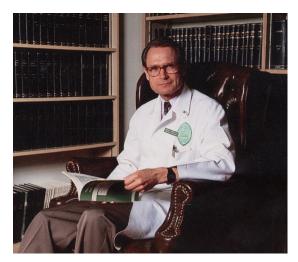
TULANE UNIVERSITY HEALTH SCIENCES CENTER DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE



Dr. Michael A. Gerber Chairman (1987-1997) Department of Pathology & Laboratory Medicine

Presents

The Annual

Dr. and Mrs. Michael A Gerber

Memorial Lecture

Wednesday, April 14, 2021 12:00 Noon

Zoom Link https://tulanehipaa.zoom.us/j/98245329940

The Dr. and Mrs. Michael A. Gerber Memorial Lecture Series

This Lecture Series was established to honor the memory of Dr. Michael A. Gerber and his wife, Minda.

From 1987—1997, Dr. Gerber was the Chairman of the Department of Pathology and Laboratory Medicine at Tulane University Health Sciences Center (TUHSC).

Internationally renowned as an academic pathologist and brilliant hepatic pathologist, Dr. Gerber had a passion for basic science research, organizing the first "Tulane Basic Science Research Day" in 1988. Under his continued leadership, the event evolved into a forum of stimulating ideas and remains a showcase for the work being carried out at TUHSC. Part of his

remarkable legacy was the establishment of the Molecular and Cellular Biology Graduate program; writing over 230 peer reviewed articles and book chapters; his internationally renowned, groundbreaking work on the pathobiology of Hepatitis B and C Viruses, and hepatocellular carcinoma.

Dr. Michael Gerber, native of Kassel, West Germany, achieved his M.D. from the University of Mainz, West Germany, and spent his internship at Rutgers University in New Jersey. Under the tutelage of renowned hepatopathologist, Hans Popper of Mount Sinai Hospital in New York, he quickly rose through the ranks of academia to become full professor at Mount Sinai in 1980.

Educator, scientist, and mentor aside, Dr. Gerber was also a genuinely fine and considerate person.

Lecture Series

- 2021: "Liver Fibrosis in NASH," by David Brenner, M.D., University of California at San Diego (Postponed from 2020).
- 2019: "Transforming the Treatment Landscape for Hepatic Fibrosis and Nash," Scott L. Friedman, M.D., Icahn School of Medicine at Mount Sinai.
- 2018: "The Epidemic of Hepatocellular Carcinoma" by Hashem B. El-Serag, MD, MPH, Baylor College of Medicine, Michael E. Debakey VA Medical Center.
- 2017: "Modeling Human HCC in Mice: Biological and Therapeutic Implications" by Satdarshan S. Mongo, M.D., University of Pittsburgh Medical Center.
- 2016: "Autophagy-Eating Your Way Out of Non-alcholoic Fatty Liver Disease" by Mark Czaja, M.D., Emory University School of Medicine.
- 2015: "Prevention of Hepatocellular Carcinoma." by Adrian Di Bisceglie, St. Louis University School of Medicine.
- 2014: "Cell Therapy for Liver Diseases" by Markus Grompe, M.D., Oregon Health and Science University
- 2013: "Emerging Therapeutic Concepts for Cholangiocarcinoma" by Gregory Gores, M.D., Mayo Clinic College of Medicine, Minnesota
- 2012: "Modeling Cholangiocarcinoma Progression: Do Cancer-Associated Myofibroblasts Matter?" by Alphonse E. Sirica, Ph.D., Virginia Commonwealth University School of Medicine
- 2011: "Liver Regeneration," by George K. Michalopoulos, M.D., Ph.D., University of Pittsburgh Medical Center
- 2010: "Human Liver Allograft Without Immunosuppression: How Did We Get There and Where are We Going?" by A.J. Demetris, M.D., University of Pittsburgh Medical Center
- 2009: "Molecular Prognosis of Hepatocellular Carcinoma," by Myron Schwartz, M.D., Mount Sinai School of Medicine
- 2008: "Genomics of Human Liver Cancer," by Snorri Thorgeirsson, M.D. Center for Cancer Research, NIH
- 2007: "ThII-17 Cells: Role in Mucosal Host Defense, by Jay Kolls, M.D., Children's Hospital of Pittsburgh
- 2004: "Global Analysis of Genomes and Proteomes," by Michael F. Snyder, Ph.D., Yale University.
- 2003: "Airway Smooth Muscle Function in Health and Disease," by Reynold A. Pannettieri, Jr., M.D., University of Pennsylvania Medical Center
- 2002: "Etiology and Pathogenic Mechanisms of Age-Related Neurodegeneration: Lessons from the Western Pacific," by Daniel E. Perl, M.D., Mount Sinai School of Medicine
- 2001: "Beyond Genomics to Tissue Proteomics," by Lance Liotta, M.D., Ph.D., National Cancer Institute, NIH.
- 2000: "How Cells Secrete: From the Liver to the Lung," by Kenneth B. Adler, Ph.D., North Carolina University
- 1999: "Gene Therapy for Cancer," by Savio L.C. Woo, Ph.D., Mount Sinai School of Medicine
- 1998: "Mechanisms of Liver Regeneration and Apoptosis," by Nelson Fausto, M.D., University of Washington