

Table 2

Recommended Adult Immunization Schedule by Medical Condition or Other Indication, United States, 2026

Vaccine	Pregnancy	Immunocompromised (excluding HIV infection)	HIV infection CD4 percentage and count		Men who have sex with men	Asplenia, complement deficiency	Heart or lung disease	Kidney failure, end-stage renal disease or on dialysis	Chronic liver disease; alcoholism ^a	Diabetes	Health care personnel ^b
			<15% or <200/mm ³	≥15% and ≥200/mm ³							
COVID-19		See Notes									
Influenza inactivated, recombinant		Solid organ transplant See Notes					1 dose annually				
LAIV3					1 dose annually if age 19–49 years			1 dose annually if age 19–49 years			
RSV	Seasonal administration See Notes	See Notes							See Notes		
Tdap or Td	Tdap: 1 dose each pregnancy						1 dose Tdap, then Td or Tdap booster every 10 years				
MMR	*										
VAR	*			See Notes							
RZV		See Notes									
HPV	*	3-dose series if indicated									
Pneumococcal											
HepA											
HepB	See Notes									Age ≥60 yrs	
MenACWY											
MenB											
Hib		HSCT: 3 doses ^c				Asplenia: 1 dose					
Mpox	See Notes										See Notes
IPV							Complete 3-dose series if incompletely vaccinated. Self-report of previous doses acceptable. See Notes				

 Recommended for all adults who lack documentation of vaccination OR lack evidence of past infection	 Not recommended for all adults, but is recommended for some adults based on either age OR increased risk for or severe outcomes from disease	 Recommended based on shared clinical decision-making	 Recommended for all adults, and additional doses may be necessary based on medical condition or other indications. See Notes.	 Precaution: Might be indicated if benefit of protection outweighs risk of adverse reaction	 Contraindicated or not recommended *Vaccinate after pregnancy, if indicated	 No guidance/Not applicable
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a. Precaution for LAIV3 does not apply to alcoholism.

b. See Notes for influenza; hepatitis B; measles, mumps, and rubella; and varicella vaccinations.

c. Hematopoietic stem cell transplant

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