

Webinar



Series

Enhancing more than the image

Wednesday March 23rd, 2022 | 20:00-21:00 (Taiwan Time)

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Updated perspectives on MRI diagnosis of multiple sclerosis

Prof. Dr. Àlex Rovira

Director of the Section of Neuroradiology
University Hospital Vall d'Hebron
Barcelona, Spain



Visualizing glioma infiltration by the combination of multimodality imaging and artificial intelligence

Prof. Dr. Michael Forsting

Director of Diagnostic & Interventional
Radiology & Neuroradiology
University Duisburg-Essen
Essen, Germany



40 years of MR contrast media - Is there anything new?

Prof. Dr. Hubertus Pietsch

Head of MR & CT Contrast Media Research
Bayer AG
Berlin, Germany

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Key Learnings

- Guidance on use of GBCAs in patients with multiple sclerosis, in particular in detecting acute disease activity to influence patient management.
- Understanding the benefit for visualizing glioma infiltration by combining multimodal imaging and artificial intelligence.
- Insights into Bayer's contrast media research: What are the most important features of Bayer's new MR contrast media?



Introduction

20:00 - 20:05

Prof. Dr. Michael Forsting, Essen, Germany

Updated perspectives on MRI diagnosis of multiple sclerosis

20:05 - 20:20

Prof. Dr. Àlex Rovira, Barcelona, Spain

Visualizing glioma infiltration by the combination of multimodality imaging and artificial intelligence

20:20 - 20:35

Prof. Dr. Michael Forsting, Essen, Germany

40 years of MR contrast media - Is there anything new?

20:35 - 20:50

Prof. Dr. Hubertus Pietsch, Berlin, Germany

Q&A discussion

20:50 - 21:00

All

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