



Keynote Presentation by:

Amy Darragh and Marc Campo



Dr. Amy Darragh is Assistant Professor and Director of the Division of Occupational Therapy at The Ohio State University. Amy has a long history of research in safe patient handling and mobility research, particularly as it relates to rehabilitation. She was a member of the ANA working group that developed "Safe Patient Handling and Mobility: Interprofessional Standards Across the Care Continuum" and is a member of the Editorial Board for the American Journal of Safe Patient Handling. She is the principal investigator on multiple research projects related to injury prevention in healthcare workers and informal/family caregivers.

Dr. Marc Campo is a professor in the school of health and natural sciences at Mercy College where he teaches in the physical therapy and physician assistant studies programs. Dr. Campo is an active researcher in safe patient handling and mobility. He has completed studies of injuries in therapists, injury impact in therapists, therapist use of patient handling technologies, patient outcomes in safe patient handling and injuries in informal caregivers. In 2012, along with Dr. Amy Darragh, he was honored with the Bernice Owen Award for research in safe patient handling. Dr. Campo holds a MS degree in Physical Therapy from Columbia University, a MS degree in Ergonomics and Biomechanics from NYU and a PhD in Environmental Health Science from NYU.

Provider approved by the California Board of Registered Nursing,
Provider # CEP 15826 for 1 Contact Hour.

Full refunds will be provided to registered participants who cancel a minimum of 10 days prior to the scheduled session. No refund is offered for cancellations received less than 10 days prior to the session.

Safe Patient Handling and Rehabilitation

August 13th, 2014

@ 2:00 PM Eastern
(60 minutes)

1 Contact
Hour

ASPHP Members:
\$25.00

Non-Member:
\$75.00

*Upon completion of this webinar
the participants will be able to:*

- ✓ Articulate the rationale for SPHM programs in rehabilitation
- ✓ Describe the current uses of SPHM technologies in rehabilitation
- ✓ Explain the impact of SPHM programs in rehabilitation on patient outcomes
- ✓ Identify current opportunities for further study of SPHM in rehabilitation

This presentation will provide an overview of the current state of the evidence for the use of SPHM programs in rehabilitation, as well as the opportunities for future study in this area of inquiry

Technology Requirements PC-based attendees Required: Windows® 7, Vista, XP or 2003 Server
Macintosh®-based attendees Required: Mac OS® X 10.5 or newer