The Physics of Advanced Radiotherapy Techniques: The role of medical Images
28-31 January 2014, Santiago, Chile
Organized by
Pontificia Universidad Católica de Chile and American Association of Physicists in Medicine (AAPM) International Scientific Exchange Program (ISEP)

DIRECTED TO
Medical Physicists, Radiation Oncologists, Medical technologists, Physics/Engineering students

TOPICS
• Advanced Techniques in Photon Radiotherapy
• Challenges of New Radiotherapy Techniques
• The Role of Imaging in Radiotherapy
• Education and Training
• Clinical Aspects

APPLICATION DEADLINE
• Attendance: November 30th 2013
• Posters: November 15th 2013

AAPM FACULTY
• M Ester Brandan, UNAM, Mexico
• Joseph Deasy, Memorial Sloan Kettering Cancer Center, USA
• Doracy Fontenla, Memorial Sloan Kettering Cancer Center, USA
• Robert Jeraj, Winconsin Institute for Medical Research, USA
• Daniel Low, Radiation Oncology UCLA, USA
• Darío Sanz, Instituto Balseiro, Argentina
• Timothy Solberg, The Perelman Center for Advanced Medicine, USA

Contact Information: workshop.aapm.puc@gmail.com
Sponsored by ISEP_AAPM, Vicerrectoria de Investigación-Puc, Electa and IOPMP.
Supported by: SOCHIRA