

HCC Codes and Documentation - Extended

Diabetes Mellitus

E10	Type 1 diabetes mellitus (Brittle diabetes, idiopathic diabetes, juvenile diabetes, ketosis prone diabetes) <ul style="list-style-type: none"> No additional code needed to identify insulin use
E11	Type 2 diabetes mellitus (Diabetes due to insulin secretory defect, Diabetes NOS, insulin resistant) <ul style="list-style-type: none"> Use additional code to identify insulin use
<u>Other Diabetes Codes:</u>	
E08	Diabetes mellitus due to underlying condition (example: malnutrition, cystic fibrosis) <ul style="list-style-type: none"> Code first the underlying condition Use additional code to identify any insulin use
E09	Drug or chemical induced diabetes mellitus (example: steroids, chemotherapy) <ul style="list-style-type: none"> Code first poisoning due to drug or toxin, if applicable Use additional code for adverse effect, if applicable, to identify drug Use additional code to identify any insulin use
E13	Other specified diabetes mellitus (Secondary diabetes mellitus) Includes Diabetes 1.5, LADA, diabetes due to genetic defects, postpancreatectomy DM, postprocedural DM and secondary diabetes (not elsewhere classified) <ul style="list-style-type: none"> Use additional code to identify insulin use

Use additional codes to identify

- Long-term insulin use (Z79.4) (Type 2)
- Oral antidiabetic drugs (Z79.84) or Oral hypoglycemic drugs (Z79.84)

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Diabetes Mellitus, Continued

E10.649-E11.649	with Hypoglycemia
E10.65-E11.65	with Hyperglycemia
E10.69-E11.69	with Other Specified Complication
E10.0-E11.1	with Ketoacidosis

Diabetes uncontrolled

There is no default code for uncontrolled diabetes. Currently, only out of control and poorly controlled diabetes mellitus are coded as diabetes with hyperglycemia. Documentation must include specific terms "Hyperglycemia" or "Hypoglycemia" to identify the uncontrolled status of the diabetes.

Documentation should specify

- Type of DM (Type 1, Type 2, Other)
- Complication/manifestation affecting body system

State any relationship between DM and another condition such as:

- Diabetic coma
- Gastroparesis secondary to diabetes
- Neuropathy due to diabetes
- Foot ulcer associated with diabetes

Example: Diabetic retinopathy with macular edema (E11.311)

Note: When type of diabetes is not documented, default to category E11 (type 2).

If patient is still being monitored for the condition

- Incorrect wording: Patient has history of diabetes
- Correct wording: Patient has Type 2 DM with ketoacidosis