

Diabetes Mellitus

ICD-10-CM Coding Quick Reference for Providers

The table below shows incomplete ICD-10 codes organized by diabetes type and complication category. Use these as a starting point and refer to the ICD-10-CM Tabular List for full code specificity.

Complication	Type 1	Type 2	Drug/Chemical Induced	Due to Underlying Condition
	Autoimmune; requires lifelong insulin	Most common; insulin resistance or deficiency	Caused by medications	Resulting from underlying condition(s)
Chronic Kidney Disease	E10.2X	E11.2X	E08.2X	E09.2X
► Use additional code to identify stage of CKD, if applicable N18.X				
Ophthalmic complications	E10.3XXX	E11.3XXX	E08.3XXX	E09.3XXX
Neurological complications	E10.4X	E11.4X	E08.4X	E09.4X
Circulatory complications	E10.5X	E11.5X	E08.5X	E09.5X
Skin complications	E10.62XX	E11.62XX	E08.62XX	E09.62XX
► Use additional code to identify site of ulcer, if applicable				
Hypoglycemia	E10.64X	E11.64X	E08.64X	E09.64X
Hyperglycemia	E10.65	E11.65	E08.65	E09.65
Without complications	E10.9	E11.9	E08.9	E09.9

Additional Codes – Use if applicable

Long term (current) use of insulin	Z79.4
Long term (current) use of oral hypoglycemic or antidiabetic drugs	Z79.84
Long-term (current) use of injectable non-insulin antidiabetic drugs	Z79.85

D.S.P. – Document the Condition

Proper documentation requires these three elements be addressed for each condition

D Diagnosis What condition does the patient have? Document the specific diagnosis, type, and any underlying cause or associated conditions.	S Status What is the current state of the condition? Document the current status, test results, disease progression/regression, and response to treatment	P Plan What is being done to manage the condition? Document the care plan, prescribed medications, referrals, counseling, and lifestyle guidance.
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NOTE: This tool is intended to assist with documentation only and not intended to take the place of clinical analysis.