

Plans Finalized for AOCS Short Course on Human Hyperlipemias

The American Oil Chemists' Society, in association with the American Heart Association Council on Atherosclerosis, the European Atherosclerosis Group and the Italian Society for the Study of Atherosclerosis, will sponsor a traveling 2 day short course on "Human Hyperlipidemias" in July. This course, under the general chairmanship of Prof. Rodolfo Paoletti of the Università di Milano, will be offered in four cities: Philadelphia (July 10-11), Houston (July 13-14), Chicago (July 17-18) and Los Angeles (July 20-21).

The morning of each day will be devoted to lectures on the chemistry of lipids, normal and abnormal plasma lipids, diagnosis of hyperlipemias, diets, and drug treatment of hyperlipoproteinemias; afternoons will be devoted to demonstrations of electrophoresis techniques, ultracentrifugation of lipoproteins, and automated methods for the determination of cholesterol, triglycerides and phospholipids.

Attendance at each of the courses is open to all those interested in the latest techniques and procedures of phenotyping blood in the characterization of human hyperlipemias.

Accommodations

Participants will be responsible for making their own accommodations. Space has been reserved at the above motels. Please advise the reservations clerk that you will be attending the short course on Human Hyperlipemias.

Faculty

Philadelphia: Speaker and Topic

- D. Dvornik (Ayerst, Canada)—Drugs
- H. Greten (University of Heidelberg, Germany)—Normal and Abnormal Plasma Lipids
- W. Holmes (Lankenau Hospital)—Chemistry of Lipids
- R. Lees (M.I.I.)—Drug Treatments of Hyperlipoproteinemias
- R. Lees (M.I.I.)—Diets
- R.I. Levy (N.I.H.)—Diagnosis of Hyperlipemias

Houston: Speaker and Topic

- D.L. Azarnoff (University of Kansas Medical Center)—Drug Treatments of Hyperlipoproteinemias
OPEN — Diets
- A.M. Gotto (Baylor)—Diagnosis of Hyperlipemias
- H. Greten (University of Heidelberg, Germany)—Normal and Abnormal Plasma Lipids
- E.C. Horning (Baylor)—Chemistry of Lipids
- J.N. Pereira (Chas. Pfizer & Co.)—Drugs

Chicago: Speaker and Topic

- D. Bilheimer (N.I.H.)—Diagnosis of Hyperlipemias
- D. Dvornik (Ayerst, Canada)—Drugs
- C.J. Glueck (University of Cincinnati)—Drugs
- H. Greten (University of Heidelberg, Germany)—Normal and Abnormal Plasma Lipids

Location of Courses

Philadelphia—July 10-11

Local Chairman: W.L. Holmes
Lankenau Hospital
Lancaster and City Line Avenue
Philadelphia, Pennsylvania

Accommodations available at:
Marriott Motor Inns
Telephone: (215) 667-0200

Houston—July 13-14

Local Chairman: E.C. Horning
Baylor University College of Medicine
Jesse H. Jones Library Building
Houston, Texas

Accommodations available at:
Towers Motel
Telephone: (713) 666-1461

Chicago—July 17-18

Local Chairman: L. Witting
Illinois University College of Medicine
Illini Union Building
Chicago, Illinois

Accommodations available at:
Ramada Inn
Telephone: (312) 427-6969
Dormitory facilities are also available on campus by calling (312) 996-7021

Los Angeles—July 20-21

Local Chairman: R.B. Alfin-Slater
U.C.L.A. College of Medicine
Chemistry Building, Room 2250
Los Angeles, California

Accommodations available at:
Holiday Inn, Attn: Mr. Gaddis
Telephone: (213) 476-6411

- A. Scanu (University of Chicago)—Chemistry of Lipids and Lipoproteins
- P. Wood (Stanford University)—Drug Treatments of Hyperlipoproteinemias

Los Angeles: Speakers and Topic

- D.L. Azarnoff (University of Medical Center)—Drug Treatments of Hyperlipoproteinemias
- D.H. Blankenhorn (University Southern California)—Diagnosis of Hyperlipemias
- S. Dayton (Los Angeles VA Hospital)—Diets
- J. Farquhar (Stanford University)—Drugs
- H. Greten (University of Heidelberg, Germany)—Normal and Abnormal Plasma Lipids
- G. Rouser (City of Hope)—Chemistry of Serum Lipids

Advanced registration must be received by June 10, 1972. The registration fee is \$60 and includes notebooks and coffee breaks. Bus transportation will be provided at locations requiring vehicular travel. Registration and information desks will be located in the lobby of each location of the course. Because of a limitation on attendance, advance registration is recommended.

For more information please contact: Dr. Daniel L. Azarnoff, The University of Kansas Medical Center, Clinical Pharmacology—Toxicology Center, Rainbow Boulevard at 39th Street, Kansas City, Kansas 66103 or Nicholas Pelick, Supelco, Inc., Supelco Park, Bellefonte, Pennsylvania 16823.