Respiratory Virus Immunization Recommendations

ALIGNED WITH EVIDENCE AND GUIDANCE FROM:

AAFP · American Academy of Pediatrics · AMA American Medical Association · Vaccine Integrity Project · ACOG American College of Obstetricians & Gynecologists · IDSA

	Influenza (flu)	Respiratory syncytial virus (RSV)	COVID-19
Children and Adolescents 0-18 years	Annual flu vaccine for all children 6 months+	All infants <8 months, if no protection from RSV vaccine during pregnancy and children 8-19 months in certain risk groups	All young children ages 6-23 months and children 2-18 years in certain risk groups or if desired
Pregnancy	Annual flu vaccine (avoid nasal spray flu vaccine)	One-time RSV vaccine in first eligible pregnancy if 32-36 weeks pregnant, given between September 1 and March 1	Annual updated COVID-19 vaccine
Adults 19-64 years	Annual flu vaccine for all adults ages 19+	One-time RSV vaccine for adults ages 50-74 at increased risk of severe RSV	Annual updated COVID-19 vaccine
Older Adults 65+ years	Annual flu vaccine for all adults, enhanced flu vaccine (high dose, adjuvanted, recombinant, or mRNA) for 65+, if possible	One-time RSV vaccine recommended for adults ages 50-74 at increased risk and all adults age 75+	Annual updated COVID-19 vaccine for adults 65+, followed by a second dose 6 months later to boost protection
Immunocompromised	Annual flu vaccine for those ages ≥6 months (avoid nasal spray flu vaccine)	Single dose of RSV vaccine for those ages≥18 years and for those ages <18 years, administration should be guided by shared decision making	Annual updated COVID-19 vaccine for those ages ≥6 months
Healthcare Personnel	Annual flu vaccine	Follow age- and risk-based RSV vaccine recommendations	Annual updated COVID-19 vaccine

Scan here to access additional helpful vaccine and immunization resources at **www.SpreadTheFacts.org**

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