

HOT TOPICS

Health care webinar series for long-term care

**Join Primaris for a free webinar:
Using INTERACT II to Reduce Hospital Transfers
October 24, 2012, 1-2 PM**

Missouri skilled nursing homes including administrators, directors of nursing, charge nurses and social workers are invited to attend the Hot Topics health care webinar series for long-term care.

Early identification and communication of residents changes in status are essential to avoiding hospital transfers. Reducing avoidable rehospitalizations are of growing interest to hospitals and may become criteria for future referrals.

INTERACT II focuses on the management of acute change in resident condition. It includes clinical and educational tools and strategies for use in every day practice in long-term care facilities.

Speaker Jennifer Hodge, RN, MSBA, Interact II Instructor will:

- Introduce the purpose of INTERACT II and why it matters to you.
- Outline the steps to help you get started tracking hospital transfers.
- Review tools you can use from the INTERACT II program.

Don't miss this interactive webinar on INTERACT II, the first in the series.

*Stay tuned for future Hot Topics including reducing antipsychotic medications and QAPI.
Registration is also available online at <https://www3.gotomeeting.com/register/825755518>*

Registration Form

**Reserve your spot now. Return form to Deborah Finley at Primaris.
Phone: 800.735.6776 ext. 133 / E-mail: dfinley@primaris.org / Fax: 573-777-9003**

Facility Name

Your Name

Address

City, State, Zip

Email

Phone

MO-12-55-NH GEN September 2012 This material was prepared by Primaris, the Medicare Quality Improvement Organization for Missouri, under contract with the Centers for Medicare & Medicaid Services (CMS), an agency of the U.S. Department of Health and Human Services. The contents presented do not necessarily reflect CMS policy.



Quality Improvement Organizations
Sharing Knowledge. Improving Health Care.
CENTERS FOR MEDICARE & MEDICAID SERVICES

PRIMARIS
Healthcare Business Solutions