



NAME _____

AGE _____ GENDER _____ CHID _____

5 reasons why adults should be vaccinated

Lower the risk of complications for those with chronic diseases

Boost the effectiveness of vaccines received during childhood

Benefit from newer vaccines that were not available a few decades ago.

Ensure protection against some infections during travel and work-related risks.

Protect against diseases that adults are more vulnerable to because of age or medical conditions.

Legend

Recommended vaccination for adults who meet age requirement, lack documentation of vaccination, or lack evidence of immunity

Recommended vaccination for adults with an additional risk factor or another indication

Recommended vaccination based on shared clinical decision-making

No recommendation /Not applicable

VACCINE	19–26 years	27–49 years	50–64 years	≥65 years
COVID-19	1 or more doses of updated (2023–2024 Formula) vaccine			
Influenza inactivated (IIV4) or Influenza recombinant (RIV4)	1 dose annually			
or Influenza live attenuated (LAIV4)	1 dose annually			
Respiratory Syncytial Virus (RSV)	Seasonal administration during pregnancy.			≥60 years
Tetanus, diphtheria, pertussis (Tdap or Td)	1 dose Tdap each pregnancy; 1 dose Td/Tdap for wound management			
	1 dose Tdap, then Td or Tdap booster every 10 years			
Measles, mumps, rubella (MMR)	1 or 2 doses depending on indication (if born in 1957 or later)			For healthcare personnel
Varicella (VAR)	2 doses (if born in 1980 or later)		2 doses	
Zoster recombinant	2 doses for immunocompromising conditions		2 doses	
Human papillomavirus (HPV)	2 or 3 doses depending on age at initial vaccination or condition	27 through 45 years		
Pneumococcal (PCV15, PCV20, PPSV23)□				
Hepatitis A (HepA)	2, 3, or 4 doses depending on vaccine			
Hepatitis B (HepB)	2, 3, or 4 doses depending on vaccine or condition			
Meningococcal A, C, W, Y (MenACWY)	1 or 2 doses depending on indication			
Meningococcal B (MenB)	19 through 23 years	2 or 3 doses depending on vaccine and indication		
Haemophilus influenzae type b (Hib)	1 or 3 doses depending on indication			
Mpox				

S No.	VACCINE		DOSE	GIVEN DATE	NEXT DOSE DUE DATE	REMARKS
1	Hepatitis B		First			
			Second (1 Month)			
			Third (6 Month)			
2	Influenza		Annual			
3	Chicken Pox		First			
			Second (4-8 Weeks)			
4	Hepatitis A		First			
			Second (6 Month)			
5	Zoster Vaccine Age>50 Years		First			
			Second (2-6 Month)			
6	Tdap/Td	(every 10 years)	One Dose			
		In each pregnancy	One Dose			
7	MMR		Dose 1			
			Dose 2 (4 Weeks)			

S No.	VACCINE	DOSE	GIVEN DATE	NEXT DOSE DUE DATE	REMARKS
8	H.Influenza B	Special Situations	Dose 1		
		Post Splenectomy	Dose 1		
		Post Stem Cell Transplant	Dose 1		
			Dose 2 (4 Weeks)		
			Dose 3 (8 Weeks)		
9	Human Papillomavirus (HPV) Up to Age 26 Years	Dose 1			
		Dose 2 (4 Weeks)			
		Dose 3 (6 Months)			
10	Human Papillomavirus (HPV) Age>27 Years Based on Shared Clinical Decisions	Dose 1			
		Dose 2 (4 Weeks)			
		Dose 3 (6 Months)			
11	Pneumococcal Conjugate Vaccine - Age<50 Years (immuno-suppression/ lung disease)				
	Pneumococcal Conjugate Vaccine (PCCV13) Age>65 Years				
12	PPSV-23 Age>65 Years (1 Year After PCV-13)	One Dose			
	PPSV-23 Age>65 Years (Min. 8weeks after PCV 13)	One Dose			
13	Covid Vaccination	Dose 1			
		Dose 2 (4 Weeks)			

S No.	VACCINE		DOSE	GIVEN DATE	NEXT DOSE DUE DATE	REMARKS
14	Meningococcal A,C,W,Y (MenACWY)	High Risk	Dose 1			
			Dose 2 (8 weeks)			
		Travel to endemic	Dose 1			
		Students	Dose 1			
15	Meningococcal B (special Situations Asplenia Complement Deficiency)		Dose 1			
			Dose 2 (4 Weeks)			
	Meningococcal B (special Situations Asplenia Complement Deficiency)	Students Men B-4C (Bexsera)	Dose 1			
			Dose 2 (4 Weeks)			
		Men BF4BP (Trumenba)	Dose 1			
			Dose 2 (6 Weeks)			
16	Typhoid Vaccine	Special Situations	Dose 1			

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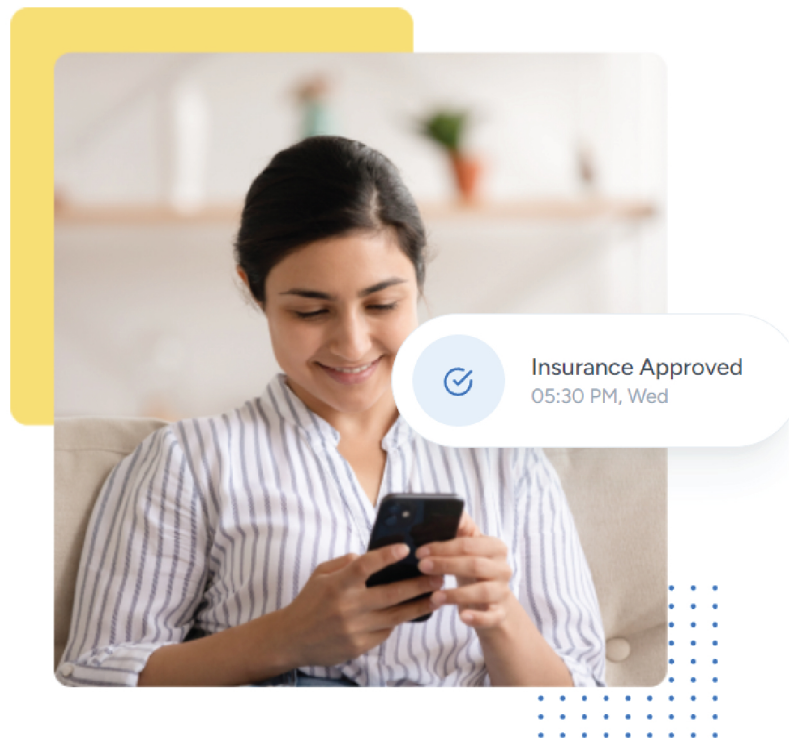
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