

Location and Directions

*Akron General Medical Center
400 Wabash Ave.
Akron, Ohio*

From Route 8 North:

Exit Rt. 8 at Perkins Street. Follow Rt. 59 West signs (Innerbelt). Stay in the far right lane, passing under the Rt. 59 South/W. Exchange Street sign. Turn left on Cedar Street and right on Wabash Avenue.

From West or North:

(Follow 76 East/77 South)
Exit at Innerbelt (Downtown/Route 59 East). Follow to Cedar St./Downtown. Turn right on Cedar Street and right on Wabash Avenue.

From South or East:

(Follow 76 West/77 North)
Exit at Dart Avenue, Rt. 59 to the Innerbelt. Follow to Cedar St./Downtown. Turn right on Cedar Street and right on Wabash Avenue.



Conference Center Auditorium

Main Entrance and take a left past Medical Library and up the ramp to the conference room doors. Signs will be posted. There is also an information booth. Parking will be in the parking deck across from main entrance. There is a fee for parking.

To Reserve your place, contact us at EOHIMA@gmail.com by Friday, February 26, 2010



Please inform us if you have a disability that requires special arrangements so that we may prepare for your specific needs.

Agenda

8:00 a.m – 8:30 a.m.
Registration and Networking

Breakfast is sponsored by:



8:30 a.m. – 9:00 a.m.
Vendor Showcase

9:00 a.m. - 11:00 a.m.
Dee Mandley, RHIT, CCS, CCS-P
ICD-10-CM/PCS Coding Workshop

11:00 – 11:30
Coding Questions and Answers
Open Discussion



EOHIMA

Coding

Roundtable

February 27, 2010

8:00am to 11:30am

**The countdown has
begun!**

ICD-10-CM/PCS will be
here in 1312 days or 187
weeks!



Workshop

Registration for EOHIMA will be
available at the meeting.

Membership dues:
\$15.00 – Active Member
Students – Free

Cost per CEU:
\$7.00 – Members
\$12.00 – Non-Members

For membership information, contact
Nancy Wilkinson
nwilkinson@zoominternet.net

NOTE: To receive current Email blasts about
important information you must be an AHIMA
member and accept CSA Emails as part of your
AHIMA member profile. PLEASE REVIEW
AND UPDATE YOUR AHIMA PROFILE.