

CERN-hosted Workshop on Design Characteristics of a Novel Linear Accelerator for Challenging Environments - Improving global access to radiation therapy

Monday 7 November 2016

III. Unique Partnerships to Improve Radiation Oncology in Low- and Middle-Income Countries: Moderator: Manjit

Dosanjh - 31/3-004 - IT Amphitheatre (08:45 - 09:50)

time	[id] title	presenter
08:50	[4] III. A. Summary of findings of the Global Task Force for Radiation Control Cancer (GTFRCC)	GOSPODAROWICZ, Mary
09:05	[18] III. B. Balancing Equity and Advancement in Radiotherapy: How Economics Can Help Solve Global Health Challenges	RODIN, Danielle
09:20	[41] III. C. Cobalt-60 and Cancer Treatment: the NNSA Radiological Security Mission	HOLT, Katherine
09:35	[19] III. D. Treatment not Terror: Improving Cancer Treatment while Reducing Security Risks	POMPER, Miles