

Radiation Protection Pavilion at **CIRSE 2016**



CAN YOU HANDLE THE RISK?

Mini-Talks in the Pavilion – Programme

Saturday September 10	12:30 – 13:00	RPP Opening Ceremony 2016	<i>W. Jaschke (Innsbruck/AT)</i>
	13:00 – 13:15	Why not just cardiologists should be worried about head protection (MAVIG)	<i>A.-L. Uhlitz (Munich/DE) J. Nawrock (Munich/DE)</i>
	14:00 – 14:15	Radiation safety: is my cath lab doing enough?	<i>E. Vano (Madrid/ES) G. Bartal (Kfar Saba/IL)</i>
	14:15 – 14:30	Upcoming ICRP document on staff radiation protection for interventional radiology	<i>E. Vano (Madrid/ES)</i>
	16:00 – 16:15	Key influencing factors to reduce the entrance skin dose (ZIEHM IMAGING)	<i>G. Stelzer (Nuremberg/DE)</i>
Sunday September 11	11:00 – 11:15	There is more than meets the eye (MDT)	<i>D. Janssen (Hilvarenbeek/NL)</i>
	11:15 – 11:30	Last Image Hold (LIH) to reduce patient and occupational exposure: control of interventional procedures without radiographs or DSA series	<i>R.W. Loose (Nuremberg/DE)</i>
	12:30 – 12:45	Improving patient follow-up in interventional radiology (GE HEALTHCARE)	<i>F. Gardavaud (Paris/FR)</i>
	12:45 – 13:00	DICOM tools help to manage patient radiation exposure (Mini refresher course series)	<i>A. Trianni (Udine/IT)</i>
	13:00 – 13:15	Through the looking glass: Improving radiation safety in the interventional suite through room design, workflow and protection verification (AMRAY)	<i>P. Gilligan (Dublin/IE)</i>
	14:00 – 14:15	Managing radiation metrics with Radimetrics (BAYER)	<i>H. Haubenreisser (Mannheim/DE)</i>
	14:15 – 14:30	Pre-procedural patient-specific simulation of endovascular interventions reduces patient and personnel radiation exposure (3D SYSTEMS)	<i>G. Bartal (Kfar Saba/IL)</i>
	16:00 – 16:15	Radiation-related illnesses in the cath lab (RADPAD)	<i>E. Radtke (Kansas City, KS/US)</i>

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Monday September 12	11:00 – 11:15	Radiation protection culture in an interventional radiology department: new trend or urgent need?	<i>E.P. Efstathopoulos (Athens/GR)</i>
	11:15 – 11:30	IR dose optimization by combining patient and staff dose in context (PHILIPS HEALTHCARE)	<i>A.-M. Karmann-Sailer (Stanford, CA/USA)</i>
	12:30 – 12:45	Are our microspheres too hot to handle? (BTG)	<i>H. Sirges (UK) / H. Hill (UK)</i>
	12:45 – 13:00	The importance of dosimetry in paediatric interventional cardiology and radiology	<i>A. Ploussi (Athens/GR)</i>
	13:00 – 13:15	Research in radiation protection: a review	<i>D. Vorwerk (Ingolstadt /DE)</i>
	14:00 – 14:15	Improving the use of radiation through simulation (ESPRIMED)	<i>J. Coulot (Villejuif/FR) C. Van Ngoc Ty (Villejuif/FR)</i>
	14:15 – 14:30	Protection of pregnant or potentially pregnant workers in interventional radiology (Mini refresher course series)	<i>A. Trianni (Udine/IT)</i>
	16:00 – 16:15	New dialysis access angioplasty balloon catheter with direct contrast injection modality significantly reduces personnel radiation exposure	<i>G. Bartal (Kfar Saba/IL)</i>
Tuesday September 13	11:00 – 11:15	IEC standards on personal radiation protection, friend or foe? (AMRAY)	<i>D.G. Remírez (Madrid/ES)</i>
	11:15 – 11:30	Reducing patient and staff exposure by optimising fluoroscopy-guided interventional procedures	<i>G. Paulo (Coimbra/PT)</i>
	11:30 – 11:40	EuroSafe Imaging - the European Society of Radiology's multi-stakeholder alliance to support and strengthen medical radiation protection across Europe	<i>G. Paulo (Coimbra/PT)</i>
	14:00 – 14:15	Robotic catheter assistance: the relationship to radiation exposure (HANSEN MEDICAL)	<i>B. Katzen (Miami/USA)</i>
	14:15 – 14:30	The invisible impact: can simulation really help with radiation protection training and proficiency? (MENTICE)	<i>L. Lönn (Copenhagen/DK) D. Steffel (Gothenburg/SE)</i>