

Workshop on Implementation of Proton Therapy in Portugal

Campus Tecnológico e Nuclear, Instituto Superior Técnico, 5 - 6 November 2018

Session 1 – Opening, Portuguese Context (5 November, 09h00-11h00)

09h00 – 09h30	Opening
09h30 – 10h15	Cancer in Portugal (Nuno Miranda, Filomena Santos)
10h15 – 11h00	The ICNAS Cyclotron Experience (Antero Abrunhosa, Francisco Alves)
11h00 – 11h30	Coffee break

Session 2 – International Experience (5 November, 11h30-13h00; 14h15-15h00)

11h30 – 12h15	Establishing a National Proton Facility in Denmark (Morten Høyer)
12h15 – 13h00	The Progression and Perspectives Upon 28 Years of Particle Therapy Projects and Treatments in France (Jacques Balosso)
13h00 – 14h15	Lunch break
14h15 – 15h00	A Physicist's Perspective of Proton Therapy (João Seco)

Session 3 – Modus Operandi (5 November, 15h00-17h00)

15h00 – 15h30	Proton Therapy, Education and Research for Portugal (Gaspar Barreira)
15h30 – 16h00	Coffee break
16h00 – 17h00	Round Table: From Photons to Protons (Moderator: João Oliveira)

Session 4 – Meeting of Portuguese Experts in Proton Therapy (6 November, 09h00-15h30)

09h00 – 09h30	Who and Where are the Portuguese Experts (Luís Peralta)
09h30 – 11h00	Contributions from Bruno Lavajo, Vânia Baptista, Isabel Almeida
11h00 – 11h30	Coffee break
11h30 – 13h00	Contributions from Marco Pinto, Ana Lourenço, Sara Rosas
13h00 – 14h30	Lunch break
14h30 – 15h30	Contributions from Marta Dias, Paulo Martins
15h30 – 16h00	Coffee break

Session 5 – Next steps, Closing (6 November, 16h00-17h00)

16h00 – 16h30	Education and training of radio-oncologists (António Mota)
16h30 – 17h00	Education and training of medical-physicists (Teresa Peña)
17h00	Closing

Organized by the Working Group created by the Despacho n.º 9015/2017 of the Ministers of Science, Higher Education and Technology and of Health, with support of the International Atomic Energy Agency.