Announcements

TENTH ANNUAL SYMPOSIUM ON FUNDAMENTAL CANCER RESEARCH
March 29, 30, and 31, 1956
at
The University of Texas M. D. Anderson Hospital and Tumor Institute

THURSDAY

The program will consist of open house to all symposium members and reports on the various research programs which are in progress at M. D. Anderson Hospital.

FRIDAY: NUCLEIC ACID METABOLISM

(Chairman: Dr. Van R. Potter, Professor of Oncology, University of Wisconsin, McArdle Memorial Laboratory for Cancer Research)

Introduction: Dr. Van R. Potter

Nucleic Acid Synthesis in Regenerating Liver: Dr. C. P. Barnum, Department of Physiological Chemistry, University of Minnesota, Medical School

Purine Synthesis in Ascites Tumor Cells: Dr. G. A. LePage, McArdle Memorial Laboratory, University of Wisconsin Medical School

The Enzymatic Synthesis of the Purines and the Effect of Azaserine in These Reactions: Dr. J. M. Buchanan, Division of Biochemistry, Massachusetts Institute of Technology

Nucleic Acid Metabolism and Cancer Chemotherapy: Dr. Howard E. Skipper, Southern Research Institute, Birmingham, Alabama

The Effect of Malignancy upon Nucleic Acid Metabolism in Normal Tissues: Dr. A. Clark Griffin, Department of Biochemistry, The University of Texas M. D. Anderson Hospital and Tumor Institute

The Distribution of Newly Synthesized DNA in Mitotic Division: Dr. Walter S. Plaut, Department of Botany, University of Wisconsin, and Dr. D. Mazia, Department of Zoology, University of California

The Effect of Antipyrimidines on Nucleic Acid Metabolism: Dr. Arnold Welch, Department of Pharmacology, Yale University School of Medicine

Thymine Deficiency and the Induction of Cell Death: Dr. Seymour S. Cohen, Department of Pediatrics, University of Pennsylvania School of Medicine

SATURDAY: REPORTS ON RESEARCH IN THE SOUTHWEST AREA

(Chairman: Dr. D. N. Ward, Department of Biochemistry, The University of Texas M. D. Anderson Hospital and Tumor Institute)

Introduction: Dr. D. N. Ward

Anticancer Activity of Plant Extracts: Dr. Alfred Taylor, The University of Texas, Austin

Studies on the Enhancement of the Mutation Rate by Carcinogens: Dr. Edgar Altenburg, Rice Institute, Houston

Metabolism in Germ-free Animals: Dr. T. D. Luckey, University of Missouri

Precancerous Metabolic Alterations in the Process of Azo Dye Carcinogenesis: Dr. J. D. Spain, Biochemistry Department, The University of Texas M. D. Anderson Hospital and Tumor Institute

Some Aspects of the Chemistry of the Pituitary Growth Hormones of Different Species: Dr. Alfred E. Wilhelmi, Emory University

Carcinogenesis in the White Pekin Duck: Dr. R. H. Rigdon, The University of Texas, Medical Branch, Galveston

Progressive Biochemical Change in the Leukemic Mouse: Dr. Roy B. Mefford, Southwest Foundation for Research and Education, San Antonio, Texas
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