



Target Learners:
All staff who participate in the coding/billing process within physician office setting

Physician Practice Coder Education (Specialty-Specific for Ambulatory)

Optum360's experience conducting ICD-10 business readiness assessments in health systems across the country has given us a deep understanding of providers' ICD-10 education and training needs. In our Physician Practice Coder Education course, we take into consideration how each learner leverages diagnosis data within their current role and workflow and develop education that is customized to the learner. This education includes:


- 3 hours onsite per location/practice/clinic
- Overview of ICD-10-CM Code Set Training
- Mapping of super-bill and/or preference list
- Review of ICD-9 → ICD-10 Translations specific to super-bill/preference list
- Review of 10 (pre-selected) charts during session

Documentation Points: Diabetes

- Diabetes documentation should answer the following if applicable to the Patient's clinical presentation:
 - Note: The diagnoses for DM are no longer differentiated based on "uncontrolled" and "no"

Coding Conventions: Diabetes

- **New Convention:** An additional code is required for only these manifestations to identify diabetes with complication.
 - Diabetes with other diabetic ophthalmic complication
 - Identifies diabetic glaucoma
 - Diabetes with foot or skin ulcer
 - Identifies the type/site of the ulcer
 - Diabetes with chronic kidney disease
 - Identifies the stage of chronic kidney disease
 - Diabetes with other specified complication
 - Identifies other complication



Course Objectives/Overview of Content:

- Understand the difference between ICD-9 and ICD-10 and translation of diagnosis codes on existing charge-ticket, superbill, or preference list from ICD-9 to ICD-10.
- Learn the new features of ICD-10, including: nomenclature, classification, organization of code book and coding guidelines and conventions.
- Be able to accurately apply the appropriate ICD-10-CM code(s) applicable to specialty based upon documentation in medical record.
- Identify if documentation in medical record is adequate to support level of specificity of ICD-10.

Course Deliverables

- Electronic/hard copy of PowerPoint presentation.
- Mappings from the course will be included in the PowerPoint presentation.
- Ten ICD-10-CM coded medical records per specialty/location/clinic.
- **Physician Documentation Tip Sheet** of top 10 diagnoses.
- **Physician Coding Tip Sheet** of top 10 diagnoses.