CDC IMMUNIZATION RECOMMENDATIONS FOR PERSONS WITH DIABETES MELLITUS¹

VACCINE	RECOMMENDATION
Age-appropriate vaccines	All persons should receive according to the CDC/ACIP immunization schedules.
COVID-19	Primary series and booster per current CDC recommendations and FDA approvals
Flu	Annually
НерВ	 All adults ≤59 years Based on risk and quality of immune response for adults ≥60 years
PCV	 Adults with DM ages ≥19 years: 1 dose PCV15 followed by PPSV23 at ≥1 year (or ≥8 weeks for adults who are immunocompromised) <u>OR</u> 1 dose PCV20 (See current CDC recommendations for details.)
RZV	All adults ≥50 years
Tdap	Every 10 years following completion of the primary series

ACIP = Advisory Committee on Immunization Practices; CDC = Centers for Disease Control and Prevention; COVID-19 = coronavirus disease 2019; DM = diabetes mellitus; FDA = Food and Drug Administration; HepB = hepatitis B; PCV = pneumococcal conjugate vaccine; PPSV23 = pneumococcal polysaccharide vaccine; RZV = recombinant zoster vaccine; Tdap = tetanus, diphtheria, acellular pertussis

¹Reprinted from Endocrine Practice, Vol 29, Samson SL, Vellanki P, Blonde L, et al. American Association of Clinical Endocrinology Consensus Statement: Comprehensive Type 2 Diabetes Management Algorithm – 2023 Update, 2023. doi: 1016/j.eprac.2023.02.001, with permission from AACE.

For child/adolescent specific recommendations, see https://www.cdc.gov/vaccines/schedules/hcp/imz/child-adolescent.html





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Advancing Immunizations

CDC STANDARDS FOR ADULT IMMUNIZATION PRACTICE Assess immunization status of all individuals at every encounter. • Incorporate into workflow. • Stay up to date on the latest recommendations

ASSESS	Stay up to date on the latest recommendations of the CDC Advisory Committee on Immunization Practices. Updated immunization schedules are released annually.
RECOMMEND	 STRONGLY recommend vaccines based on age/risk factors. Address questions and concerns. Highlight positive experiences and benefits of vaccines.
ADMINISTER/ REFER	Administer or refer patients for immunization. • Stock routine vaccines or know your local vaccine providers for referral.
DOCUMENT	Document receipt of vaccine in state immunization registry and electronic health record.

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