



노 지 훈

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Amyloid Imaging in AD

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Amyloid imaging in Alzheimer's disease (AD) is becoming more accessible in the clinical and research settings. In this update, I will highlight recent AD research progress using [11C]-Pittsburgh Compound-B (PIB) and newly launched Fluorine-based amyloid tracers. Clinical and scientific importance of the amyloid imaging and appropriate use of it in the clinical setting will also be discussed.

Key Words: Alzheimer's disease, Amyloid imaging, Biomarker

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