

2015 GERIATRIC LECTURE SERIES

New lecture available the 1st working day of each month at: <http://www.healthcare.uiowa.edu/igec/e-learning/geriatric-lecture-series/>
Schedule is also online at: http://www.healthcare.uiowa.edu/igec/e-learning/geriatric-lecture-series/gls_schedule.asp

Schedule subject to change

<u>2015 Dates</u>	<u>Faculty</u>	<u>Presentation</u>
April	S Schultz, MD	The Quality of Life Equation: Decision-Making about Antipsychotic Medication in the Context of Chronic Progressive Illness
May	M Voss, PhD	Exercise Effects on Cognitive Function in Mild Cognitive Impairment
June	S Ashida, PhD	Caregiving Networks and Family Communication in Dementia
July	N Butler, MD	Choosing Wisely and Goals of Care
August	D Clark, MD	Nutrition Considerations in Advanced Dementia
September	K Hoth, PhD	Chronic Lung Disease, Cognitive Function and Dementia Risk in the Elderly
October	K Narayanan, MD	Cognitive Changes and Dementia in the Context of Parkinson's Disease
November	S Schultz, MD	Early Detection of Different Types of Dementia: Signs and Symptoms
December	M Smith, PhD	Care Transitions: Best Practices for Transfer Among Levels of Care with a Focus on Cognitive Function

DISCLOSURE POLICY: Everyone in a position to control the content of this educational activity will disclose to the CME provider and to attendees all relevant financial relationships with any commercial interest. They will also disclose if any pharmaceuticals or medical procedures and devices discussed are investigational or unapproved for use by the U.S. Food and Drug Administration (FDA).

Educational Objectives

Learners should be able to:

- Discuss decision-making about antipsychotic medication as it relates to chronic progressive illness and quality of life.
- Describe exercise effects on cognitive function in mild cognitive impairment.
- Identify caregiving networks for persons with dementia and their families.
- Explain the Choosing Wisely recommendations and their role in goals of care.
- Discuss nutrition considerations in advanced dementia.
- Describe the relationship of chronic lung disease with cognitive function and dementia risk in older adults.
- Identify cognitive changes and dementia in the context of Parkinson's disease.
- Describe signs and symptoms of different types of dementia.
- Identify best practices for transfer among levels of care and how it can affect cognitive function.

Fees

Participants may view one, several, or all nine of the series presentations and receive the appropriate continuing education or participation credit.

Funding from the Bureau of Health Workforce of the Health Resources and Services Administration allows the 2015 Geriatric Lecture Series to be provided at no cost to all participants.

Credit

The University of Iowa Roy J. and Lucille A. Carver College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Iowa Carver College of Medicine designates this enduring material activity for a maximum of 9.0 *AMA PRA Category 1 Credits*TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.

The University of Iowa College of Nursing is an Iowa Board of Nursing approved provider, Number 1. Full time attendance will award 10.8 contact hours for nurses.

This program awards continuing education to physicians and nurses. For **all other disciplines**, a certificate of participation will be provided at the end of the series if requested.