV vaccine</u> protects older adults against RSV disease.	Available year-round. CDC encourages healthcare providers to maximize the benefit of RSV vaccination by offering in late summer or early fall. Booster doses are not recommended at this time.

Note: you can receive influenza, COVID-19, and RSV immunizations during the same visit.

Where to get vaccinated?

- Contact your doctor, local pharmacy, or visit MyTurn.ca.gov.
- Need further assistance? Contact your Local Health Department.
- Children who are Medi-Cal eligible, American Indian/Alaskan Native, uninsured and underinsured may get no cost vaccines through the <u>Vaccines for Children Program</u>.

Thanks to Katelyn Jetelina, PhD, MPH and Caitlin Rivers, PhD, MPH for allowing CDPH to adapt this resource.