



Diabetes Mellitus

ICD-9 CODE	ICD-9 DESCRIPTION	ICD-10 CODE	ICD-10 DESCRIPTION	DOCUMENTATION CONCEPTS
250.00	<p style="text-align: center; border: 1px dashed red; padding: 5px;">Not a complete list</p> <p>Diabetes mellitus (DM) without mention of complication, type II or unspecified type, not stated as uncontrolled</p>	<p>E10.9</p> <p>E11.9</p> <p>E13.9</p> <p>O24.419</p> <p>E10.621</p> <p>E10.52</p> <p>E11.12</p> <p>E11.22</p> <p>E11.610</p>	<p style="background-color: #008000; color: white; padding: 2px;">More specific ICD-10 options include:</p> <p>Type 1 diabetes mellitus w/o complications</p> <p>Type 2 diabetes mellitus w/o complications</p> <p>Other specified diabetes mellitus w/o complications</p> <p>Gestational diabetes mellitus in pregnancy, unspec control</p> <p>Type 1 DM with foot ulcer</p> <p>Type 1 DM with peripheral angiopathy with gangrene</p> <p>Type 2 DM with diabetic nephropathy</p> <p>Type 2 DM with diabetic CKD</p> <p>Type 2 DM with diabetic neuropathic arthropathy (Charcot's joint)</p>	<p><u>Type:</u> Type 1 (E10.9) Type 2 (E11.9) Secondary DM (with type 1 or 2)</p> <ul style="list-style-type: none"> • Underlying etiology (i.e. chemical or drug-induced, autoimmune, etc.) <p><u>Associated complications:</u> Gestational diabetes Diabetic foot ulcer Diabetic nephropathy / diabetic CKD Diabetic peripheral angiopathy Diabetic autonomic neuropathy Charcot's joint(s) Diabetic osteomyelitis (<i>Relationship is no longer presumed; Need to link the two conditions, if appropriate</i>)</p> <ul style="list-style-type: none"> • Acuity (acute, subacute, chronic) • Location (ankle, foot, vertebra, etc.) • Laterality (right, left, bilateral) • Infectious agent <p>With gangrene With hyperglycemia</p> <p><u>Control status</u> (<i>No longer "controlled or uncontrolled"</i>) Out of control Poorly controlled</p> <p><u>Insulin use:</u> Long-term (current) insulin (Z79.4) Underdosing or overdosing related to insulin pump malfunction</p> <ul style="list-style-type: none"> • Intentional, unintentional • Reason (financial, dementia, etc.)

Diabetes Mellitus

ICD-9 DESCRIPTION	ICD-10 DESCRIPTION
<p style="text-align: center;">INAPPROPRIATE DOCUMENTATION EXAMPLE</p>	<p style="text-align: center;">APPROPRIATE DOCUMENTATION EXAMPLE</p>
<p>Diagnosis: 250.00 Diabetes mellitus without mention of complication, type II or unspecified type, not stated as uncontrolled</p> <p>HPI: Diabetes - eating sweets. Sugars 132 and 117. Taking medications regularly. Exercising regularly.</p> <p>Assessment/Plan: Unspecified Diabetes Mellitus Chronic kidney disease (CKD) - continue current medications</p> <div style="text-align: center; margin-top: 20px;">  </div> <div style="background-color: red; color: white; padding: 5px; text-align: center; margin-top: 10px;"> Concept(s) requirement not met: no type indicated, control status not documented, no relationship link to complications, no plan of care </div>	<p>Diagnosis: E11.22 Type 2 Diabetes Mellitus with diabetic CKD</p> <p>HPI: This patient is seen today with numerous medical problems that include OSA on CPAP, DM II, Obesity, Hypothyroidism, CKD due to DM and Hyperlipidemia who presents highly spirited for re-evaluation. + FHx of DM. He was last seen 3 months ago, at which point labs showed GFR 46, glucose 160, HgbA1c of 7.2.</p> <p>Assessment/Plan: Diabetes Mellitus, Type 2, poorly controlled Diabetic nephropathy with CKD Stage III - Metabolic, Comprehensive - Hemoglobin A1C-HPLC; Future - CBC W/Diff (auto); Future - sitaGLIPTin (JANUVIA) 100 MG PO tablet; Take 1 tablet (100 mg total) by mouth daily</p> <div style="text-align: center; margin-top: 20px;">  </div> <div style="background-color: green; color: white; padding: 5px; text-align: center; margin-top: 10px;"> Concept(s) requirement not met: no type indicated, control status not documented, no relationship link to complications, no plan of care </div>