

Risk Coding Tips and Tools

Risk Adjustment Coding for Diabetic Complications

To correctly support diabetes and its diabetic complication(s), each condition should be documented with an appropriate status and treatment plan.

Physician Documentation Examples

Example 1: A 63-year-old female presented to the office for a routine follow up for her diabetic chronic kidney disease stage 3a. Her A1C is 6.1 and she needs a refill for metformin¹. Chronic kidney disease is stable per nephrologist, and she will continue to avoid NSAIDS².

★ Correct Codes: E11.22 Type 2 diabetes mellitus with diabetic chronic kidney disease¹ and N18.31 chronic kidney disease stage 3a².

Example 2: A 63-year-old female presented to the office for a routine follow up for diabetes. She has not been following her diet guidelines. She has gained 2 pounds. Sugars are running high in the mornings.
Refilled metformin and cautioned about eating sweets.

✘ Incorrect Code: E11.69 Type 2 diabetes mellitus with other specified complication. The provider chose a diabetic complication condition without documenting the specified complication.

Example 3: A 63-year-old female presented to the office for a routine follow up. She has Type 2 diabetes which is diet controlled¹. Her hyperlipidemia has improved this month since she is regularly taking her medication². Refill atorvastatin and metformin and follow up in 3 months^{1,2}.
Hyperlipidemia due to diabetes.

★ Correct Codes: E11.69 Type 2 diabetes mellitus with other specified complication¹ and E78.5 Hyperlipidemia²: In this case, E11.69 can be coded since the provider tied the hyperlipidemia complication to the diabetes and supported both conditions with a status and treatment plan.

References:

CMS. (2023). ICD-10-CM Official guidelines for coding and reporting FY 2023. CMS.gov.
<https://www.cms.gov/files/document/fy-2023-icd-10-cm-coding-guidelines-updated-01/11/2023.pdf>

You can find this resource and others like it in the OHN Risk Coding Corner at
www.OrlandoHealth.com/Network/Resources.

You can also contact us at RiskCoding@OrlandoHealth.com for additional questions or support needs.