



**Bojan Strbac**

Throughout my career, I participated in many development medical physics projects. In the early years of my career, I was actively involved in the development of a quality assurance program for IMRT, and VMAT treatments. Furthermore, I was part of the team for making protocols and developing a Cyberknife stereotactic treatment for liver and lung cancer patients at Hermitage Medical Clinic, Republic of Ireland. In 2018, I commenced my employment at the University of Groningen (UMCG). In the first year, I joined the team for introducing linac-based stereotactic prostate treatment. Currently, I am part of a UMCG thoracic multidisciplinary cluster, with a particular interest in breast cancer proton radiotherapy treatments. Together with other colleagues we developing and improving all aspects of proton radiotherapy treatment for breast cancer patients. The constant improvement of the entire treatment process is a paramount leading force in our work.