

Right parietal dysfunction/apraxia

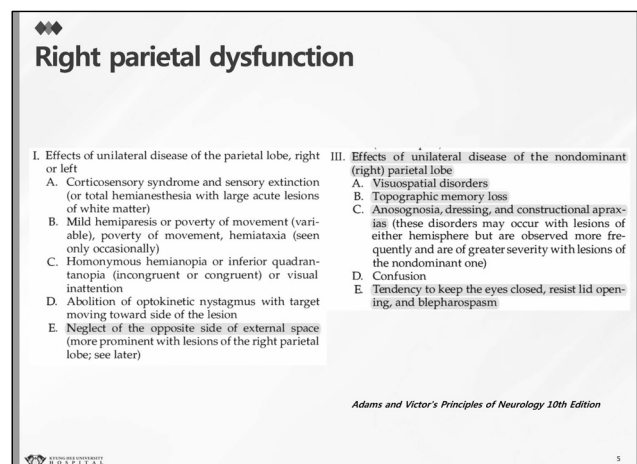
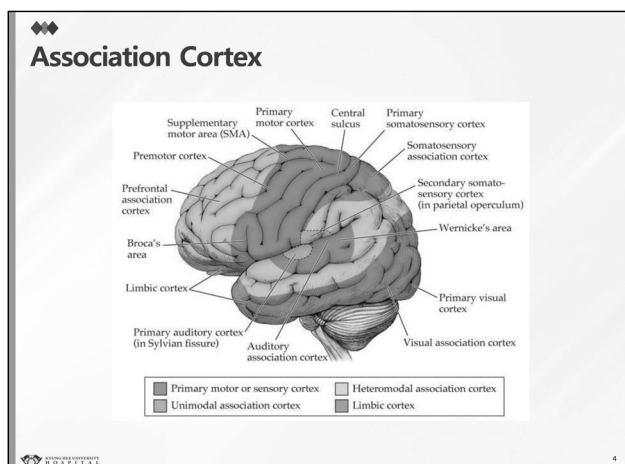
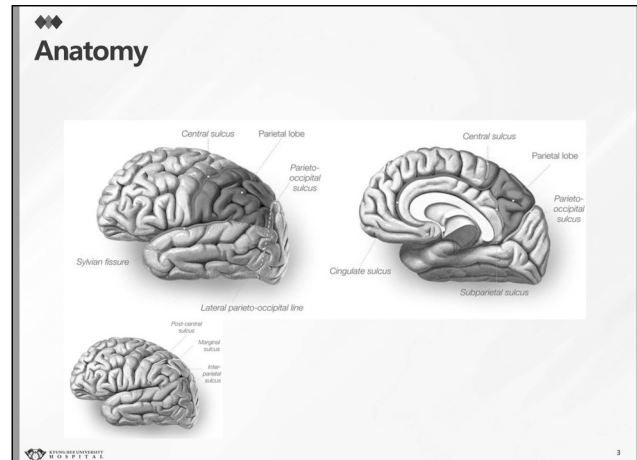
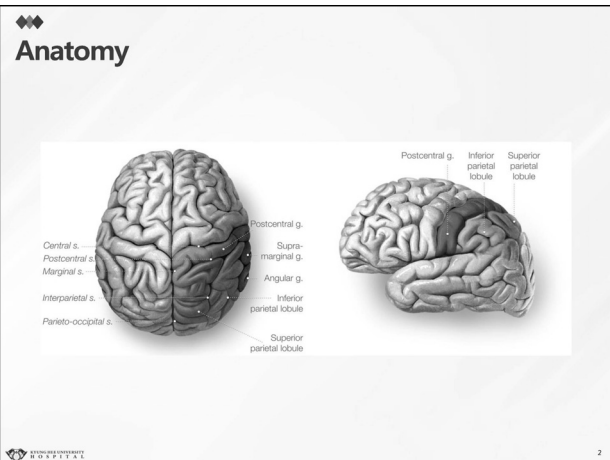


이진산

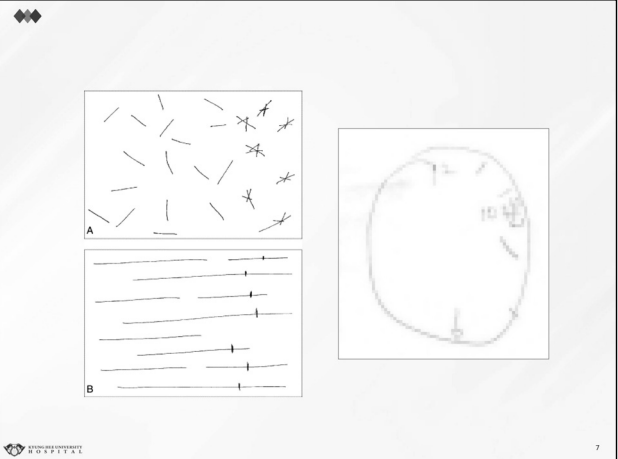
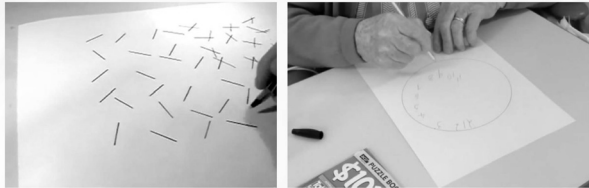
경희대학교병원 신경과

