



## Enduring Material: "Autonomic Dysfunction in Parkinson's Disease and Other Neurological Disorders"

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### **PARTICIPANT REQUIREMENTS: (PLEASE READ)**

IN ORDER TO OBTAIN CME CREDIT, PARTICIPANTS MUST

1. Listen/Watch the conference recording
2. View the Activity PowerPoint/materials provided.
3. Complete this CME Activity Evaluation and take the post-test, in its entirety.
4. Return the completed evaluation/posttest form to Jessica Adamson, CME Coordinator at [JAdamson@lmhealth.org](mailto:JAdamson@lmhealth.org) or print and fax to (220) 564-4012 or print and internal mail to Medical Staff office.

**Pre and Post Test Information:** You must complete the pre and posttest to be awarded CME credit. Passing score will be 2 out of 3 answers correct or receive a score of 66% or greater. Your test score and feedback will be emailed to you upon receipt of your evaluation.

**PRETEST:** Please select the correct answers to the questions below.

1. Orthostatic hypotension is always associated with cardiovascular autonomic neuropathy. ☐ True ☐ False
2. All of the following autonomic domains can be involved in Parkinson disease: cardiovascular, thermoregulatory, pupillary, gastroenteric, sexual/urinary. ☐ True ☐ False
3. A good way to determine whether orthostatic hypotension is "neurogenic" in nature is to assess the extent of blood pressure drop in relation to the compensatory heart rate increase during standing. ☐ True ☐ False

### **EVALUATION**

1. Please rate the projected impact of this activity on your knowledge, competence, performance, and patient outcomes.

*\*Competence is defined as the ability to apply knowledge, skills and judgement in practice (knowing how to do something)*

- |  |  |
|--|--|
| • This activity increased my knowledge               | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| • This activity increased my competence              | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| • This activity increased my performance             | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| • This activity will improve my patient outcome      | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| • This activity will improve my communication skills | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| • This activity addresses practice-based systems     | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| • This activity addresses system-based practice      | <input type="checkbox"/> Yes <input type="checkbox"/> No |

***Please make sure to complete the evaluation and attestation on the second page.***

If you answer "yes" to any of the items above, please describe: \_\_\_\_\_

2. Rate the speaker on knowledge/content of the presentation

☐ Excellent ☐ Above Average ☐ Average ☐ Below Average ☐ Poor

3. Was this activity FREE of commercial bias or influence? ☐ Yes ☐ No If no, please explain:

\_\_\_\_\_

\*Commercial bias is defined as a personal judgment in favor of specific product or service of a commercial interest.

7. Do you feel this activity was evidence-based? ☐ Yes ☐ No If no, please explain:

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8. Do you plan to make changes to your practice as a result of attending this activity?

☐ Yes (please explain) ☐ No (please explain) ☐ N/A (I do not work with patients)

If yes, please explain with examples. If no, please indicate any perceived barriers to implementing changes.

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**POSTTEST:** Please select the correct answers to the questions below.

1. Orthostatic hypotension is always associated with cardiovascular autonomic neuropathy. ☐ True ☐ False
2. All of the following autonomic domains can be involved in Parkinson disease: cardiovascular, thermoregulatory, pupillary, gastroenteric, sexual/urinary. ☐ True ☐ False
3. A good way to determine whether orthostatic hypotension is "neurogenic" in nature is to assess the extent of blood pressure drop in relation to the compensatory heart rate increase during standing. ☐ True ☐ False

Topic Suggestions: \_\_\_\_\_

Comments: \_\_\_\_\_

**By signing this form**

- ❖ I attest that I have completed the participant requirements for this CME activity.
- ❖ I agree that any patient health information will be kept confidential. HIPAA rules apply to any patient health information discussed or reviewed at this conference.

Your evaluation of this program and speaker(s) will be used as feedback toward improving our continuing medical education programming. Your name will NOT be shared with the speakers, only your answers and evaluation of the program.

Name: \_\_\_\_\_ Date: \_\_\_\_\_

☐ Physician ☐ Non-Physician: \_\_\_\_\_

☐ I would like a certificate for my completion of this activity.

*Thank you for your feedback, it is much appreciated!*