

## **Risk Coding Tips and Tools**

**Risk Adjustment Coding for Diabetic Complications** 

To correctly support diabetes <u>and</u> 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 metformin<sup>1</sup>. Chronic kidney disease is stable per nephrologist, and she will continue to avoid NSAIDS<sup>2</sup>.

Correct Codes: E11.22 Type 2 diabetes mellitus with diabetic chronic kidney disease<sup>1</sup> and N18.31 chronic kidney disease stage 3a<sup>2</sup>.

**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 controlled<sup>1</sup>. Her hyperlipidemia has improved this month since she is regularly taking her medication<sup>2</sup>. Refill atorvastatin and metformin and follow up in 3 months<sup>1,2</sup>. Hyperlipidemia due to diabetes.

Correct Codes: E11.69 Type 2 diabetes mellitus with other specified complication<sup>1</sup> and E78.5 Hyperlipidemia<sup>2</sup>: 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