

Abstracting Stroke Data That Will Work For You

April 21, 2017

Kalahari Resort,
Wisconsin Dells WI



| Time | Presentation Title | Faculty |
|---------------------|---|---|
| 7:30 AM – 8:00 AM | Breakfast/Registration | |
| 8:00 AM - 8:15 AM | Welcome, Introductions and Overview of Program Pre-Session Survey | Dot Bluma, BSN, RN, CPHQ Stroke Project Specialist MetaStar, Inc Lynn Mallas-Serdynski, BSN, RN Quality & Systems Improvement Director American Heart Association |
| 8:15 AM – 10:45 AM | Making Sense of Get With the Guidelines Stroke Data Elements | |
| 8:15 AM - 9:15 AM | Mock Chart Abstraction | Attendees will divide into groups of 3-4 to complete a mock chart abstraction |
| 9:15 AM – 10:45 AM | Review Results of Mock Chart Abstraction & Highlight difficult to abstract data elements | Lynn Mallas-Serdynski, BSN, RN, Quality & Systems Improvement Director American Heart Association |
| 10:45 AM -11:00 AM | Break | |
| 11:00 AM - 11:15 AM | Using Your Configurable Measures Reports | Lynn Mallas-Serdynski, BSN, RN, Quality & Systems Improvement Director American Heart Association |
| 11:15 AM-12:15 PM | Making Your Get With the Guidelines-Stroke Data Meaningful | Dot Bluma, BSN, RN, CPHQ Stroke Project Specialist MetaStar, Inc |
| 12:15 PM-12:30 PM | Wrap-Up/Closing Comments Post-Session Survey | Dot Bluma , BSN, RN, CPHQ Stroke Project Specialist MetaStar, Inc Lynn Mallas-Serdynski, BSN, RN, Quality & Systems Improvement Director American Heart Association |