



Wouter van Elmpt

Wouter van Elmpt is program manager of the physics innovation team at Maastricht University. He is specialized in advanced imaging acquisition/analysis and treatment of cancer patients; he is appointed at the Maastricht University as an assistant professor since January 2015. He holds a Master of Science degree in Applied Physics from the Eindhoven University of Technology (The Netherlands) with a specialization in Medical Physics. He obtained his PhD at the Maastricht University (The Netherlands) in 2009 in the field of radiotherapy treatment verification. He published over 150 peer-reviewed publications and more than 200 abstracts/conference presentations and is work package leader and (co-)investigator on several national, company and European Union funded projects. Currently his main focus is the implementation of innovation and research in routine clinical practice by leading an innovation team (6.5 FTE) of different disciplines (e.g. physicist, technicians, software engineers) to advance radiotherapy techniques for patient care.