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Special Issue Reprint

Interventional Radiology

Edited by: Fabio Corvino

The Reprint “Interventional Radiology towards Personalized Medicine” brings together a collection of articles highlighting how image-guided procedures are increasingly integrated into precision-based clinical pathways. The Reprint explores the evolving role of interventional radiology in tailoring treatments to individual patient characteristics, improving therapeutic efficacy, limiting complications, and expanding minimally invasive options across a wide range of conditions. The contributions illustrate advances in imaging-based decision making, technological innovation, patient selection, and outcome prediction, offering a comprehensive and current overview of the field. This Reprint provides clinicians, researchers, and trainees with an updated perspective on how interventional radiology contributes to personalized care and how emerging tools such as radiomics and artificial intelligence are shaping future practice.

