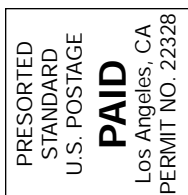


Goldberg Visiting Professors

<i>Elliott Rapaport, M.D.</i>	<i>1983</i>
<i>Attilio Maseri, M.D.</i>	<i>1984</i>
<i>J. Willis Hurst, M.D.</i>	<i>1985</i>
<i>Professor Michael E. Oliver, C.B.E.</i>	<i>1986</i>
<i>Professor Sir David Weatherall, F.R.S.</i>	<i>1987</i>
<i>Gottlieb C. Friesinger, M.D.</i>	<i>1988</i>
<i>Richard Gorlin, M.D.</i>	<i>1989</i>
<i>Neil H. Raskin, M.D.</i>	<i>1990</i>
<i>Bernard J. Gersh, M.B., Ch.B., D.Phil.</i>	<i>1991</i>
<i>Michael Bertrand, M.D., F.E.S.C., F.A.C.C.</i>	<i>1992</i>
<i>David W. Golde, M.D.</i>	<i>1993</i>
<i>Eric J. Topol, M.D.</i>	<i>1994</i>
<i>James T. Willerson, M.D.</i>	<i>1996</i>




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The Goldberg Lecture

Visiting Professor

Louis J. Ignarro, Ph.D.

*Professor of Molecular and Medical Pharmacology
UCLA School of Medicine
1998 Recipient of the Nobel Prize
in
Physiology or Medicine*

Nitric Oxide in Health and Disease

**Tuesday, May 25, 1999
Lunch Served: 11:30 am to 12:00 Noon
Lecture: 12:00 Noon - 1:00 PM**

*Cedars-Sinai Medical Center
8701 Gracie Allen Drive
Harvey Morse Auditorium
Los Angeles, CA*

*For further information, contact
The Office of Continuing
Medical Education
(310) 855-2937*

Needs Assessment

The discovery that nitric oxide, an inorganic gas, acts as a neurotransmitter for several physiological functions was a revolutionary discovery, that culminated in the awarding of the 1998 Nobel Prize in Medicine to the three co-discoverers. This discovery provided the biologic basis for the development of a new class of therapeutic drugs, such as Viagra, that affect the nitric oxide system. These significant discoveries demonstrate a need for education in this area. Dr. Ignarro, one of the recipients of the Nobel Prize, will discuss the events leading to the discovery, the role of nitric oxide in human physiology, and in the pathogenesis of disease states. He will also provide a glimpse into the future of research in this area.

Educational Objectives

At the conclusion of this presentation, participants should be able to:

- Discuss the physiological roles of nitric oxide;
- Describe the therapeutic benefits of nitric oxide.

Target Audience

Cedars-Sinai Medical Center physicians, housestaff, research personnel and nursing personnel.

Accreditation

Cedars-Sinai Medical Center is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to sponsor continuing medical education for physicians.

Credit Designation

Cedars-Sinai Medical Center designates this continuing medical education activity for a maximum of 1 hour in category 1 credit towards the AMA Physician's Recognition Award. Each physician should claim only the hours of credit that he/she actually spent in the educational activity.

Disclosure

It is the policy of Cedars-Sinai Medical Center to ensure balance, independence, objectivity, and scientific rigor in all of its educational activities. In accordance with the policy of CSMC, faculty are asked to disclose any affiliation or financial interest that may affect the content of their presentation.

Dr. Ignarro has no affiliations or financial interests to disclose.

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Nitric Oxide in Health & Disease

Sufficient time will be allotted for questions and answers.



We encourage participation by all individuals. If you have a disability, advance notification of any special needs will help us better serve you.