

Correctly Documenting Coronary Artery Disease

To correctly code Coronary Artery Disease (CAD) with Angina:

1. Document the **type of coronary artery**:
 - Native
 - Bypass graft
 - Non-autologous vessel
2. Document the **type of angina pectoris**:
 - unstable
 - with documented spasm
 - other specified forms of angina
 - unspecified
3. Document all **pertinent cardiovascular risk factors**, such as:
 - History of tobacco dependence or exposure
 - Myocardial Infarction or Old MI (if outside of 4 weeks from the date of infarction)
 - BMI (≥ 35 – document as “Morbid Obesity”)
 - Arrhythmia/Dysrhythmia
 - Hypertension
 - Chronic Kidney Disease
 - Diabetes
 - PVD
 - Hypercholesterolemia
 - Family History of Cardiovascular Disease
4. Document **all current cardiovascular medications** (antiplatelet agents, antiarrhythmics, antihypertensives, thromboembolic prophylaxis, etc.) and their indications.
5. Document **pertinent lab results and screenings** (lipid panel, EKG, etc.)

The subcategories for these code are:

I25.11_ *Atherosclerotic heart disease of **native coronary artery** with angina pectoris

*Sixth Digit:

0 - unstable angina

1 - angina with documented spasm

8 - other forms of angina pectoris

9 - unspecified angina pectoris

I25.7_ *Atherosclerosis of coronary artery **bypass graft(s) and coronary artery of transplanted heart** with angina pectoris

*Sixth Digit:

Specifies type of graft and type of angina

CAD with Angina maps to an HCC88 with a weight of 0.135.

CAD with Unstable Angina maps to a higher HCC87 with a weight of 0.195

Since ICD-10 allows for a greater degree of specificity, this means that medical records must contain complete documentation for those codes to be utilized.

* Never select a code more descriptive than your documentation!

*Note – Coronary Artery Disease without angina or coded as Not Otherwise Specified (NOS) does not risk adjust.