

## CPT II Codes for Comprehensive Diabetes

### Importance of CPT II Coding

Current Procedural Terminology (CPT) Category II codes were developed as a **supplemental performance tracking set of procedural codes** in addition to the Category I and III coding sets. They help identify information about the quality of care delivered by coding a number of services or test results that support quality measures. **Category II codes are optional, and cannot be used to replace Category I codes for billing purposes.**

All measures are to be submitted a minimum of **once per performance period** for patients seen during the period. **For auditing purposes, the last reading/result of the measurement year will be used for HEDIS reporting and performance rating for Diabetic HbA1c Control and Controlling Blood Pressure metrics.**

While they are for reporting use only, CPT II coding is strongly encouraged in order to decrease the need for provider data submission, record abstraction and chart review -- and faster payments!

### Commonly Used CPT II Codes for Comprehensive Diabetes

Measure	CPT II Code	Description
Comprehensive Diabetes	3051F	Most recent hemoglobin A1c (HbA1c) level greater than or equal to 7.0% and less than 8.0%
	3052F	Most recent hemoglobin A1c (HbA1c) level greater than or equal to 8.0% and less than 9.0%
	2022F	Dilated retinal eye exam with interpretation by an ophthalmologist or optometrist documented & reviewed; <b>with</b> evidence of retinopathy
	2023F	Dilated retinal eye exam with interpretation by an ophthalmologist or optometrist documented & reviewed; <b>without</b> evidence of retinopathy
	2024F	7 standard field stereoscopic retinal photos with interpretation by an ophthalmologist or optometrist documented & reviewed; <b>with</b> evidence of retinopathy
	2025F	7 standard field stereoscopic retinal photos with interpretation by an ophthalmologist or optometrist documented & reviewed; <b>without</b> evidence of retinopathy
	2026F	Eye imaging validated to match diagnosis from 7 standard field stereoscopic retinal photos results documented and reviewed; <b>with</b> evidence of retinopathy
	2027F	Eye imaging validated to match diagnosis from 7 standard field stereoscopic retinal photos results documented and reviewed; <b>without</b> evidence of retinopathy
	3072F	Low risk for retinopathy