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Edition: 1st Ed. Authors/Editor: Patricio
S. Espinosa MD, MPH; Charles D. Smith

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Focus on Neuroimaging: Neurology Self-
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by Patricio S. Espinosa MD MPH (Author),
Charles D. Smith MD (Author)

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Objective: To evaluate the frequency and types of change in “self” seen in frontotemporal dementia (FTD) and to determine the relative involvement of the nondominant and dominant frontal and temporal brain regions in FTD patients with or without changes in a

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sense of self using neuropsychology
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Guideline: Focus on Neuroimaging of
Premature and Low Birth Weight Babies.
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Society have released new
recommendations regarding the use of
brain imaging of preterm and term
infants. The guidelines are published in
the June 25 issue of Neurology, the
scientific journal of the American
Academy of Neurology.

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Harrison's Neurology in Clinical Medicine
(2013) ... o Neurology Self-Assessment
Focus on Neuroimaging, Espinosa &
Smith LWW 2009. 78 o Mitchell & Cohen,
MRI Principles, 2nd Ed., Saunders ... o
Neurology Self-Assessment: A
Companion to Bradley's Neurology in
Clinical Practice, 1e Csm Pap/Ps Edition

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The American Board of Psychiatry and
Neurology (ABPN) has reviewed Focus:
The Journal of Lifelong Learning in
Psychiatry and the Focus Self-
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approved this program as part of a
comprehensive lifelong learning and self-
assessment program, which is mandated
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We focus on Alzheimer's Disease
Neuroimaging Initiative studies
published between 2011 and March
2013 for which structural MRI was a
major outcome measure. Our main goal
was to review key articles offering
insights into progression of AD and the

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relationships of structural MRI measures
to cognition and to other biomarkers in
AD.

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**A Focus on Structural Brain Imaging
in the Alzheimer's ...**

Focus on Neuroimaging: Neurology Self-
Assessment. Espinosa PS, Smith CD
Lippincott, Baltimore, MD 2009; BVMC

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Chapter: Distribution-Based Level Set
Segmentation for Brain Mr Images Page
1 - 10 Liu, J, Chelberg, D, Smith, C, and
Chebrolu, H
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**Dr. Charles Smith, MD - Lexington,
KY | Neurology**

The focus is not only on common
neuroradiological entities such as stroke

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Neurology. "These results suggest that there are potentially two different modes of recovery for ...

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