



11TH ANNUAL ZUBROD MEMORIAL LECTURE AND CANCER RESEARCH POSTER SESSION

FRIDAY, MAY 21, 2010

JHS DIAGNOSTIC TREATMENT CENTER
SECOND FLOOR CONFERENCE CENTER

2010 ZUBROD DISTINGUISHED LECTURER

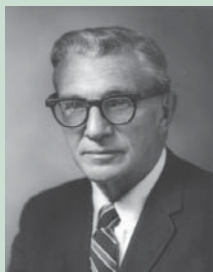


MARIO R. CAPECCHI, PH.D.
PROFESSOR OF BIOLOGY AND
HUMAN GENETICS
HOWARD HUGHES MEDICAL INSTITUTE
UNIVERSITY OF UTAH, SALT LAKE CITY, UT

Topic: “Modeling Human Cancer in the Mouse”

Mario Capecchi is interested in the molecular genetic analysis of mammalian development, with emphasis on neurogenesis, organogenesis, patterning of the vertebral column, and limb development. He also contributes to the modeling of human disease in the mouse, from cancer to neuropsychiatric disorders.

Dr. Capecchi received the 2007 Nobel Prize in Physiology or Medicine - the world's highest recognition for contributions to basic and clinical medical research. He was honored for his work in mouse gene targeting, a method for precisely manipulating genes to create animal models of human development and disease. First developed in 1989, this groundbreaking technique changed the landscape of biomedical research. He shares the prize with Martin Evans of Cardiff University and Oliver Smithies of the University of North Carolina at Chapel Hill.



IN MEMORY OF
CHARLES GORDON ZUBROD, M.D.
FOUNDING DIRECTOR OF THE
SYLVESTER COMPREHENSIVE CANCER CENTER
(1914-1999)

The Annual Zubrod Memorial Distinguished Guest Lecture is held to honor Dr. Charles Gordon Zubrod, a visionary and devoted physician scientist, an extraordinary leader, and a valued colleague who set high standards in order to create a center of excellence at the University of Miami Miller School of Medicine.

EVENT SCHEDULE

1:30 p.m.

Opening Remarks
Outstanding Cancer Research Award

2:00 p.m.

Zubrod Memorial Lecture

3:00 – 4:30 p.m.

Poster viewing by attendees

4:30 p.m.

Poster awards announced

Light refreshments will be served.

FOR ABSTRACT FORMS AND SUBMISSION
INSTRUCTIONS CONTACT:
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ABSTRACT SUBMISSION DEADLINE:
MAY 3, 2010

