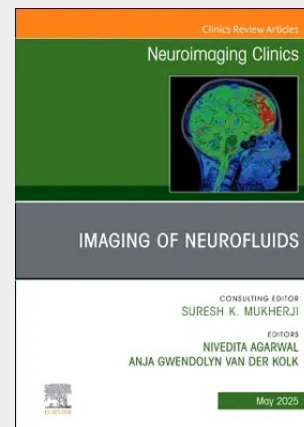


Imaging of Neurofluids, An Issue of Neuroimaging Clinics of North America

In this issue of Neuroimaging Clinics, guest editors Drs. Nivedita Agarwal and Anja van der Kolk bring their considerable expertise to the topic of Imaging of Neurofluids. Top experts discuss key topics in this burgeoning field to create a primer ideal for neuroradiologists and radiologists. Topics include the basics of neurofluids, animal models, gadolinium-based imaging, perfusion-based imaging, diffusion tensor imaging, PET imaging, and specific articles on perivascular spaces, parasagittal dura mater and meningeal lymphatics, amyloid-related imaging abnormalities, and Alzheimer's disease. - Contains 13 relevant, practice-oriented topics including neurofluids: basic anatomy and dynamics; interstitial fluid, extracellular matrix and vessels; imaging neurofluid dynamics: with and without gadolinium; PET imaging of neurofluids; imaging CSF flow; and more - Provides in-depth clinical reviews on imaging of neurofluids, offering actionable insights for clinical practice - Presents the latest information on this timely, focused topic under the leadership of experienced editors in the field. Authors synthesize and distill the latest research and practice guidelines to create clinically significant, topic-based reviews



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