

Wednesday, September 13

7:30am-8:00am	Registration and Continental Breakfast
8:00am-8:15am	Introduction: History of Chelation in the US and TACT: <i>Dot Merritt, MD</i>
8:15am-10:15am	Vasculotoxic Metals Part 1: Pb, As, Cd, Hg; History, Mechanisms, Genetics, Cases: <i>Lyn Patrick, ND</i>
10:15am-10:30am	Coffee Break
10:30am-11:15am	Part 2: Other Cardiotoxic Metals: Cobalt, Chromium and Thallium: <i>David Quig, PhD</i>
11:15am-12:00pm	Laboratory Testing for Metals: <i>David Quig, PhD</i>
12:00pm-1:00pm	<i>Lunch On Own</i>
1:00pm-2:30pm	Metal Chelators, Mechanisms and Clinical Studies-DMSA, EDTA, DMPS, D Pen: <i>Dot Merritt, MD</i>
2:30pm-3:00pm	BioChemical Detox of Metals & Nutritional Considerations in Metal Toxicity: <i>Dot Merritt, MD</i>
3:00-3:15pm	Coffee Break
3:15pm-5:45pm	Integration of Cardiology/Practice and Chelation: <i>Jim Roberts, MD</i>
5:45pm-6:15pm	Legal Updates: Jacques Simon, ESQ

Thursday, September 14

7:30am-8:00am	Continental Breakfast
8:00am-9:30am	Why Chelation Works, Nutrients Used with Chelation, Pre & Post-Treatment Evaluation, Potential Problems, Safe EDTA Dose Calculation, Osmolarity Calculation, Mixing and Administration: <i>Dot Merritt, MD</i>
9:30am-9:45am	Coffee Break
9:45am-10:45am	Hands-on Workshop: <i>Dot Merritt, MD, Lyn Patrick, ND</i>
10:45am-11:45am	Review for Test: Things you Need to Know
11:45am-12:30pm	Lunch On Own
12:30pm-2:30pm	Certification Test