

InfoFair 2006



The Access Horizon

Tuesday, April 25, 2006

Presented by
Spencer S. Eccles
Health Sciences Library
and
Department of Biomedical Informatics
University of Utah

Sponsored by
The University of Utah
Health Sciences Center

<http://library.med.utah.edu/or/infofair/infofair2006/>

PROGRAM

THE CLIFFORD C. SNYDER, M.D. AND MARY SNYDER LECTURE AND PANEL DISCUSSION

Location: Spencer F. and Cleone P. Eccles Health Sciences Education Building—Room 1730

9:30 A.M.-10:30 A.M. **Introduction**

Wayne J. Peay, Director, Spencer S. Eccles Health Sciences Library

Access to Truthful and Relevant Scientific Information

Donald A. B. Lindberg, M.D., Director, National Library of Medicine

10:30 A.M.-11:00 A.M. **Refreshments** —1st floor south lounge area

11:00 A.M.-Noon **Meet the Experts** —Panel Discussion

Moderator: *Joyce A. Mitchell, Ph.D.*

Panelists: *Donald A. B. Lindberg, M.D.*

Lisa Cannon-Albright, Ph.D.

Howard Mann, M.D.

Wayne J. Peay

EXHIBITS AND POSTERS

Noon-1:00 P.M. Location: Spencer F. and Cleone P. Eccles Health Sciences Education Building—2nd floor Atrium

AFTERNOON PRESENTATIONS

Location: Spencer F. and Cleone P. Eccles Health Sciences Education Building—Room 2600

1:00 P.M.-2:00 P.M. **Biomedical Informatics Faculty Research Projects**

Presenters: *Lisa Cannon-Albright, Ph.D.*

John F. Hurdle, M.D., Ph.D.

Joyce A. Mitchell, Ph.D.

2:00 P.M.-2:15 P.M. **Break**

2:15 P.M.-3:15 P.M. **A Call to Change: Open Access Initiatives and the Movement to Transform Scholarly Communication**

Presenters: *Joyce L. Ogburn, Director, J. Willard Marriott Library*

Valeri Craigle, Digital Initiatives, Spencer S. Eccles Health Sciences Library

3:20 P.M.-4:15 P.M. **Breeze Meeting: Online Communication for Many Needs**

Presenter and Moderator: *Susan Roberts*

Presenters: *Claire Hamasu*

Jeanne Le Ber

Nancy Lombardo

WEB GALLERY: THE ACCESS HORIZON

<http://library.med.utah.edu/or/infofair/infofair2006/gallery.html>

THE CLIFFORD C. SNYDER, M.D. AND MARY SNYDER LECTURER

Donald A. B. Lindberg, M.D.

Director, National Library of Medicine
National Institutes of Health, Bethesda, Maryland

PRESENTERS, PANELISTS, MODERATORS

Lisa Cannon-Albright, Ph.D.

Professor and Division Chief, Genetic Epidemiology,
Department of Biomedical Informatics, School of
Medicine, University of Utah

Valeri Craigle

Digital Initiatives, Spencer S. Eccles Health Sciences
Library, University of Utah

Claire Hamasu

Associate Director, National Network of Libraries of
Medicine/MidContinental Region, Spencer S. Eccles
Health Sciences Library, University of Utah

John F. Hurdle, M.D., Ph.D.

Associate Professor, Department of Biomedical
Informatics and Chair, Institutional Review Board
School of Medicine, University of Utah

Jeanne Le Ber

Education Services, Spencer S. Eccles Health Sciences
Library, University of Utah

Nancy Lombardo

Systems, Spencer S. Eccles Health Sciences Library,
University of Utah

Howard Mann, M.D.

Associate Professor (Clinical) Radiology, School of
Medicine, University of Utah

Joyce A. Mitchell, Ph.D.

Professor and Chair, Department of Biomedical
Informatics, School of Medicine, University of Utah

Joyce L. Ogburn

Director, J. Willard Marriott Library,
University of Utah

Wayne J. Peay

Director, Spencer S. Eccles Health Sciences Library,
University of Utah

Susan Roberts

Multimedia Developer, Spencer S. Eccles Health
Sciences Library, University of Utah

BIOGRAPHY

Donald A. B. Lindberg, M.D., is a scientist who has pioneered computer technology in health care beginning in 1960 at the University of Missouri. In 1984, Dr. Lindberg was appointed Director of the National Library of Medicine, the world's largest biomedical library (annual budget \$275 million; 690 career staff). From 1992-1995 he served in a concurrent position as founding Director of the National Coordination Office for High Performance Computing and Communications (HPCC) in the Office of Science and Technology Policy, Executive Office of the President. In 1996 he was named by the HHS Secretary to be the U.S. Coordinator for the G-7 Global Health Applications Project.

