

would therefore be insufficient to sustain memory functions? Baxendale et al. also state, "fMRI techniques cannot be used to assess the unilateral capacity of individual temporal lobe structures." It is a mistake to exclude fMRI from providing such information in the future.⁷ Although the Wada test provides more direct measurement of memory function in one hemisphere, fMRI activation can potentially provide an indirect assessment of memory reserves.

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Correction

Assessment of low-flow CSF drainage as a treatment for AD: Results of a randomized pilot study

In the article, "Assessment of low-flow CSF drainage as a treatment for AD: Results of a randomized pilot study" by Silverberg et al. (*Neurology* 2002;59:1139–1145), the authors' equity interests were not adequately disclosed in the Acknowledgment portion of this article. Dr. Silverberg is on the Board of Directors of Eunoe, Inc. and Dr. Dawn McGuire, Dr. Elliott Levinthal, Dr. Edith Sullivan, Dr. Daniel Bloch, Dr. Martha Mayo, and Mr. Thomas Saul have an equity interest in Eunoe, Inc. Eunoe, Inc. was the corporate sponsor of the study and manufacturer of the "CogniShunt." Full disclosure of this information was made in the cover letter that accompanied the manuscript submission and on the author disclosure forms. It was not the intent of the authors to keep this information from the reader and the authors apologize for this oversight.

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