Jin San Lee

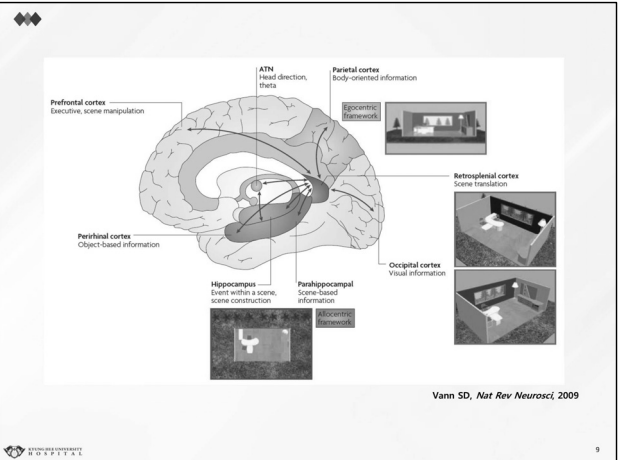
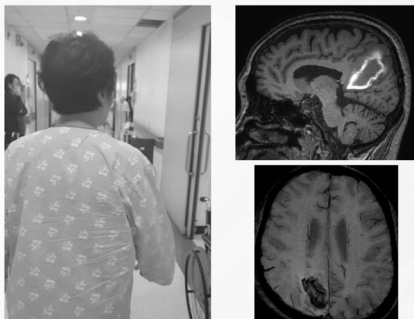
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Hemispatial neglect

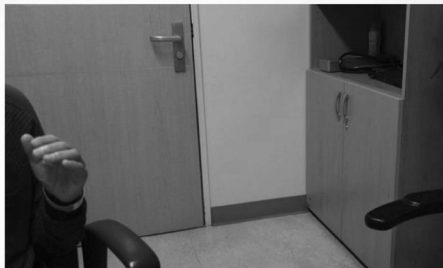


Topographic memory loss

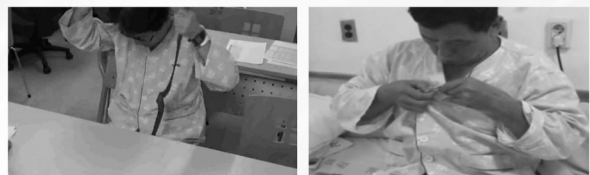


Anosognosia

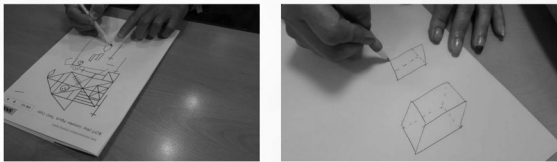
- The term 'anosognosia', using 'anos', disease, is used to describe a group of disorders in which there is an unawareness of a deficit.



Dressing apraxia

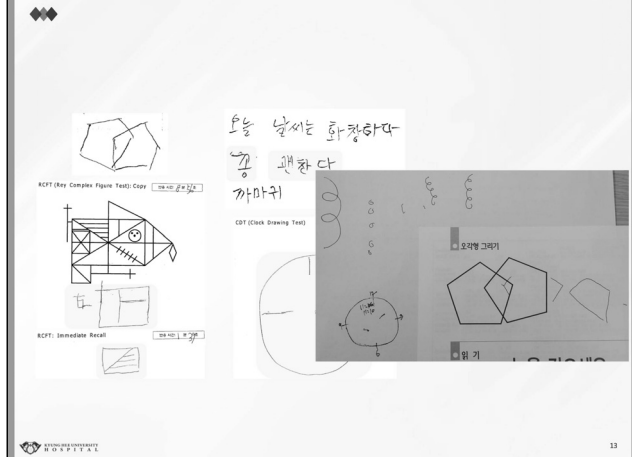


Constructional apraxia



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Eyelid opening apraxia

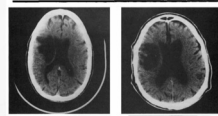


Apraxia of Eyelid Opening Secondary to Right Hemisphere Infarction

James C. Johnston, MD,* Daniel M. Rosenbaum, MD,†
Carmela M. Picone, MD, and James C. Grotta, MD

A variety of eyelid movement abnormalities have been attributed to lesions of the central nervous system. Apraxia of lid movements, and especially of lid opening, has received the least attention. We present 2 cases of lid opening apraxia and propose that this abnormality may be due to right hemisphere dysfunction.

Johnston JC, Rosenbaum DM, Picone CM, Grotta JC. Apraxia of eyelid opening secondary to right hemisphere infarction. *Ann Neurol* 1995;27:622-624.



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Eyelid closure apraxia



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감사합니다

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