Dr. Lindberg has made notable contributions to information and computer activities in medical diagnosis, artificial intelligence, and educational programs. Before his appointment as NLM Director, he was Professor of Information Science and Professor of Pathology at the University of Missouri-Columbia. He has current academic appointments as Clinical Professor of Pathology at the University of Virginia and Adjunct Professor of Pathology at the University of Maryland School of Medicine.

Dr. Lindberg was elected the first President of the American Medical Informatics Association (AMIA). He has served on many boards including the Computer Science and Engineering Board of the National Academy of Sciences, the National Board of Medical Examiners, and the Council of the Institute of Medicine of the National Academy of Sciences.

ABSTRACTS

Meet the Experts

Local panelists join Dr. Lindberg for a conversation and stimulating discussion after his keynote address. The panel moderator is Joyce A. Mitchell, Ph.D. Panelists are Lisa Cannon-Albright, Ph.D., Howard Mann, M.D. and Wayne J. Peay

Exhibits and Posters

This year, InfoFair 2006 is hosting an exhibits and posters event from noon to 1:00 P.M. in the atrium on the 2nd floor of the Spencer F. and Cleone P. Eccles Health Sciences Education Building. InfoFair participants can visit representatives from the University of Utah Office of Software Licensing and the University of Utah Bookstore. In addition a number of unique services and projects will be on display. Project directors and authors will be available to answer questions and promote their services. See Web page for a complete list of exhibitors.

Biomedical Informatics Faculty Research Projects

University of Utah Biomedical Informatics faculty will present their research projects. Presenters include:

Lisa Cannon-Albright, Ph.D.

John F. Hurdle, M.D., Ph.D.

Joyce A. Mitchell, Ph.D.

A Call to Change: Open Access Initiatives and the Movement to Transform Scholarly Communication

Over the last few decades the system of scholarly communication—the creation and dissemination of products of research and learning—has been perceived as approaching a crisis point. Access to scholarship is curtailed or lost in a system where journal prices exceed library budgets by significant proportions. In the pursuit to change the present system, libraries are partnering with campus communities on a number of initiatives. The presenters will describe their efforts to involve researchers, disseminate new ideas, and build creative partnerships. The end result of which will lead to a new era in scholarly communication.

Breeze Meeting: Online Communication for Many Needs

Join us for an overview and demonstration of Macromedia Breeze Meeting, a Web video conferencing and collaboration tool. Breeze Meeting enables users to participate in interactive, dynamic online meetings from any computer, at any time, using just an Internet connection and a Web browser. Learn how you can use Breeze for meetings, collaboration, distance education and tutorial creation. This presentation will include an overview of the features of Breeze Meeting as well as demonstrations of how this new tool is being used at the Spencer S. Eccles Health Sciences Library for distance workshops, presentations, tutorials and collaboration.

Web Gallery: The Access Horizon

The health sciences community is in need of permanent, reliable, stable and Internet-accessible repositories of relevant, peer-reviewed, full-text research. The Web Gallery offers links to the people and institutions that are driving the development of such resources. In addition, it also presents search results that highlight University of Utah authors who have published in open access journals. See links at <http://library.med.utah.edu/or/infofair/infofair2006/gallery.html>

ABOUT INFOFAIR

InfoFair is an annual event at the University of Utah Health Sciences Center with the goal of providing up-to-date information on computer services, applications and resources as well as a glimpse into the future of computing in the health sciences.

THE CLIFFORD C. SNYDER, M.D. AND MARY SNYDER LECTURE

Dr. Clifford C. Snyder, Professor of Surgery, founded the Division of Plastic and Reconstructive Surgery at the University of Utah School of Medicine in 1967. He served as chair of that division until 1985 when he was appointed Professor Emeritus of Surgery and Associate Dean, School of Medicine. Throughout his career, Dr. Snyder has been an ardent supporter of the library. Dr. Snyder's endowment of The Clifford C. Snyder, M.D. and Mary Snyder Lectureship provides funding for the InfoFair featured presentation.

NO REGISTRATION REQUIRED

InfoFair is **FREE** and is broadcast live over the Internet.

QUESTIONS

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