

Special Issue

Imaging in Vascular Interventional Radiology

Message from the Guest Editors

This Special Issue of *Tomography* seeks to present original research, technical developments, and comprehensive reviews focused on imaging innovations in VIR. Areas of interest include intraprocedural imaging, dual-energy and photon-counting CT, MRI-guided interventions, image-based navigation, quantitative imaging biomarkers, and improvements in imaging workflows. Submissions addressing radiation dose optimization, simulation-based planning, or integration of artificial intelligence into clinical practice are also encouraged.

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Editor-in-Chief

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