MRI 2028: What to expect in the next decade of MRI

The 50th anniversary of MRI for clinical use will occur in the next decade. Over this time, MRI has remained at the pinnacle of diagnostic imaging, with untold influence over many advances in diagnostic radiology. Yet as we enter an increasingly digital era of medicine, what role will MRI play?

Below, we explore some of the future developments we can expect to influence our understanding on MRI and radiology in general.

**By STEVE HOLLOWAY**

The European Institute for Bio-medical Imaging Research (EIBIR) is a European organisation founded by the European Society of Radiology, which is among leading biomedical imaging research, in Europe and beyond. It promotes innovation, project management and dissemination, and communication services to researchers. The Institute is currently a partner and is involved in the Horizon 2020 project, EIBIR’s core mission, which is to support research projects in the field of biomedical imaging.

EIBIR is currently a partner of the Horizon 2020 project, which is designed to support research projects in the field of biomedical imaging. The project aims to support research projects in the field of biomedical imaging, which is expected to result in improved diagnosis and treatment of several medical conditions. The project is expected to have a major impact on the field of radiology, with the development of new imaging technologies and the improvement of existing ones. The project is also expected to benefit patients by increasing the accuracy and efficiency of medical imaging, which is expected to result in improved diagnosis and treatment of several medical conditions.