

## Short CV



Ignacio Espinoza studied physics and industrial electrical engineering at the Pontifical Catholic University of Chile (PUC) and obtained his PhD in medical physics in 2013 at the Heidelberg University. During his time as a PhD student at the German Cancer Research Center (DKFZ), where he developed his thesis work titled “Computer simulation of the radiation response of hypoxic tumors”, he gained medical physics practical experience at the Heidelberg University Hospital. Since September 2013, he works as Assistant Professor at the Institute of Physics at PUC. As a member of the Medical Physics group, his current work is in the area of Radiobiological Models and Radiation Protection.