

Multiple-Choice Questions

The Multiple-Choice Questions are an integral part of the issue. They are intended as a means of stimulating thought and helping participants assess general understanding of the material presented in this issue. For each item, select the *single best response*.

IMPORTANT: To earn credits toward ABPN Maintenance of Certification self-assessment (part 2), first complete the Self-Assessment Pretest online at www.aan.com/continuum/cme. Instructions for earning self-assessment appear on page 11 of this issue. After submitting the Self-Assessment Pretest, study the entire issue using your pretest results as a guide to direct your learning. Then complete the 40 Multiple-Choice Questions and issue evaluation online at www.aan.com/continuum/cme.

Upon completion of the Self-Assessment Pretest and Post-Reading Multiple-Choice Questions, participants may earn up to X *AMA PRA Category 1 Credits*[™] toward self-assessment CME. *Category 1* CME credits not designated from self-assessment may be obtained by completing only the 40 Multiple-Choice Questions (up to 10 *AMA PRA Category 1 Credits*).

Up to 10 *AMA PRA Category 1 Credits* not designated for self-assessment may still be earned by completing **only** the Multiple-Choice Questions and issue evaluation.

Participants have up to 3 years from the date of publication to earn CME credits. No CME will be awarded for this issue after February 29, 2016.

- ▶ 1. Of the following classes of medications used in treating patients with neurodegenerative disorders, which is most likely to induce sudden sleep attacks?
 - A. anticholinergic
 - B. anticholinesterase
 - C. benzodiazepine
 - D. dopamine agonist
 - E. dopamine antagonist

- ▶ 2. Which of the following best describes the relationship between inadequate sleep and resident performance on neurocognitive and psychomotor tasks?
 - A. decreased accuracy on tasks
 - B. decreased speed or efficiency on task completion
 - C. inability to improve performance with increased mental effort
 - D. increased accuracy related to hypervigilance
 - E. no change on speed or accuracy of task completion

