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Localization refers to the relationship between the anatomical structures of the brain and their corresponding psychological or behavioral functions. Throughout the history of neuropsychology, there has been considerable debate over how localized mental

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functions truly are. By the mid-20th century, a formidable amount of evidence strongly supported the "modularity hypothesis" that psychological functions such as language and memory reside in specific neuroanatomical areas.

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Examines both traditional and modern approaches to new neuropsychological syndromes of social agnosia, social apraxia, and agnosia of actions, as well as memory disorders, visual disorders, and more An indispensable resource for clinicians and researchers in neuropsychology and neuroscience, this book serves as a solid frame of reference for the localization of clinical neuropsychological symptoms."

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Localization of Clinical Syndromes in Neuropsychology and Neuroscience Tonkonogy J.M., Puente A.E. Publisher: Springer Publishing Company; 1 edition (January 23, 2009), 864 p.Within neuropsychology, localization refers to the relationship between the anatomical structures of the brain and their corresponding psychological or behavioral function.

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Localization of clinical syndromes using DWI: two examples of the "capsular" warning syndrome. Oliveira-Filho J(1), Ay H, Koroshetz WJ, Buonanno FS. Author information: (1)Department of Neurology-Stroke Service, Blake 1291B, Massachusetts General Hospital, Harvard Medical School, 55 Fruit Street, Boston, MA 02114, USA.

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First, we used atrophy network mapping to localize single-subject atrophy maps to an Alzheimer's disease atrophy network across two independent datasets, matching extensive prior literature showing that atrophy in clinical dementia syndromes occurs within syndrome-specific functionally connected brain networks (Seeley et al., 2009; Zhou et al., 2012; Darby et al., 2019).

Network localization of clinical, cognitive, and ...

Network localization of clinical, cognitive, and neuropsychiatric symptoms in Alzheimer's disease. There is both clinical and neuroanatomical variability at the single-subject level in Alzheimer's disease, complicating our understanding of brain-behaviour relationships and making it challenging to develop neuroimaging biomarkers to track disease severity, progression, and response to treatment.

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Staff View: Localization of clinical syndromes in ...

The authors present 2 cases with an otherwise typical CWS in whom a brainstem stroke was detected by diffusion-weighted imaging (DWI). DWI's ability to differentiate between acute and chronic infarcts may assist in more accurate localization of clinical syndromes.

Localization of Clinical Syndromes Using DWI: Two Examples ...

The original description of stroke syndromes followed the

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phenomenologic approach to clinical diagnosis that characterized classical neurology; accurate diagnostic localization of injuries or lesions of the nervous system required clinicians to piece together the different deficits into well-defined, recognizable, and predictable syndromes based on pattern recognition.

Stroke Syndromes And Their Anatomic Localization | MedLink ...

The term leukemia cutis usually refers to a skin infiltration by lymphoid or myeloid malignancy. When tumor cells are identified as myeloid cells, other terms can be found in the literature such as chloroma, myeloid sarcoma, and granulocytic sarcoma, which all signify extramedullary localization of a myelomonocytic malignancy.

Histologic and Immunohistologic Characterization of Skin

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Localization of stroke syndromes Three steps 1.Clinical localization of the site of the lesion. 2.Identifying the vascular territory and the vessel involved. 3.Correlating with the imaging findings. 3. Clinical localization of stroke syndromes Prerequisites 1.Functional anatomy of brain. 2.Blood supply to the different parts of brain. 4.

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