



Ewoud Schuit

Ewoud Schuit, is an assistant professor in clinical epidemiology, and interim head of the epidemiology methods team at the Julius Center for Health Sciences and Primary Care at the University Medical Center Utrecht. He has extensive expertise and experience in methodological and applied research on the development, validation, updating, reviewing, evaluating, and implementing risk prediction models to enhance risk-based, individualized patient management. He is responsible for the NTCP models used to select patients in the Netherlands that will most likely benefit from proton therapy. With his team and as part of an Horizon 2020 grant, he is currently assessing, developing, and updating methods for the development, validation, and updating of NTCP models. Additionally, he has been involved as an epidemiologist / methodologist in the design, conduct, analysis, and reporting of 10+ randomized clinical trials that assessed effectiveness of healthcare innovations. He is a visiting professor at Vanderbilt University and the University Medical Center Groningen, an affiliated member of Cochrane Netherlands, and a member of the Medical Research Ethics Committee (MREC) NedMec.