



# International Conference on Advances in Radiation Oncology #ICARO2

## Wednesday, 21 June 2017

### Session 10b - Small field dosimetry (09:00 - 10:30)

-Conveners: Jan Seuntjens; Karen Christaki

time	[id] title	presenter
09:00	[363] Brief summary of IAEA/AAPM small field Code of Practice	Prof. HUQ, M. Saiful
09:30	[144] Initial experiences in testing: the IAEA/AAPM code of practice on small field dosimetry	LECHNER, Wolfgang
09:40	[84] Application of output correction factors for three small beam radiation detectors: comparison of results for a TrueBeam Stx linac	LARRAGA-GUTIERREZ, Jose Manuel
09:50	[301] Application of the PTW microDiamond in small field dosimetry on different accelerators: Comparative measurements and Monte Carlo calculations	PIMPINELLA, Maria
10:00	[296] Monte Carlo calculated correction factors for nine detectors in Leksell Gamma Knife Perfexion unit	MIRZAKHANIAN, Lalageh
10:10	[86] Influence of detector specific correction factors in dose distributions for small photon beams	GARCIA-GARDUÑO, Olivia Amanda
10:20	[45] Nationwide audit of small fields output calculations in Poland	BULSKI, Wojciech