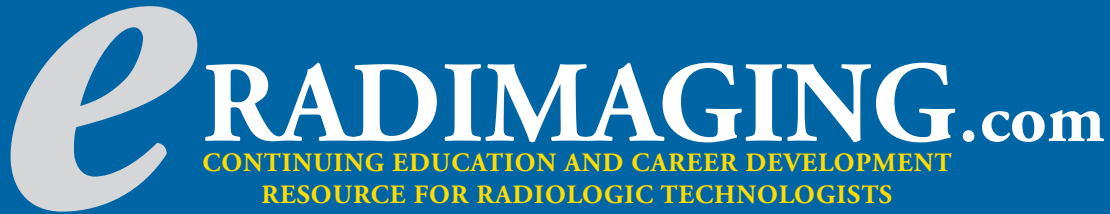


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» **Alzheimer's Disease: Assessment Through Imaging** NEW (1 Credit)

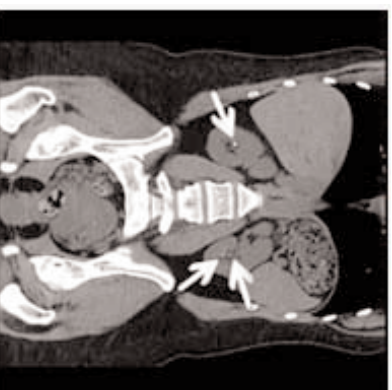
Alzheimer's disease (AD) is the most common form of chronic dementia among older individuals, affecting 60% to 80% of those diagnosed with a dementia disorder. This review discusses the epidemiology, signs and symptoms, and pathophysiology of AD. Assessment through various imaging techniques, such as magnetic resonance imaging, magnetic resonance spectroscopy, positron emission tomography, and single photon emission computed tomography, will be emphasized because early diagnosis and monitoring of treatment effects from new and experimental therapies may hold the key to eventual cure.

» **Holographic Technology for PACS Storage: An Emerging Technology** (1 Credit)

This article presents an overview of holographic storage and retrieval technologies with a focus on its application in picture archiving and communication systems. Administrators, radiologists, and radiologic technologists responsible for strategic growth plans for media storage and retrieval systems need to be informed of key technologies emerging in this sector. Because an exponentially greater amount of data can be stored on 3-dimensional holographic media as opposed to conventional methods that only store data on the surface of the media, holographic storage technologies could someday replace current magnetic, single-layer optical storage modalities.

» **Medical Imaging in Patients with Cystic Fibrosis** (1 Credit)

This article reviews the underlying etiology and pathophysiology of cystic fibrosis (CF), which is the most common autosomal recessive genetic disorder among the Caucasian population. It discusses the various imaging modalities involved in identifying and tracking the pathologic changes caused by CF, including basic modalities, such as radiographs, and newer techniques, such as high-resolution computerized tomography, magnetic resonance imaging, and the latest in what currently remains to be a primarily research-based imaging method, positron emission tomography.



CT scan of a 30-year-old female with kidney stones.

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