

IAEA International Symposium "Standards, Applications and QA in Medical Radiation Dosimetry (IDOS)"

Vienna, 9-12 November 2010

Time	Event	MONDAY 8	TUESDAY 9	WEDNESDAY 10	THURSDAY 11	FRIDAY 12
08:00 - 08:50	Courses		Registration (Gate 1)	Nuclear Medicine: Formalism for Internal Dosimetry (Press room)	Diagnostic Imaging: Clinical Dosimetry in Paediatric Imaging (Press room)	Brachytherapy: Beyond TG-43 to Improve Brachytherapy Dosimetry (Press room)
09:00 - 10:30	Sessions		09:30 - 10:30 Opening Session (M1)	Reference Dosimetry and Comparisons in External Beam Radiotherapy I (M1)	Internal Dosimetry: Computational Phantoms and Radiobiological Modelling (Press room)	Reference Dosimetry and Comparisons in Brachytherapy (M1)
10:30 - 11:00	Break		Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00 - 12:30	Sessions		Radiation Measurement Standards for Imaging and Therapy I (M1)	Small and Non-Standard Fields (M1)	Internal Dosimetry: Patient Specific Methods (Press room)	Clinical Dosimetry in X ray Imaging I (Press room)
12:30 - 14:00	Break		Lunch Break	Lunch Break	Lunch Break	Lunch Break
14:00 - 15:00	Round Tables		When Dosimetry Goes Wrong in Therapy and Imaging (M1)	Dosimetry Challenges Associated with New Technology (M1)	Education and Training for Radiation Dosimetry (M1)	Radiation Protection Dosimetry (M1)
15:00 - 15:30	Poster Highlights		Rad. Meas. Stnds for Imag. & Ther./Ref. Dosimetry & Comp. in Ext. Beam RT (M1)	Clinical Dosimetry in X ray Imaging (Press room)	External Quality Audits in Radiotherapy (M1)	Reference Dosimetry and Comparisons in Brachytherapy/Clinical Dosimetry in Radiotherapy (M1)
15:30 - 16:00	Break		Coffee Break	Coffee Break	Coffee Break	Coffee Break
16:00 - 17:30	Sessions	16:00-18:00 Registration (Gate 1)	Radiation Measurement Standards for Imaging and Therapy II (M1)	External Quality Audits in Radiotherapy (M1)	Poster Viewing	15:30-17:00 Concluding Session (M1)
17:30 - 19:30			Welcome Reception			

Posters:	Location: A-C Building (Ground floor)	B Building (Ground floor)	M Building (1st floor)	M Building (2nd floor)
Topics:	-External Quality Audits	-Ref. Dosimetry and Comp. in Brachytherapy -Clinical Dosimetry in Radiotherapy -Radiation Protection Dosimetry	-Clinical Dosimetry in X ray Imaging -Int. Dos. for Diagnostic and Therapeutic NM	-Radiation Measurement Standards for Imaging and Therapy -Reference Dosimetry & Comparisons in External Beam Radiotherapy