

The Center for a Livable Future and the
Department of Environmental Health Sciences Grand Rounds
bring you the 14th Annual Edward & Nancy Dodge Lecture

We Are What We Eat... and What We Build

RICHARD J. JACKSON, MD, MPH, FAAP

CHAIR AND PROFESSOR, ENVIRONMENTAL HEALTH SCIENCES,
FIELDING SCHOOL OF PUBLIC HEALTH – UCLA

**FRIDAY
MAY 9**



#CLFEVENT

NOON – 1:00 PM

**BECTON DICKINSON HALL – W1020
WOLFE STREET BUILDING**



JOHNS HOPKINS
BLOOMBERG SCHOOL
of PUBLIC HEALTH

WELCOME TO EHS GRAND ROUNDS

Marsha Wills-Karp, PhD

Professor and Chair

Department of Environmental Health Sciences

INTRODUCTIONS

Robert S. Lawrence, MD

Director, Center for a Livable Future

Center for a Livable Future Professor

Professor of Environmental Health Sciences

Johns Hopkins Bloomberg School of Public Health

EDWARD AND NANCY DODGE LECTURE

We Are What We Eat ... And What We Build

Richard J. Jackson, MD, MPH, FAAP

Edward and Nancy Dodge Lecture

The Edward and Nancy Dodge Lecture is supported through the R. Edward Dodge, Jr. and Nancy L. Dodge Family Foundation Endowment, established through the generosity of Dr. Edward Dodge, MPH '67, and his late wife Nancy to provide core funding for the Center for a Livable Future. We are deeply grateful to the Dodge family for their longstanding support of the Center, its programs and activities.



Richard J. Jackson, MD, MPH, FAAP

**Professor and Chair of Environmental Health Sciences
Fielding School of Public Health
University of California, Los Angeles**

Dr. Jackson is a pediatrician who has served in many leadership positions in both environmental health and infectious disease with the California Health Department, including the highest as the State Health Officer. For nine years he was Director of the CDC's National Center for Environmental Health in Atlanta and received the Presidential Distinguished Service Award.

While in California he helped establish the California Birth Defects Monitoring Program and state and national laws to reduce risks from pesticides, especially to farm workers and to children. While at CDC he established the national asthma epidemiology and control program, oversaw the childhood lead poisoning prevention program, and instituted the federal effort to "biomonitor" chemical levels in the U.S. population.

Dr. Jackson lectures and speaks on many issues, particularly those related to the built environment and health. He co-authored two Island Press books: *Urban Sprawl and Public Health* in 2004 and *Making Healthy Places* in 2011. He was host of the 2012 public television series *Designing Healthy Communities*, a companion to the J Wiley & Sons book by the same name published in October 2011.

Dr. Jackson has served on many environmental and health boards, and was on the Board of Directors of the American Institute of Architects. He is an elected honorary member of both the American Institute of Architects and the American Society of Landscape Architects.

Center for a Livable Future

The Center for a Livable Future promotes research, education, advocacy, policy and communicates about the complex interrelationships among diet, food production, environment and human health, to advance an ecological perspective in reducing threats to the health of the public and promotes policies that protect health, the global environment and the ability to sustain life for future generations.

Environmental Health Sciences

The Department of Environmental Health Sciences integrates diverse disciplines in a quest to discover, disseminate and apply new knowledge critical to understanding and mitigating the impact of the natural, built and social environments on human health.

A fundamental aspect of this quest is the education of the next generation of scientists and practitioners.

Environmental Health Sciences

Johns Hopkins Bloomberg School of Public Health

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