



UNIVERSITÀ DEGLI STUDI DI TORINO

I@UNITO – Visiting Scientists

Scientific area	Scientific responsible	Host Department	Type of activity	Start of mobility	Language
Medical Physics	Roberto Cirio	Physics	Hadrontherapy	2017	English
Type of fellowship	Senior (equal or more than 40 years old) 1 month				
Title of the research project	Innovative solutions in radiation therapy with hadrons				
Description of the research project	The research will focus on one or more items that will allow a step forward in the use of hadronic radiation for the cure of cancer.				
Profile Description	The Candidate must have a solid, continuous and long-lasting activity in the development of solutions (hardware and/or software) that allow innovations in the use of hadrons (protons, carbon ions, etc.) for the cure of cancer. Belonging to a Centre that has treated or is treating patients with hadrons will give higher priority to the Candidate.				
Research objectives	Both hardware and software solutions will be investigated and hopefully advance will be made in both fields.				
Website and Contact	roberto.cirio@unito.it				