“Designing Multicomponent Interventions for Older Persons with Multifactorial Geriatric Syndromes”

Presented by:

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Monday, February 11th, 2013, from 12:00 PM – 1:00 PM
HPNP Building - Classroom 1101

Classroom is one floor up, on the east side of the HPNP lobby.

Learning Objectives: At the conclusion of this presentation, participants should be able to:

1. Define multicomponent interventions and contrast the different types of designs for them,
2. Appraise whether a multicomponent design of an intervention trial for older adults reflects clinical practice,
3. Distinguish between designs that provide an overall intervention effect and those that have component effects,
4. Plan designs to minimize missing data and
5. Select among different intervention designs that will allow externally valid unbiased estimates of trial outcomes.

Dr. Allore has disclosed no relevant financial relationships. No one else in a position to control the content of this activity has any financial relationship(s) to disclose.

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