



SATELLITE LUNCH SYMPOSIUM

You are invited!

ECR 2025

Vienna, Austria

Thursday, February 27th

12:30 – 13:30

Room N – ACV level 1

Redefining excellence in contrast-enhanced MRI: the benefits of gadopiclenol (Vueway)

Moderator: Francesco Sardanelli

Faculty

Francesco Sardanelli

Editor-in-Chief, European Radiology Experimental
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Medicine

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General description

Gadopiclenol (Vueway) is a new, highly stable gadolinium-based contrast agent (GBCA) for MRI whose r1 relaxivity is 2-3 times higher than the r1 relaxivity values of other currently available GBCAs. It is approved in the USA and Europe for CNS and body indications at a dose of 0.05 mmol/kg bodyweight which is half that of other purely extracellular fluid GBCAs. This means that patients are exposed to half the amount of gadolinium without loss of diagnostic information, and that half the amount of gadolinium enters the environment. This symposium will focus on the safety of gadopiclenol, on its role in improving environmental sustainability and on the clinical benefits of 0.05 mmol/kg gadopiclenol specifically in MRI of the CNS and abdomen.

**UNLOCKING THE
INVISIBLE**

Safety and sustainability: evaluating the impact of reduced dose gadopiclenol.

Alberto Spinazzi

Gadopiclenol: the advantages of high relaxivity for MR imaging of the CNS.

Simonetta Gerevini

Oncologic imaging: a case view of gadopiclenol across approved indications.

Guenther Schneider

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