

[Menu](#)

Center for Continuing Education

Dementia and Cognitive Disorders Online Case-Based Monograph

Did you complete this activity?
CHECK CME TRANSCRIPT ►

How to Obtain *AMA PRA Category 1 Credit*[™]

1. Complete the Activity.
2. Credit can only be claimed once for this activity.
3. Take the CME posttest (each question must be answered correctly).
4. Log into your myCME account.
5. Complete the credit and evaluation form.
6. Print your personalized CME certificate.

[Technical Requirements](#)

Release Date: June 24, 2015

Expiration Date: June 24, 2017

Estimated Time of Completion: 2 hours

Description

Dementia and Cognitive Disorders case-based monograph includes 16 articles that provides an in-depth review and discussion of basic and clinical aspects and the effect of recent advances. The articles developed by expert faculty will provide an educational resource on screening, diagnosis, and treatment.

Learning Objectives

1. Define the differential diagnosis of amnesic mild cognitive impairment and describe its prognostic significance.
2. Compare and contrast frontotemporal dementia and Alzheimer's disease in terms of clinical presentation and pathology.
3. Recognize the importance of genetic counseling prior to genetic testing for dominant forms of AD and frontotemporal dementia.
4. Discuss the role of genetic testing for familial forms of Alzheimer's disease, frontotemporal dementia, and Huntington's disease.
5. Review characteristics of the most common causes of dementia, including Alzheimer's disease, vascular cognitive impairment, and Lewy body disease.
6. Identify focal cortical syndromes that may occur in the setting of stroke or dementia disorders, including Gerstmann's syndrome, Anton's syndrome, and alexia without agraphia.
7. Define potential preventive strategies for dementias supported by epidemiological data.

Target Audience

This activity is designed for neurologists, geriatricians, psychiatrists, and allied health professionals, including nurse practitioners and physician assistants.

Accreditation

The Cleveland Clinic Foundation Center for Continuing Education is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The Cleveland Clinic Foundation Center for Continuing Education designates this enduring material for a maximum of **2.0 AMA PRA Category 1 Credit™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity. Participants claiming CME credit from this activity may submit the credit hours to the American Osteopathic Association for Category 2 credit.

Activity Director and Faculty

Activity Director

Alexander Rae-Grant, MD

Director of Education
Mellen Center for Neurology
Cleveland Clinic
Cleveland, OH

Faculty

Brian Appleby, MD

Associate Professor
Neurology and Psychiatry
CWRU School of Medicine
University Hospital
Cleveland, OH

Charles Bernick, MD, MPH

Lou Ruvo Center for Brain Health
Cleveland Clinic
Las Vegas, NV

Aaron Bonner-Jackson, PhD

Lou Ruvo Center for Brain Health
Cleveland Clinic
Cleveland, OH

Christine Kaindlstorfer, MD

Department of Neurology
Medical University
Innsbruck, Austria

Gabriel Léger, MD

Lou Ruvo Center for Brain Health
Cleveland Clinic
Las Vegas, NV

James Leverenz, MD

Lou Ruvo Center for Brain Health
Cleveland Clinic
Cleveland, OH

Eric McDade, DO

Department of Neurology
University of Pittsburgh
Pittsburgh, PA

Nicholas Milano, MD

Department of Neurology
Medical University of South Carolina
Charleston, SC

Shnehal Patel, MD, MPH

Center for Neurological Restoration
Neurological Institute
Cleveland Clinic
Cleveland, OH

Jagan Pillai, MD, PhD

Lou Ruvo Center for Brain Health
Cleveland Clinic
Cleveland, OH

Po-Heng Tsai, MD

Department of Neurology
Cleveland Clinic
Weston, FL

Gregor Karl Wenning, MD, PhD

Division of Clinical Neurobiology
Department of Neurology
Medical University
Innsbruck, Austria

Dylan Wint, MD

Lou Ruvo Center for Brain Health
Cleveland Clinic
Las Vegas, NV

CME Disclaimer

The information in this educational activity is provided for general medical education purposes only and is not meant to substitute for the independent medical judgment of a physician relative to diagnostic and treatment options of a specific patient's medical condition. The viewpoints expressed in this CME activity are those of the authors/faculty. They do not represent an endorsement by The Cleveland Clinic Foundation. In no event will The Cleveland Clinic Foundation be liable for any decision made or action taken in reliance upon the information provided through this CME activity.

Disclosures

In accordance with the Standards for Commercial Support issued by the Accreditation Council for Continuing Medical Education (ACCME), The Cleveland Clinic Foundation Center for Continuing Education requires resolution of all faculty conflicts of interest to ensure CME activities are free of commercial bias.

The following faculty has indicated that he may have a relationship which, in the context of his presentation, could be perceived as a potential conflict of interest:

James Leverenz, MD

Boehringer Ingelheim
Citigroup
Navidea Biopharmaceuticals
Piramal Healthcare

Consulting
Consulting
Consulting
Consulting

The following faculty have indicated that they have no relationship which, in the context of their presentation, could be perceived as a potential conflict of interest:

Brian Appleby, MD, MPH
Charles Bernick, MD
Aaron Bonner-Jackson, PhD
Christine Kaindlstorfer, MD
Gabriel Leger, MD
Eric McDade, DO
Nicholas Milano, MD
Shnehal Patel, MD, MPH
Jagan Pillai, MD, PhD
Alexander Rae-Grant, MD
Po-Heng Tsai, MD
Gregor Wenning, MD, PhD
Dylan Wint, MD

Begin Activity

*This CME activity was produced by
the Cleveland Clinic Foundation Center for Continuing Education
and [Cleveland Clinic Mellen Center](#).*

Copyright © 2000-2017 The Cleveland Clinic Foundation. All Rights Reserved.
Center for Continuing Education | 1950 Richmond Road, TR204, Lyndhurst, OH 44124