ICD-10 "ROAD TO 10": ICD-10 TRAINING



Official CMS Industry Resources for the ICD-10 transition http://roadto10.org

Your practice's ICD-10 transition is in good hands. Yours.

Taking advantage of the extended ICD-10 implementation timeframe gives you even more control over your practice's ICD-10 transition. To help your practice make the best use of this extension, the Centers for Medicare & Medicaid Services (CMS) is excited to offer free ICD-10 training: *Road to 10*: A Small Physician **Practice's Route to ICD-10**

- Study the basics, differences, and benefits of ICD-10
- Explore common codes, primers for clinical documentation, and clinical scenarios all broken out by specialty
- Create a customized Action Plan, personalized by specialty and practice details

Date:	Location:
August 28th, 2014	COPIC Building
Time:	7351 E. Lowry Blvd.
12:00 to 1:00PM MT	Mile High Room
	Denver, CO 80123

Learning Objectives:

Designed for physicians and practice managers, this educational session will offer background and strategies on ICD-10 implementation so that small physician practices will understand the business imperative around implementing ICD-10. The presentation will cover the following topics:

- An in depth ICD-10 Overview: Where do I begin?
- Business Impacts of ICD-10
- Tips and Resources for Creating a ICD-10 Training Program for the entire practice
- Clinical Documentation Primers and Strategies
- Creating a Customizable Action Plan
- Interactive Practice Clinical Scenarios

Registration:

Click <u>HERE</u>

OR please visit: <u>http://www.roadto10.org</u> and refer to the "Events" tab location on the left hand navigation bar.



VISIT HTTP:// WWW.ROADTO10.ORG FOR MORE EVENT INFORMATION



The Road to 10 materials and information are provided at no-cost to help small physician practices transition to ICD-10. No organization shall charge for, or in any way financially gain from, the distribution of these resources. The CMS logo must remain on all Road to 10 materials and collateral and should not be altered or rebranded.