Baylor College of Medicine
Office of Continuing Medical Education
and the
DEPARTMENT OF PATHOLOGY
Baylor College of Medicine
Houston, Texas
announce

The Fourth Annual
Dr. William T. Hill
Lecture

Wednesday, February 28, 2001
Room N-315, Alkek Building
Baylor College of Medicine
4:00 p.m.

GUEST LECTURER

Santo V. Nicosia, M.D.

Professor and Chairman of Pathology
University of South Florida College of Medicine
and
Pathology Program Leader, H. Lee Moffitt Cancer Center, Tampa, Florida

William T. Hill, M.D., is a graduate of the University of Arkansas School of Medicine. He was an intern at Pearce County Hospital, Tacoma, Washington, and following a residency in pathology at the University of Arkansas, he became an Instructor in Pathology there. He then trained as a fellow in pathology at Washington University, St. Louis, Missouri, under the tutelage of Dr. Lauren Ackerman and worked as an Assistant Professor of Pathology at Columbia University Medical School, New York City, under the direction of Dr. Arthur P. Stout. In 1958, Dr. Hill settled in Houston, became an Associate Pathologist at St. Luke's Episcopal Hospital, and in 1960 joined the clinical faculty of the Department of Pathology, Baylor College of Medicine, a position that he currently holds. In 1961, he started a private practice and has headed a highly respected pathology group for over 30 years. Dr. Hill has been deeply involved in the institutional aspects of pathology at both state and national levels. His memberships include the College of American Pathologists, the International Academy of Pathology, and the Arthur Purdy Stout Society, of which he is a founding member. His numerous administrative responsibilities include the Trustees of the Houston Academy of Medicine, the Gulf Coast Regional Blood Center, of which he is also a founding member, the Presidency of the Houston Society of Clinical Pathologists, and many others. For many years Dr. Hill has devoted a good deal of effort to stimulate intellectual cross-fertilization between academic and community pathologists to provide a stimulus for the local residents in pathology. It is with this commitment in mind that he and his family have provided a generous endowment to the Department of Pathology at Baylor to make possible the Dr. William T. Hill Lecture Series.

Guest Lecturer

Santo V. Nicosia, M.D., graduated from the Catholic University School of Medicine in Rome, Italy. Fascinated with the cellular aspects of reproduction, he began a career that led him to residencies in obstetrics and gynecology and pathology, as well as to the study of ovarian biology and *in vitro* fertilization at the University of Pennsylvania School of Medicine. In 1984 he was recruited to organize cytopathology at the University of South Florida College of Medicine in Tampa, Florida, where he is now Professor and Chairman of Pathology and Laboratory Medicine and Pathology Program Leader at the NCI-designed Moffitt Cancer Center. His basic and clinical research, illustrated in over 128 manuscripts, focuses on the mechanisms of cell growth and papillogenesis in ovarian epithelial cancer and recently on the role of intraoperative cytology in detecting residual and micrometastatic mammary cancer in lumpectomy margins and sentinel lymph nodes, respectively. He serves on the editorial boards of In Vitro Cellular and Developmental Biology and Cancer Control and is a member of the C-GRB Study Section of the National Cancer Institute. He is the current Secretary-Treasurer of the American Society of Cytopathology, an organization which he has previously served as Chairman of the Constitution and By-Laws Committee, Director of the Annual Cytopathology Review Course and panelist or moderator of Diagnostic Slide Seminars. Dr. Nicosia is married to Louise M. Pineider, CT (ASCP), a native Chicagoan and mother of three delightful professional girls.

PROGRAM

4:00 P.M.	Welcome Ibrahim Ramzy, M.D. Professor of Pathology and Obstetrics and Gynecology
4:05 P.M.	Cell Growth and Morphogenesis in Ovarian Epithelial Cancer Santo V. Nicosia, M.D.
5:00 P.M.	Adjournment

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NEEDS

Concepts of pathobiology and angiogenesis of ovarian cancer have been rapidly evolving over the last few years. There is a need by practicing physicians and researchers to understand these new concepts and their impact on the diagnosis, prognosis and management of these common tumors.

GOAL

The goal of the lecture is to provide practicing pathologists, gynecologists and researchers the opportunity to acquire newer information and concepts on the pathobiology of ovarian epithelial cancer.

OBJECTIVES

At the conclusion of the program the attendees will:

- Understand the new concepts in the development of ovarian epithelial cancer.
- Gain greater insight into some of the mechanisms that control cell growth, angiogenesis and papillogenesis in the ovarian surface epithelium, the tissue source of the most insipid but lethal gynecologic malignancy today.

TARGET AUDIENCE

The primary audience will be pathologists, gynecologists, oncologists, radiotherapists and physicians in training in these specialities.

EDUCATIONAL METHODS

The educational method is a didactic lecture, followed by a question and answer session with the speaker.

EVALUATION

Evaluation by questionnaire at the time of the lecture will address the program content, presentation of the subject, and possible bias.

ACCREDITATION

Baylor College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to sponsor continuing medical education for physicians.

Baylor College of Medicine designates this educational activity for a maximum of 2 hours in category 1 credit toward the AMA Physician's Recognition Award. Each physician should claim only those hours of credit that he/she actually spent in the activity.