

2nd Annual Mild Cognitive Impairment Symposium

February 27-28, 2004
Wyndham Miami Beach Resort

SPONSORED BY
**THE BEHRMAN CENTER FOR MEDICAL EDUCATION AT
MOUNT SINAI MEDICAL CENTER**



PRESENTED BY
**THE WIEN CENTER FOR ALZHEIMER'S DISEASE AND
MEMORY DISORDERS
MIAMI BEACH, FLORIDA**

2nd Annual Mild Cognitive Impairment Symposium
February 27-28, 2004
Wyndham Miami Beach Resort
4833 Collins Avenue, Miami Beach, Florida

DAY ONE – Educational Module, Friday February 27th

Needs Assessment

New and improving treatment for diseases such as Alzheimer's disease has resulted in the need for earlier detection of incipient dementia. The purpose of this symposium is to promote early detection of dementia and subsequent treatment.

Target Audience:

- Family Physicians
- Neurologists
- Psychiatrists
- Internists
- Psychologists
- Neuropsychologists

Educational Objectives:

Upon completion of this module, participants should be better able to:

- Understand that different criteria and diagnostic methods may affect the prevalence and incidence rates, as well as the outcome of MCI, i.e., likelihood of progression to dementia.
- Categorize MCI subtypes based on clinical pattern and potential etiology (i.e., Alzheimer's type, Vascular type) and to understand the current limitations to etiological diagnosis.
- Recognize that non-cognitive changes (e.g., behavior and personality changes) are often present in MCI.
- Understand that neuroimaging features are useful in distinguishing normal aging, certain etiological subtypes of MCI, and Alzheimer's disease.
- Recognize that certain biomarkers may have utility for diagnosing the etiology of MCI.
- Discuss the limitations of various methodologies (e.g., clinical diagnosis, cognitive testing, brain imaging, biomarkers) in the study of MCI and the controversies that exist in this area.

DAY TWO – Research Module, Saturday February 28th

Needs Assessment

The study of MCI requires uniformity in methodology. The emphasis of this module will focus on the methodological issues surrounding the topics presented in the educational module.

Target Audience

- Researchers in the fields of neurology, psychiatry, neuroimaging, epidemiology, neuropsychology, gerontology and general practitioners.

Educational Objectives

Upon completion of this module, participants should be better able to:

- Describe the components of a good screening instrument and understand the challenges in developing such instruments for detecting MCI.
- Understand the state-of-the-art in terms of biomarkers for dementia and MCI.
- Understand the contributions that neuroimaging may provide in the diagnosis, prognosis, and assessment of treatment response in MCI cases.
- Identify the known features of vascular MCI versus amnesic MCI.

Mount Sinai Medical Center Faculty

Ranjan Duara, MD, Program Chair
Medical Director, Wien Center for Alzheimer's Disease & Memory Disorders

Cheryl A. Luis, PhD, Symposium Coordinator
Wien Center for Alzheimer's Disease & Memory Disorders

David Loewenstein, PhD, ABPP/ABCN
Director of University of Miami and Wien Center Psychological Services & Neuropsychological Laboratories

Amarilis Acevedo, PhD, ABPP/CN
Department of Psychiatry & Behavioral Sciences
University of Miami

Thomas A. Crum, PhD
Wien Center for Alzheimer's Disease & Memory Disorders

Guest Faculty

Marilyn S. Albert PhD
Director, Division of Cognitive Neuroscience
Johns Hopkins University

David A. Bennett MD
Director, Rush Alzheimer's Disease Center
Rush University Medical Center

Jeffery L. Cummings MD
Director, UCLA Alzheimer's Disease Center
University of California, Los Angeles

Charles DeCarli MD
Professor, Department of Neurology & Alzheimer's Disease Center
University of California at Davis

Steven T. DeKosky MD
Chairman, Department of Neurology
Director, Alzheimer's Disease Research Center

University of Pittsburgh

Douglas R. Galasko MD
VAMC – San Diego
Professor, Department of Neurosciences
University of California, San Diego

Bruno Giordani PhD
Associate Professor, Department of Psychiatry & Psychology
University of Michigan

Neill R. Graff-Radford, MBBCh, FRCP
Chair, Department of Neurology
Mayo Clinic - Jacksonville

Clifford R. Jack MD
Professor, Department of Radiology
Mayo Clinic

William Jagust MD
Chair, Department of Neurology
University of California at Davis

Oscar Lopez MD
Associate Professor, Department of Neurology
University of Pittsburgh

John C. Morris MD
Friedman Distinguished Professor of Neurology
Washington University School of Medicine

Ronald C. Petersen PhD, MD
Director, Mayo Alzheimer's Disease Center
Department of Neurology
Mayo Medical School

Glenn E. Smith PhD, ABPP/CN
Professor of Psychology
Mayo Medical School

Peter St George-Hyslop MD, FRCP(C)
Director, Centre for Research in Neurodegenerative Disease
University of Toronto

Michael W. Weiner MD
San Francisco VAMC
Professor of Medicine, Radiology, Psychiatry & Neurology
University of California, San Francisco

Fredrick W. Unverzagt, PhD
Associate Professor, Department of Psychiatry
Indiana University School of Medicine

CME Accreditation

Mount Sinai Medical Center is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to sponsor continuing medical education for physicians. Mount Sinai Medical Center designates this continuing medical education activity for 10 Category 1 Credit hours of the Physician Recognition Award of the American Medical Association.

Each physician should claim only those hours of credit that he/she actually spent in the educational activity.

