



Robin Wijsman

Robin Wijsman, MD, PhD, is a consultant radiation-oncologist at the University Medical Center Groningen in the Netherlands. He completed his radiation-oncology training at the Radboud University Medical Center (Nijmegen, The Netherlands) and Radiotherapiegroep (Arnhem, The Netherlands). During this training he also obtained his PhD in a research program evaluating radiotherapy induced toxicity in lung cancer patients.

At the UMCG, he is involved in the standard follow-up protocol for lung cancer patients and the clinical implementation of proton therapy for lung cancer patients, including the development of a national indication protocol for the selection of lung cancer patients for proton radiotherapy. Besides, he is the principal investigator of the SISTER trial, which studies the use of CPAP/BiPAP mechanical ventilation in radiotherapy for lung cancer patients. He is also a member of the CLARIFY study group and a local investigator involved in radiomics research. Currently, he is setting up a clinical trial to evaluate dose escalation for locoregionally advanced stage lung cancer patients using intensity modulated proton radiotherapy.