

Salutation	First Name	Last Name	City	Country	Presentation Title	Session Title	What is your role(s) in this CME/CPD: (check all that apply)					Relationship with commercial interest		Presenting or referencing therapeutic product	
							Scientific/Education Planning Committee	Poster/Oral Presenter	Board of Directors	Committee (CME, Research, other)	Session Moderator/Chair/Coordinator	Other (please specify)	Type of Relation	Company	Therapeutic product
Dr.	Alexandra	Bourgoin	Braunschweig	Germany		FLASH Modalities: Progress on the R&D Platform FLASHlab@PITZ		Poster/Oral Presenter							
Dr.	Alexandra	Bourgoin	Braunschweig	Germany	INVESTIGATION OF PLASTIC MATERIAL PROPERTIES	FLASH Modalities: QA and Dosimetry - (E-Poster presentations)		Poster/Oral Presenter							
Dr.	Alexandra	Bourgoin	Braunschweig	Germany	HEAT CORRECTION FACTOR OF THE PTB WATER	FLASH Modalities: QA and Dosimetry (Part II) - (Oral presentations)		Poster/Oral Presenter							
Dr.	Anastasia	Velalopoulou	Philadelphia	United States of America		FLASH Mechanisms: Lipids Peroxidation in Liposomes after FLASH and CONV irradiation		Poster/Oral Presenter							
Dr.	Anastasia	Velalopoulou	Philadelphia	United States of America	A TRANSCRIPTOMIC ATLAS OF THE MOUSE SKIN	FLASH Mechanisms : in Vivo (Part II) - (Oral Presentation)		Poster/Oral Presenter							
Dr.	Andreas	Schüller	Braunschweig	Germany	ACHIEVEMENTS OF THE JOINT RESEARCH PROJECT	FLASH in Pre-Clinical and Clinical Settings - QA and Dosimetry - (Oral presentations)	Scientific/Education Planning Committee	Poster/Oral Presenter			Session Moderator/Chair/Coordinator				
Dr.	Andreas	Schüller	Braunschweig	Germany		Invited Speaker Photo and Bio	Scientific/Education Planning Committee	Poster/Oral Presenter			Session Moderator/Chair/Coordinator				
Dr.	Annali	Bertho	Orsay	France		FLASH in Pre-Clinical and Clinical Settings Track: Clinical Development of FLASH-RT with Boosters		Poster/Oral Presenter							
Dr.	Annali	Bertho	Orsay	France	RADIOPATHOLOGICAL ASPECTS OF PULMONARY	Spatial Fractionation (SFRT) - (Oral presentations)		Poster/Oral Presenter							
Dr.	Anthony	Mascia	Cincinnati	United States of America		FLASH Mechanisms: FLASH-RT Benefit for the Treatment of Pediatric Brain Tumors					Committee (CME, Research, other)				FDA IDE FLASH enabled ProBeam
Dr.	Anthony	Mascia	Cincinnati	United States of America		Invited Speaker Photo and Bio					Committee (CME, Research, other)				FDA IDE FLASH enabled ProBeam
Dr.	Anthony	Mascia	Cincinnati	United States of America	Flash physics and pre-clinical research	Plenary Industry Symposium (Not Included in The Main Event CME/CPD Credit)					Committee (CME, Research, other)				FDA IDE FLASH enabled ProBeam
Mr.	Austin	Sloop	Hanover	United States of America	TEMPORAL STABILITY INVESTIGATIONS OF TWO	FLASH Modalities: Facilities and Radiation Protection - (Oral presentations)		Poster/Oral Presenter							
Mr.	Aymeric	Almeida	Epalinges	Switzerland		Late-Breaking Abstracts - (Oral presentations)		Poster/Oral Presenter							
Mr.	Aymeric	Almeida	Epalinges	Switzerland	RADIATION-INDUCED IMMUNE RESPONSE IN	FLASH Mechanisms : in Vivo (Part I) - (Oral presentations)		Poster/Oral Presenter							
Ms.	Bethany	Rothwell	Manchester	United Kingdom		FLASH Modalities : Facilities, Radiation Protection and New Horizons - (E-Poster presentations)		Poster/Oral Presenter							
Ms.	Bethany	Rothwell	Manchester	United Kingdom	OXYGEN DEPLETION FOR FLASH: KEY	FLASH Modalities: Mathematical models and Physical Chemistry - (E-Poster presentations)		Poster/Oral Presenter							
Ms.	Bethany	Rothwell	Manchester	United Kingdom	FOR	Debate: Is Oxygen the Primary Determinant in the FLASH Effect?		Poster/Oral Presenter							
Dr.	Billy W.	Loo	Stanford	United States of America		FLASH Modalities: New Horizons - (Oral presentations)	Scientific/Education Planning Committee	Poster/Oral Presenter			Committee (CME, Research, other)				
Dr.	Billy W.	Loo	Stanford	United States of America		Invited Speaker Photo and Bio	Scientific/Education Planning Committee	Poster/Oral Presenter			Committee (CME, Research, other)				
