

CONTINUING MEDICAL EDUCATION

Health Literacy and Medication Understanding Among Hospitalized Adults

CME

CME Editor: Thomas E. Baudendistel, MD, FACP¹Authors: Marketa Marvanova, PharmD, PhD¹, Christianne L. Roumie, MD, MPH^{2,3}, Svetlana K. Eden, MSc⁴, Courtney Cawthon, MPH², Jeffrey L. Schnipper, MD, MPH^{5,6,7}, Sunil Kripalani, MD, MSc^{2,8}

¹School of Pharmacy, Belmont University, Nashville, Tennessee; ²Vanderbilt Center for Health Services Research, Institute for Medicine and Public Health, Vanderbilt University, Nashville, Tennessee; ³VA Tennessee Valley Geriatric Research Education Clinical Center (GRECC), HSR&D Targeted Research Enhancement Program for Patient Healthcare Behavior, and Clinical Research Center of Excellence (CRCoE), Nashville, Tennessee; ⁴Department of Biostatistics, Vanderbilt University, Nashville, Tennessee; ⁵Division of General Medicine and Primary Care, Brigham and Women's Hospital, Boston, Massachusetts; ⁶Academic Hospitalist Service, Brigham and Women's Hospital, Boston, Massachusetts; ⁷Harvard Medical School, Boston, Massachusetts; ⁸Section of Hospital Medicine, Division of General Internal Medicine and Public Health, Department of Medicine, Vanderbilt University, Nashville, Tennessee.

Disclosure: Nothing to report.

If you wish to receive credit for this activity, please refer to the website: www.wileyblackwellcme.com.

ACCREDITATION AND DESIGNATION STATEMENT

Blackwell Futura Media Services designates this journal-based CME activity for a maximum of 1 *AMA PRA Category 1 Credit*.TM Physicians should only claim credit commensurate with the extent of their participation in the activity.

Blackwell Futura Media Services is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

EDUCATIONAL OBJECTIVES

Upon completion of this activity, participants will be better able to:

- Assess the factors associated with reduced medication adherence.
- Distinguish which components of medication understanding are assessed by the Medication Understanding Questionnaire.

This manuscript underwent peer review in line with the standards of editorial integrity and publication ethics maintained by Journal of Hospital Medicine. The peer reviewers have no relevant financial relationships. The peer review process for Journal of Hospital Medicine is single-blinded. As such, the identities of the reviewers are not disclosed in line with the standard accepted practices of medical journal peer review.

Conflicts of interest have been identified and resolved in accordance with Blackwell Futura Media Services's Policy on Activity Disclosure and Conflict of Interest. The primary resolution method used was peer review and review by a non-conflicted expert.

INSTRUCTIONS ON RECEIVING CREDIT

For information on applicability and acceptance of CME credit for this activity, please consult your professional licensing board.

This activity is designed to be completed within an hour; physicians should claim only those credits that reflect the time actually spent in the activity. To successfully earn credit, participants must complete the activity during the valid credit period, which is up to two years from initial publication.

Follow these steps to earn credit:

- Log on to www.wileyblackwellcme.com
- Read the target audience, learning objectives, and author disclosures.
- Read the article in print or online format.
- Reflect on the article.
- Access the CME Exam, and choose the best answer to each question.
- Complete the required evaluation component of the activity.

This activity will be available for CME credit for twelve months following its publication date. At that time, it will be reviewed and potentially updated and extended for an additional twelve months.