Disclosure Policy

Mount Sinai Medical Center, in accordance with the Standards for Commercial Support of Continuing Medical Education of the Accreditation Council for Continuing Medical Education (ACCME) will disclose the existence of any significant financial interest or other relationship a faculty member or the sponsor has (1) with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services discussed in the educational presentation and (2) with any commercial supporters of the activity.

In compliance with the Standard for Commercial Support (Element SCS3c) it is our practice as the accredited provider to require from the faculty or speaker to disclose off-label uses to participants. When an unlabeled use of a commercial product, or an investigational use not yet approved for any purpose is discussed during an educational activity the faculty or speaker shall disclose to the audience that the product is not labeled for the use under discussion or that the product is still investigational.

Documentation of speakers' disclosure statements will be disclosed in the MCI Symposium Syllabus.

CEU Accreditation

A total of 10 Continuing Education Credits for Psychologists will be offered through the Miami VA Medical Center's American Psychological Association (APA) Psychology Internship Program.

Each physician/psychologist should claim only those hours of credit that he/she actually spent in the educational activity.

Schedule**7 Education Units****FRIDAY, FEBRUARY 27****EDUCATIONAL MODULE**

7:30 a.m.	Registration and Breakfast
8:15 a.m.	Welcome and Introduction <i>Ranjan Duara MD</i>
8:30 a.m.	Mild Cognitive Impairment: Definitions and Diagnosis <i>Marilyn S. Albert PhD – Keynote Speaker</i>
9:20 a.m.	MCI Subtypes based on Suspected Etiology <i>William Jagust MD</i>
10:15 a.m.	Refresher Break
10:30 a.m.	Epidemiology of CIND/MCI in Population Studies: Prevalence, Incidence, and Risk Factors <i>Fredrick W. Unverzagt PhD</i>
11:20 a.m.	Non-Cognitive Features of MCI <i>Jeffrey L. Cummings MD</i>
12:15 noon	Luncheon
1:40 p.m.	Neuroimaging and MCI <i>Clifford R. Jack MD</i>
2:30 p.m.	Biomarkers for MCI <i>Peter St George-Hyslop MD, FRCP (C)</i> <i>Douglas R. Galasko, MD</i>
3:30	Refresher Break
3:45	Controversies in MCI <i>Ronald C. Petersen MD, PhD & John C. Morris MD</i> <i>Moderated by Steven T. DeKosky MD</i>
5:00	Adjourn
5:30 – 6:30	Welcome Reception

Schedule **4 Educational Credits**

SATURDAY, FEBRUARY 28		RESEARCH MODULE
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7:30 a.m. Breakfast

8:00 a.m. Opening Remarks
Ranjan Duara MD

8:15 – 9:30 Feasibility of Screening for MCI
Jeffery L. Cummings MD – Elements of a Good Instrument
David A. Bennett MD – Diagnosis of MCI in Epidemiologic Studies
Fredrick W. Unverzagt PhD – Screening in African American Elderly
Oscar Lopez MD – Screening in Ethnically Diverse Populations
Glenn E. Smith PhD – Neuropsychological Screening: Alternative View
Amarilis Acevedo PhD – Screening in Hispanic Elderly
Bruno Giordani PhD – Innovative Screening Approaches

9:30 Open Discussion
Jeffery L. Cummings MD

10:15 Break

10:30 – 11:00 Biomarkers in MCI
Douglas R. Galasko MD
Neil R. Graff Radford MD

11:00 – 12:00 Open Discussion
Chaired by John C. Morris MD

Noon Luncheon

1:30 – 2:00 Vascular MCI
David A. Bennett MD
Charles DeCarli MD

2:00 – 3:00 Open Discussion
Chaired by Steven T. DeKosky MD

3:00 Break

3:15 – 3:45 Neuroimaging and MCI
Clifford R. Jack MD
Michael W. Weiner MD

3:45 – 5:00 Open Discussion
Chaired by Marilyn Albert, PhD

Location and Hotel Information

The Wyndham Miami Beach Resort, located on scenic Collins Avenue in Miami Beach, offers an abundance of treasures – from breathtaking sunrises to moonlit nights, sparkling sugar white beaches and a variety of culinary delights – all within a few blocks from the heart of famous South Beach, home of Miami's famed boutiques and sizzling nightlife. A variety of outdoor activities are available year round for your enjoyment including scuba diving, jet skiing, volleyball, golf, tennis, and deep-sea fishing. A full service salon and fitness center is also located on the premise.

The Wyndham Resort has a limited number of rooms available at a discounted symposium rate of 159.00 per night plus tax. These rates are available 3 days prior and three days following the symposium. Reservations must be made directly with the resort by calling **1-800-20-EVENT**. Please be sure to mention the MCI Symposium.

The Wyndham Miami Beach Resort is just a short ride from the Miami International Airport.

Parking

Overnight valet parking is available at a discounted rate of \$13.00. The daily rate for parking is discounted to \$6.00.

Registration

The registration fee includes symposium workbook, continental breakfast, lunch and snacks, and welcome reception. Accreditation boards require that participants attend all activities in each module for continuing education credits.

Please make checks payable to: Mount Sinai Medical Center. Write MCI Symposium in the memo area.

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Registration Form

Registration fees:	Before 1/15/04	After 1/15/04
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Two-day symposium

☐ Physician	\$300 .00	\$350.00
☐ Non-physician	\$225.00	\$275.00

Educational Module Only

☐ Physician	\$175.00	\$200.00
☐ Non-physician	\$150.00	\$175.00

Research Module Only

☐ Physician	\$125.00	\$150.00
☐ Non-physician	\$ 75.00	\$100.00

☐ Student Rate available upon request

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