Dr.	Billy W.	Loo	Stanford	United States of America	Photons	Balloon Debate: What Has the Best Long-Term Potential for Flash for Clinical Application?	Scientific/Education Planning Committee	Poster/Oral Presenter			Committee (CME, Research, other)				
Dr.	Brian	Pogue	Madison	United States of America		FLASH in Pre-Clinical and Clinical Settings Track TPS - (Oral presentations)		Poster/Oral Presenter							
Dr.	Brian	Pogue	Madison	United States of America	Current Knowledge in FLASH Mechanisms from	FLASH Teaching Lecture Current Knowledge in FLASH Mechanisms from the Physics, Chemistry and Biology		Poster/Oral Presenter							
Mr.	Cameron	Robertson	Oxford	United Kingdom	VNCE GATORID: A NOVEL CONCEPT AND BEAM	FLASH Modalities: New Horizons - (Oral presentations)		Poster/Oral Presenter							
Dr.	Carles	Gomà	Barcelona	Spain		Invited Speaker Photo and Bio					Committee (CME, Research, other)				
Dr.	Celeste	Fleta	Barcelona	Spain	SILICON CARBIDE DIODES FOR ULTRA-HIGH DOSE	Late-Breaking Abstracts Part II - (Oral presentations)		Poster/Oral Presenter							
Mr.	Chanil	Jeon	Seoul	Korea, Republic of	FLASH DOSE RATE CALCULATION BASED ON	FLASH Modalities : QA and Dosimetry (Part I) - (Oral presentations)		Poster/Oral Presenter							
Dr.	Charles	Limoli	Irvine	United States of America	NEUROLOGICAL MECHANISMS OF	FLASH Mechanisms: In Vitro and In Vivo - (Oral presentations)	Scientific/Education Planning Committee	Poster/Oral Presenter			Session Moderator/Chair/Coordinator	Consultant/Advisory Board	IBA		
Dr.	Charles	Limoli	Irvine	United States of America		Invited Speaker Photo and Bio	Scientific/Education Planning Committee	Poster/Oral Presenter			Session Moderator/Chair/Coordinator	Consultant/Advisory Board	IBA		
Dr.	Charles	Limoli	Irvine	United States of America	AGAINST	Debate: Is Oxygen the Primary Determinant in the FLASH Effect?	Scientific/Education Planning Committee	Poster/Oral Presenter			Session Moderator/Chair/Coordinator	Consultant/Advisory Board	IBA		
Dr.	Charles	Fouillade	Orsay	France		FLASH Teaching Lecture How to Investigate Normal Tissue Damages After Irradiation?	Scientific/Education Planning Committee					Funded Research	Varian		
Dr.	Charles	Fouillade	Orsay	France		Invited Speaker Photo and Bio	Scientific/Education Planning Committee					Funded Research	Varian		
Prof.	Cheng-Shie	Wuu	New York	United States of America	3D DOSIMETRY FOR ELECTRON FLASH	FLASH in Pre-Clinical and Clinical Settings : QA and Dosimetry - (Oral presentations)		Poster/Oral Presenter				Ownership/Equity Position	Professor Adamovics is the owner of Heuris Inc, manufacture of Presage phantom		
Ms.	Christina	Stengl	Heidelberg	Germany		FLASH Teaching Lecture How to Investigate Normal Tissue Damages After Irradiation?		Poster/Oral Presenter							
Ms.	Christina	Stengl	Heidelberg	Germany	DEVELOPMENT OF A MINI-BEAM COLLIMATOR WITH	Spatial Fractionation (SFRT) - (Oral presentations)		Poster/Oral Presenter							
Dr.	Christophe	Thiebaut	Palaiseau	France	PEPITES : A NEW TRANSPARENT PROFILER	FLASH Modalities: Facilities and Radiation Protection - (Oral presentations)		Poster/Oral Presenter							
Mr	Claude	Bailat	Lausanne	Switzerland		FLASH Modalities: FLASH Metrology					Session Moderator/Chair/Coordinator				

Mr	Claude	Ballat	Lausanne	Switzerland		FLASH Modalities : Facilities, Radiation Protection and New Horizons - (E-Poster presentations)						Session Moderator/Chair/Coordinator					
Mr	Claude	Ballat	Lausanne	Switzerland	Committee	Invited Speaker Photo and Bio						Session Moderator/Chair/Coordinator					
Dr.	Claus	Schmitzer	Wr.Neustadt	Austria	Committee	Invited Speaker Photo and Bio						Scientific/Education Planning Committee					
Dr.	Constantinos	Koumenis	Philadelphia	United States of America		FLASH in Pre-Clinical and Clinical Settings: Flash in the Clinic - (Oral presentations)						Scientific/Education Planning Committee		Funded Research			IBA
Dr.	Constantinos	Koumenis	Philadelphia	United States of America	Preclinical Studies with Proton FLASH in Mice and Committee	FLASH in Pre-Clinical and Clinical Settings						Scientific/Education Planning Committee		Funded Research			IBA
Dr.	Constantinos	Koumenis	Philadelphia	United States of America	Committee	Invited Speaker Photo and Bio						Scientific/Education Planning Committee		Funded Research			IBA
