Dr. Kane will describe the evaluation of a randomized trial of INTERACT, a training program designed to assist nursing home staff in providing better care to reduce the use of emergency rooms and hospitals. The evaluation design traces a series of potential pathways that could lead to better care, and uses outcomes data (appropriately adjusted) to assess each pathway’s success. Dr. Gaugler will discuss how he has applied mixed methods to his research on family caregiving and community-based long-term care.

All will be invited to participate in a discussion following the presentations. Please bring research design issues to discuss.

The goals of ASIGG are to:

- Deepen your thinking about the various sociocultural, public policy, health issues, and other complex aspects of aging
- Explore the nature of evidence and how information is used differently by different disciplines
- Provide opportunities to engage and collaborate with graduate students and faculty representing different disciplines
- Augment research and professional skills

March 23, 2016
5:00 PM to 6:30 PM
Location: 1-450 Moos Tower

ASIGG is supported by the University of Minnesota Graduate School and organized by the Center on Aging and School of Nursing. All graduate students, staff, and faculty with an interest in aging studies are invited to participate.

Food and beverages will be available.

Free and open to all, but please register in advance. Visit http://goo.gl/forms/bNKmnbSJSQ to register, or scan the code to the left.

Questions? Contact the Center on Aging at 612-624-1185 or coa@umn.edu
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