

# ICD-10-CM 2017 Chronic Disease Coding Cards: Diabetes / Obesity / Hypertension / Hyperlipidemia

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## Diabetes

ICD-10-CM 2017 Chronic Disease Coding

**How To Build A Code For Diabetes**  
Choose a number from each column until you reach a **green** box, at which point the code is complete. Valid codes may have four characters (E11.9), or as many as six (E11.331). Codes in **red** boxes represent additional diagnoses that may be required to complete reporting of a condition. Use additional code to identify any insulin use (Z79.4).

Type of Diabetes	Type of Condition	Complication	Specific Complication
E11. Type 1 E11. Secondary to illness* E11. Drug or chemical induced* E11. Other specified DMP	➔ No complications		
E12. Type 2 E12. Secondary to illness* E12. Drug or chemical induced* E12. Other specified DMP	➔ Hypertension	<ul style="list-style-type: none"> <li>➔ Without coma</li> <li>➔ With coma</li> </ul>	
E13. Type 1 E13. Secondary to illness* E13. Drug or chemical induced* E13. Other specified DMP	➔ Ketoacidosis	<ul style="list-style-type: none"> <li>➔ Without coma</li> <li>➔ With coma</li> </ul>	
E14. Type 2 E14. Secondary to illness* E14. Drug or chemical induced* E14. Other specified DMP	➔ Renal	<ul style="list-style-type: none"> <li>➔ Nephropathy</li> <li>➔ CKD</li> <li>➔ Other complication</li> </ul>	<ul style="list-style-type: none"> <li>➔ Without macular edema</li> </ul>
E15. Type 2 E15. Secondary to illness* E15. Drug or chemical induced* E15. Other specified DMP	➔ Ophthalmic	<ul style="list-style-type: none"> <li>➔ Retinopathy NOS</li> <li>➔ Mild nonproliferative</li> <li>➔ Moderate nonproliferative retinopathy</li> <li>➔ Severe nonproliferative retinopathy</li> <li>➔ Proliferative retinopathy</li> <li>➔ Diabetic cataract</li> <li>➔ MEC</li> </ul>	<ul style="list-style-type: none"> <li>➔ Without macular edema</li> <li>➔ With macular edema</li> </ul>
E16. Type 2 E16. Secondary to illness* E16. Drug or chemical induced* E16. Other specified DMP	➔ Neurological	<ul style="list-style-type: none"> <li>➔ Neuropathy NOS</li> <li>➔ Mononeuropathy</li> <li>➔ Polyneuropathy</li> <li>➔ Autonomic neuropathy</li> <li>➔ Amyotrophy</li> <li>➔ NEC</li> </ul>	
E17. Type 2 E17. Secondary to illness* E17. Drug or chemical induced* E17. Other specified DMP	➔ Circulatory	<ul style="list-style-type: none"> <li>➔ Peripheral angiopathy without gangrene</li> <li>➔ Peripheral angiopathy with gangrene</li> <li>➔ Circulatory complication NEC</li> </ul>	
E18. Type 2 E18. Type 1 E18. Secondary to illness* E18. Drug or chemical induced* E18. Other specified DMP	➔ Other specified	<ul style="list-style-type: none"> <li>➔ Arthropathy</li> <li>➔ Skin complications</li> <li>➔ Oral complications</li> <li>➔ Hypoglycemia</li> <li>➔ Necrosis</li> </ul>	<ul style="list-style-type: none"> <li>➔ Neuropathy</li> <li>➔ Arthropathy NEC</li> <li>➔ Dermatitis</li> <li>➔ Foot ulcer</li> <li>➔ Other skin ulcer</li> <li>➔ Other complication</li> <li>➔ Periodontal disease</li> <li>➔ Other complication</li> <li>➔ With coma</li> <li>➔ Without coma</li> </ul>
E19. Type 2 E19. Type 1 E19. Secondary to illness* E19. Drug or chemical induced* E19. Other specified DMP	➔ Unspecified		
E20. Non-progressive chronic ulcer NOS	<ul style="list-style-type: none"> <li>➔ Trough</li> <li>➔ Calf</li> <li>➔ Ankle</li> <li>➔ Heel and midfoot</li> <li>➔ Foot NEC or NOS</li> <li>➔ Lower leg NOS</li> <li>➔ Unspecified</li> </ul>	<ul style="list-style-type: none"> <li>➔ NEC</li> <li>➔ Right</li> <li>➔ Left</li> </ul>	<ul style="list-style-type: none"> <li>➔ Skin breakdown</li> <li>➔ Toe exposed</li> <li>➔ Muscle necrosis</li> <li>➔ Bone necrosis</li> <li>➔ Unspecified</li> </ul>

NEC: Not elsewhere classified. A specific disorder has been diagnosed, but that disorder does not have a specific code.  
 NOS: Not otherwise specified. Documentation does not identify the specifics of the diagnosis.  
 \* Categories E16, E18, and E19 may require an additional code to identify the cause of the diabetes.

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chronic diseases.

About the AuthorThe American Medical Association was formed in 1847 to advance the art and science of medicine while serving as a unified voice for the nation's physicians. More than 150 years later, it continues to exert a major impact on medicine in American.