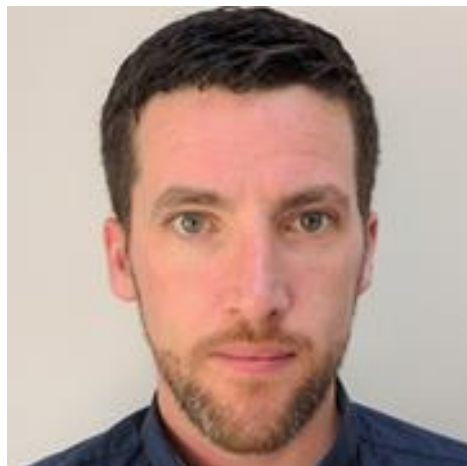




Dr Shane Foley

Ireland

Dr Shane Foley is a diagnostic radiographer by training and currently Associate Professor and the Associate Dean for Graduate Taught Studies in the School of Medicine in University College Dublin, Ireland, where he has been teaching and an active researcher for 19 years. His primary research interests are in radiation dose and optimisation methods especially in Computed Tomography, areas in which he completed his PhD studies in 2013. He has authored over 80 peer reviewed journal articles and 100 conference presentations and currently has a h-index of 25 with over 2000 citations of his research work. He has supervised 10 PhD projects to completion

He is a past president of the Irish Institute of Radiography and Radiation Therapy and served two terms on the Executive Board of the European Federation of Radiographer Societies. He was a member of the European Society of Radiology radiation protection subcommittee (2018-2021) and is presently on the EuroSafe Imaging Paediatric working group and is chair of the EURAMED communications committee. He has also been part of five large inter-disciplinary consortia, which completed research projects for the European Commission, specifically the PiDRL (European diagnostic reference levels for paediatric imaging) BSS Transposition project, the EU-JUST-CT project; the MEDIRAD project and the Euramed Rocc-n-roll project. He is currently the UCD lead for the RHYTHM project which aims to improve the quality and radiation safety for children, adolescents, and young adults, with a particular focus on CT.
