

**CODE RED: THE CRITICAL CONDITION OF HEALTH IN TEXAS** is the result of an 18-month study by a task force organized to address issues of access to health care and health insurance in Texas. The task force was sponsored by the 10 major academic health centers in the state with the intent of providing a high-quality analysis for policy makers, interested groups and organizations and the public. Members of the task force were 19 individuals selected for their expertise and perspective on the issue of indigent health care in Texas. Since Texas has the highest rate of uninsured people in the nation, the report's findings are already having a considerable impact as state leadership deals with the impending crisis.

**KENNETH I. SHINE, M.D.**



is Executive Vice Chancellor for Health Affairs at the U.T. System and responsible for the six University of Texas System health components and their aggregate operating budgets. A cardiologist and physiologist, Dr. Shine is the former president of the Institute of Medicine, where he addressed important issues in medicine and health care, such as quality of care and patient safety, nutrition, food safety and child development. Dr. Shine is also Professor Emeritus of Medicine at the University of California, Los Angeles School of Medicine, and former Dean and Provost for Medical Sciences at UCLA. He received his bachelor's degree from Harvard University and his M.D. from Harvard Medical School.



THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT SAN ANTONIO  
AND  
THE CENTER FOR MEDICAL HUMANITIES & ETHICS

CORDIALLY INVITE YOU TO ATTEND

**CODE RED: NEXT STEPS**

AN ADDRESS BY **KENNETH I. SHINE, M.D.**,  
EXECUTIVE VICE CHANCELLOR FOR HEALTH AFFAIRS  
THE UNIVERSITY OF TEXAS SYSTEM

**THURSDAY, AUGUST 17, 2006**

FOR THE  
**FOURTH ANNUAL FRANK BRYANT, JR., M.D.**  
**MEMORIAL LECTURE IN MEDICAL ETHICS**

COMMENTS ON **CODE RED** AND ITS IMPLICATIONS  
FOR HEALTH CARE IN THE STATE OF TEXAS WILL FOLLOW

RECEPTION: 5:30 P.M.  
PRESENTATION: 6:00 P.M.

U.T. HEALTH SCIENCE CENTER  
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