

IM 2022 & NEUDOS 14

Monday (25th April 2022)	Tuesday (26th April 2022)		Wednesday (27th April 2022)	Thursday (28th April 2022)	Friday (29th April 2022)
IM 2022 & NEUDOS 14	IM 2022	NEUDOS 14	IM 2022 & NEUDOS 14	IM 2022 & NEUDOS 14	IM 2022 & NEUDOS 14
Registration					
Welcome	Session 5: Operational Quantities and Standardization for External Radiation (09:00 - 10:30)	Session 5: EURADOS (Neutrons and ions dosimetry in medicine) (09:00 - 10:30)	Session 9: Neutrons and ions in medicine (dosimetry for proton, ion radiotherapy, radiotherapy, patient dosimetry) (09:00 - 10:30)	Session 11: New developments in external photon dosimetry (09:00 - 10:30):	Session 14: Dosimetry in space applications including aircrew (09:00 - 10:20)
Keynote Lecture					
Session 1: International and European standards and recommendations (09:50 - 10:30)					
Coffee break (10:40 - 11:10)	Coffee break (10:30 - 11:00)		Coffee break (10:30 - 11:00)	Coffee break (10:30 - 11:00)	Coffee break (10:30 - 11:00)
Session 2 : Micro- and nano-dosimetry 1 (11:00 - 13:00)	Session 6: Intercomparisons and Standardization (11:00 - 13:00)	Session 6: New Developments in medicine (including dosimetry for patient dosimetry in radiotherapy and protontherapy) (11:00 - 13:00)	Session 10: Individual Monitoring and Dose Assessment at workplaces (11:00 - 13:00)	Session 12: New developments in neutron dosimetry including instrumentation and techniques (11:00 - 13:00)	Session 15: Emergency exposure situations including retrospective dosimetry and Radon Exposure (11:00 - 12:50)
Lunch break (13:00 - 14:00)	Lunch break (13:00 - 14:00)		Lunch break (13:00 - 14:00)	Lunch break (13:00 - 14:00)	Lunch break (13:00 - 14:00)
Session 3 : Individual Monitoring in Medical Applications (14:00 - 15:30)	Session 7: Individual monitoring services, quality assurance, type testing, calibration facilities (14:00 - 15:30)	Session 7: Micro- and Nano-dosimetry 2 (14:00 - 15:30)	Poster session 1 (14:00 - 15:30)	Session 13: New developments in internal dosimetry (14:00 - 15:30)	
Coffee break (15:30 - 16:00)	Coffee break (15:30 - 16:00)		Coffee break (15:30 - 16:00)	Coffee break (15:30 - 16:00)	
Session 4: Physics-biology interface (16:00 - 17:30)	Session 8: Computational Dosimetry and Phantoms in individual Monitoring (16:00 - 17:30)	Session 8: Neutrons in medicine: BNCT (16:00 - 17:30)		Poster session 2 (16:00 - 17:30)	
Welcome Reception			Excursions	Conference dinner	
					Closing Ceremony