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RADIOLOGY/ACADEMY

Webinar



Series

Enhancing more than the image

25th August 2022 (Thursday)
12.00 - 1.00 pm (Taiwan Time)

Register now

We warmly invite you to join Bayer's webinar on contrast-enhanced MR imaging of the CNS entitled “Enhancing more than the image”.



Better reliability and diagnostic ability in differentiating between glioblastoma and primary CNS lymphoma (PCNSL)

Prof. Seung Hong Choi

Department of Radiology,
Seoul National University Hospital



Key Learnings

- ▶ An accurate differential diagnosis of glioblastoma and PCNSL is crucial because of different therapeutic strategies.
- ▶ AIF_{DSC}-driven DCE parameters showed improved reliability and better diagnostic accuracy than rCBV for differentiating glioblastoma with low rCBV from PCNSL.

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