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EDUCATION

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Brain Glucose Hypometabolism, Ketosis, and Alzheimer Disease: From Controversy to Consensus **CME**

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Supported by an independent educational grant from:



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Target Audience

This activity is intended for neurologists, primary care physicians, and other healthcare practitioners involved in the diagnosis and treatment of Alzheimer disease.

Learning Objectives

1. Identify and evaluate the results of clinical research on brain glucose hypometabolism as a pathologic characteristic of Alzheimer disease
2. Describe the rationale for treatment to address brain glucose hypometabolism
3. Compare and contrast strategies to induce ketosis to address brain glucose hypometabolism

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