SALZBURG WEILL CORNELL/IAS SEMINAR
LIPID METABOLISM
Sunday 3 November – Saturday 9 November 2019
Schloss Arenberg, Salzburg, Austria

Course Director: Antonio Gotto, Jr., MD, DPhil
Co-Course Director: Philip Barter, MBBS, PhD

SPEAKERS AND TOPICS:

**Philip Barter, MBBS, PhD, FRACP**
*Immediate Past President, International Atherosclerosis Society*
*School of Medical Sciences*
*University of New South Wales*
*Sydney, NSW*
*Australia*

- Lipid/Lipoprotein Structure and Metabolism (Overview)
- Metabolism and Protective Properties of HDL
- Agents to Reduce LDL (Present and Future)

**Alan S. Brown, MD, FACC, FAHA, FNLA, FASPC**
*President, National Lipid Association*
*Director, Division of Cardiology*
*Advocate Heart Institute at Advocate Lutheran General Hospital*
*Co Director, Cardiology Service Line*
*Advocate Medical Group*
*Clinical Associate Professor, Loyola Stritch School of Medicine*
*Park Ridge, IL*
*USA*

- FH and Severe FH
- Lipoprotein(a): Metabolism, Atherogenic Properties and Therapeutic Target
- Pcsk9: From Basic Science to Therapeutic Agent
- Lipid Management Guidelines
Anne C. Goldberg, MD
Professor of Medicine
Washington University School of Medicine
St. Louis, MO
USA

- Adverse Effects of Statins and Statin Intolerance
- Special Groups: Gender, Old Age, Children, Pregnancy

Antonio M. Gotto Jr., MD, DPhil
Dean Emeritus
Weill Cornell Medicine
New York-Presbyterian Hospital
New York, NY
USA

- Metabolism and Atherogenic Properties of LDL
- LDL and CVD: Epidemiology and Trials
- Genetic Dyslipidemias
- Triglycerides New Studies

Jessica M. Pena, MD
Assistant Professor of Medicine in Radiology
Weill Cornell Medicine
New York-Presbyterian Hospital
New York, NY
USA

- Visceral Obesity: Causes and Consequences
- Role of Lifestyle Intervention in Prevention and Management of CVD

Michal Vrablik, MD, PhD
Professor of Internal Medicine
3rd Dept. of Internal Medicine
1st Faculty of Medicine
Charles University
Prague
Czech Republic

- Triglyceride, HDL and CVD: Epidemiology and Clinical Trials
- Inflammation and CVD
- Metabolic Syndrome, Obesity and CVD