

**IV/Chelation Symposium**  
**Session Schedule**  
*Schedule Subject to Change*

**Friday, October 19, 2018:**

8:00 am	Introduction to IV Therapy & Classifications	Martin Gallagher, MD, DC	1 hr
9:00 am	Chelation Treatment Status in the US: Hx and TACT Trial	Dorothy Merritt, MD	1 hr
10:00 am	<b>Break</b>		
10:30 am	Atherosclerosis: Why EDTA Works	Dorothy Merritt, MD	1 hr
11:30 am	Metal Ions as a Cause of Vascular and Chronic Disease	Dorothy Merritt, MD	1 hr
12:30 pm	<b>Lunch</b>		
2:00 pm	Protocols, Cases and Discussion on Choosing the Best Agents for Treatment	Dorothy Merritt, MD	1 hr
3:00 pm	How to Set Up an IV Clinic & Safety Protocols	Martin Gallagher, MD, DC	1 hr
4:00 pm	<b>Break</b>		
4:30 pm	How to Discover and Approach Toxicity in Your Patients	Martin Gallagher, MD, DC	1 hr
5:30 pm	Quick Reference: Clinical Documentation Guidelines	Martin Gallagher, MD, DC	1 hr
6:30 pm	<b>Close of Session</b>		

**Saturday, October 20, 2018:**

8:00 am	Glutathione: The Most Powerful Anti-Oxidant?	Martin Gallagher, MD, DC	½ hr
8:30 am	Discussion on Intravenous Light Therapy	Martin Gallagher, MD, DC	1 hr
9:30 am	<b>Break</b>		
10:00 am	Step by Step Applications for Ozone & Stem Cell IV Therapies (Video Demonstrations)	Martin Gallagher, MD, DC	1 hr
11:00 am	Common Challenges with Metals	Martin Gallagher, MD, DC	½ hr
11:30 am	<b>Lunch</b>		
1:00 pm	IV DMPs: Mercury & Arsenic	Paul Anderson, NMD	1 hr
2:00 pm	Case Reports & Addressing Potential Complications	Paul Anderson, NMD	1 hr
3:00 pm	<b>Break</b>		
3:30 pm	Piggy Backing & Compatibility: What Goes with What	Paul Anderson, NMD	1 hr
4:30 pm	Update on High Vitamin C Dosing with Chelation	Paul Anderson, NMD	1 hr
5:30 pm	Questions and Answers	All Faculty	½ hr
6:00 pm	<b>Close of Session</b>		