# **JAAA CEU Program**

# Volume 31, Number 10 (November/December 2020)

The questions below refer to Wu et al, "Comparison of In-Situ and Retrospective Self-Reports on Assessing Hearing Aid Outcomes," pages 746-762.

### **Learner Outcomes**

#### Readers of this article should be able to:

- Explain what in-situ self-reports are, how they could be implemented, and their pros and cons
- Describe why in-situ self-reports are worth considering in audiology research

# **CEU Questions**

- 1. Which one is not a disadvantage of retrospective self-reports (e.g., traditional paper-and-pencil questionnaires)?
  - a. Recall bias
  - b. Poor contextual resolution
  - c. Difficult to administer
- 2. In-situ self-reports differ from retrospective self-reports
  - a. In-situ self-reports must be implemented using smartphones.
  - b. In-situ self-reports ask respondents to report their experiences during or shortly after the experiences.
  - c. In-situ self-reports ask respondents to report their experiences in a well-controlled laboratory.
- Which one is incorrect:
  - a. Ecological momentary assessment (EMA) is a method used to collect in-situ self-reports.
  - b. EMA is only available in pencil-and-paper form.
  - c. EMA asks respondents to repeatedly report their experiences in their natural environments.
- According to the Accessibility Model, respondents use what type of memory to answer in-situ self-reports?
  - a. Episodic memory
  - b. Semantic memory
  - c. Working memory

- According to the Accessibility Model:
  - a. In-situ self-reports reflect what respondents actually experience, while retrospective self-reports reflect what respondents believe or remember.
  - b. Retrospective self-reports reflect what respondents actually experience, while in-situ self-reports reflect what respondents believe or remember.
  - c. Both in-situ and retrospective self-reports reflect what respondents actually experience.
- 6. According to the literature review by the authors, which hearing aid feature has a larger impact on hearing aid outcome?
  - a. High channel number
  - b. Expansion
  - c. Feedback suppression
- 7. Which of the following is not an outcome domain assessed by the Glasgow Hearing Aid Benefit Profile (GHABP)?
  - a. Hearing aid use
  - b. Quality of life
  - c. Hearing aid satisfaction
- 8. Order effects may cause new hearing aid users to:
  - a. Have no hearing aid preference.
  - b. Prefer the device they wore first.
  - c. Prefer the device most recently worn.
- Which is least likely to be the reason why EMA is more sensitive than retrospective self-reports?
  - a. Data could be aggregated across multiple EMA surveys to reduce random variation.
  - b. Experiences tied to specific listening situations could be more accurately recalled in EMA surveys.
  - c. Technology such as smartphones can be used to administer EMA.
- 10. Limitations of EMA include:
  - a. Low respondent burden.
  - b. Sensitivity depends on the number of surveys that participants complete.
  - c. Ease of data analysis.



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