

## Special Issue

# Magnetic Resonance Highlights

### Message from the Guest Editor

Magnetic resonance (MR) is an imaging modality with high diagnostic equity, which is also supported by not using ionizing radiation. MR imaging provides a more detailed assessment of structures and a more accurate diagnosis of different pathologies. Additionally, the use of contrast media increases the study of different pathologies by analyzing their enhancement or the absence of it. Technological advances allow unlimited access to diagnosis and the assessment of the patients. Hybrid imaging has been the new challenge in diagnosis and treatment, providing greater benefits in the use of different imaging techniques. MR safety is increasingly important nowadays since it focuses patient care and patients' perceptions and knowledge about this imaging technique. The aims of this Special Issue are to show the potential of this image modality as well as demonstrate its advances and concerns about its use, while always regarding the position of patients in the healthcare system.

### Guest Editor

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