

The Effects of a Gradually Increased Carbohydrate Load on the Carbohydrate Tolerance of Patients with Diabetes Mellitus

THOMAS H. MCGAVACK, New York Medical College, New York, N. Y.

Further Considerations of the Insulin Paradox

RICHARD M. MCKEAN, and ROBERT H. HAMBURG (by invitation), Harper Hospital, Detroit, Mich.

The Use of Orinase in the Management of Various Types of Diabetes Mellitus and its Influence on the Pancreatic Content and Peripheral Effect of Glucagon

MAX MILLER, JAMES W. CRAIG (by invitation), JACQUES BERTHET (by invitation), MAYNARD MAKMAN (by invitation), EARL W. SUTHERLAND, JR., (by invitation), SHERWIN J. COOPERSTEIN (by invitation), and MALCOLM S. MACKENZIE (by invitation), Western Reserve University School of Medicine, Cleveland, Ohio.

The Effects of Continuous Fructose Feeding in Diabetic Patients

JOHN A. MOORHOUSE (by invitation), and ROBERT M. KARK (by invitation), Presbyterian Hospital, Cook County Hospital, and University of Illinois Hospitals, Chicago, Ill.

Studies on the Mechanism of Insulin Action

ROBERT L. REEVES, University of Washington School of Medicine and The Mason Clinic, RANDOLPH CLEMENTS (by invitation), The Mason Clinic, and JOSEPH H. CRAMP-
TON, WILLIAM J. STEENROD and LESTER J. PALMER, University of Washington School of Medicine and The Mason Clinic, Seattle, Wash.

The Effect of Vitamin B₁₂ Upon Insulin Requirement in Diabetes Mellitus With and Without Degenerative Complications

LEON S. SMELO, BETTY PENDLETON (by invitation), LEMUEL D. WRIGHT (by invitation), S. CLYDE STRICKLAND (by invitation), and WILLIAM P. BOGER (by invitation), Medical Diagnostic Clinic, Birmingham, Alabama; Norristown State Hospital, Norristown, Pa., and Research Laboratories, Sharp and Dohme, Division of Merck and Company, West Point, Pa.

A Modified Guillotine Amputation. Follow-Up of 50 Diabetics from 1930-1950

BEVERLY CHEW SMITH, New York, N. Y.

Galactose Utilization in Patients with Disturbances of Carbohydrate Metabolism

ALBERT I. WINEGRAD (by invitation), E. RUDOLF FROESCH (by invitation), and ALBERT E. RENOLD, Harvard Medical School and the Peter Bent Brigham Hospital, Boston, Mass.

Changes in the Hypoglycemic Effect of PZI-Insulin Mixtures Through Alterations of pH

L. WISLICKI (by invitation), Hebrew University, Hadassah Medical School, Jerusalem, Israel.

The Effects of Parabutamine (N₁-Sulfanylyl-N₂-n-Butylcarbamide) on Human Diabetic Metabolism. I. Clinical Studies.

JAMES T. WORTHAM, ROSLYN WIENER (by invitation), and WILLIAM H. PERKINS (by invitation), University of Arkansas School of Medicine, Little Rock, Ark.

FIFTH POSTGRADUATE COURSE: Jan. 23-25, 1957

The Fifth Postgraduate Course on Diabetes and Basic Metabolic Problems will be held by the American Diabetes Association Wednesday through Friday, Jan. 23-25, 1957, at the Ohio State Health Center, Columbus, Ohio. The Course is under the direction of George J. Hamwi, M.D.

FOURTH POSTGRADUATE COURSE

The Fourth Postgraduate Course on Diabetes and Basic Metabolic Problems sponsored by the American Diabetes Association was held in Dallas, Texas, Jan. 25-27, 1956, in cooperation with the Southwestern Medical School of the University of Texas, the Dallas Academy of Internal Medicine, and the Dallas Diabetes Association. The Course was developed by the Association's Committee on Professional Education under the Chairmanship of Garfield G. Duncan, M.D., and was directed by Edwin L. Rippey, M.D., Associate Professor of Clinical Medicine, Southwestern Medical School of the University of Texas and Baylor University Hospital, Dallas.

Members of the Local Committee on Arrangements were: Lawrence Cameron, M.D., David W. Carter, Jr., M.D., John S. Chapman, M.D., Leonard J. Flohr, M.D., Jabez Galt, M.D., Arthur Grollman, M.D., E. Russell Hayes, M.D., George M. Jones, M.D., Robert K. Portman, M.D., and Donald W. Seldin, M.D.

The comments of some of those who attended illustrate the success of the Course.

"The general Course is very instructive and im-