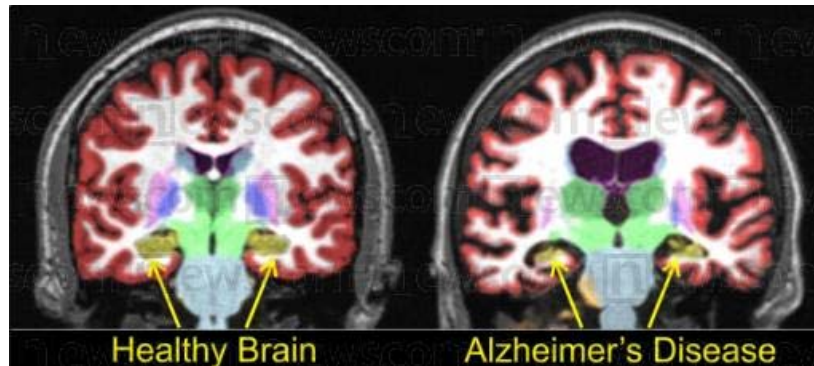


To order 3-D Volumetric Imaging of the Brain, please select :
MRI of the Brain with 3-D Reconstruction:
CPT 70551 MRI of the Brain w/o Contrast
CPT 76377 3-D Rendering with Interpretation and Reporting

3-D Volumetric Imaging of the Brain



Reliably characterizes volumetric changes in the brain structures such as the hippocampus and related atrophy identified with the early stages of Alzheimer's and dementia.

- Provides quantitative information about the extent and progression of atrophy in a patient's brain when evaluating treatment options.

Referring physicians receive a convenient, easy-to-read report, with values that are compared to age-appropriate normative data.

- Patient reports include raw volumes, regional percent of intracranial volume, and percentile of age-appropriate distributions

Aids Neurologists, Gerontologists and other experts treating CNS disorders in monitoring disease processes in individual patients and quantifying changes associated with disease progression.

High-Field and Open Magnetic Resonance Imaging (MRI)
Multi-detector Computed Tomography Imaging (CT)

15725 Pomerado Road, Suite 109
Poway, CA 92064
Tel 858.485.6094
Fax 858.485.6059