Dr.	Cullen	Taniguchi	Houston	United States of America		FLASH Mechanisms: In Vitro and In Vivo (Oral presentations)						Poster/Oral Presenter					
Dr.	Cullen	Taniguchi	Houston	United States of America	COMPARATIVE NORMAL TISSUE SPARING BETWEEN	FLASH Mechanisms : In Vivo (Part I) - (Oral presentations)						Poster/Oral Presenter					
Prof.	Damien	Weber	Villigen PSI	Switzerland		FLASH Mechanisms: FLASH-RT Benefit for the Treatment of Pediatric Brain Tumors						Session Moderator/Chair/Coordinator	invited speaker				
Prof.	Damien	Weber	Villigen PSI	Switzerland	Clinical Development of FLASH-RT with Protons	FLASH in Pre-Clinical and Clinical Settings Track: Clinical Development of FLASH-RT with Protons						Session Moderator/Chair/Coordinator	invited speaker				
Dr.	Daniel	Sforza	Washington	United States of America	X-RAY FLASH SPARING OF RADIATION SKIN INJURY	FLASH Mechanisms : In Vivo (Part II) - (Oral Presentation)						Poster/Oral Presenter					
Dr.	Daniel	Sforza	Washington	United States of America	THE INDUCTION OF DNA DAMAGE IN PLASMID DNA	FLASH Modalities: Mathematical models and Physical Chemistry - (E-Poster presentations)						Poster/Oral Presenter					
Mrs.	Dehuan	Xie	Guangzhou	China	ULTRA-HIGH DOSE RATE ELECTRON FLASH	FLASH Mechanisms: In Vitro and Modelling - (Oral presentations)						Poster/Oral Presenter					
Dr.	Devin	Miles	Baltimore	United States of America	A PRECLINICAL STUDY OF NORMAL TISSUE SPARING	FLASH Mechanisms: In Vivo (Part III) - (Oral presentations)						Poster/Oral Presenter					
Ms.	Eleni	Kanouta	Aarhus N	Denmark	INSTANTANEOUS DOSE RATE MEASUREMENTS	FLASH Modalities: QA and Dosimetry (Part II) - (Oral presentations)						Poster/Oral Presenter		Funded Research			Varian
Ms	Elise	Konradsson	Lund	Sweden		FLASH in Pre-clinical and Clinical Settings: FLASH-RT with Short and Mid-Term Repopulation						Poster/Oral Presenter					The ElectronRT application has not yet been cleared by the US FDA for clinical use
Ms	Elise	Konradsson	Lund	Sweden	IMPROVED DOSE DISTRIBUTION FOR FLASH-RT	FLASH in Pre-Clinical and Clinical Settings Track: TPS - (Oral presentations)						Poster/Oral Presenter					The ElectronRT application has not yet been cleared by the US FDA for clinical use
Dr.	Elke	Beyreuther	Dresden	Germany		Proton Beam and Heavy Ions: NEW HORIZONS (E-Poster Presentations)	Scientific/Education Planning Committee					Poster/Oral Presenter	Session Moderator/Chair/Coordinator				
Dr.	Elke	Beyreuther	Dresden	Germany		FLASH in Pre-Clinical and Clinical Settings - Validating FLASH Radiotherapy by Treating Dogs with Spontaneous Cancer	Scientific/Education Planning Committee					Poster/Oral Presenter	Session Moderator/Chair/Coordinator				
Dr.	Elke	Beyreuther	Dresden	Germany		Balloon Debate: What Has the Best Long-Term Potential for Flash for Clinical Application?	Scientific/Education Planning Committee					Poster/Oral Presenter	Session Moderator/Chair/Coordinator				
Dr.	Elke	Beyreuther	Dresden	Germany		Proton Beam and Heavy Ions: NEW HORIZONS (E-Poster Presentations)	Scientific/Education Planning Committee					Poster/Oral Presenter	Session Moderator/Chair/Coordinator				
Dr.	Elke	Beyreuther	Dresden	Germany	SYSTEMATIC PROTON FLASH EXPERIMENTS WITH	FLASH Mechanisms: In Vitro and In Vivo (E-Poster Presentations)	Scientific/Education Planning Committee					Poster/Oral Presenter	Session Moderator/Chair/Coordinator				
Dr.	Elke	Beyreuther	Dresden	Germany	Unique Proton and Electron Flash Experiment Platform	FLASH Modalities: Unique Proton and Electron Flash Experiment Platform for Preclinical Studies	Scientific/Education Planning Committee					Poster/Oral Presenter	Session Moderator/Chair/Coordinator				
Dr.	Elke	Beyreuther	Dresden	Germany	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee					Poster/Oral Presenter	Session Moderator/Chair/Coordinator				
Dr.	Elke	Beyreuther	Dresden	Germany	The Need for a Research Room in a Proton Therapy	The Need for a Research Room in a Proton Therapy Centre	Scientific/Education Planning Committee					Poster/Oral Presenter	Session Moderator/Chair/Coordinator				
Ms.	Ellis	Lazenby	Nashville	United States of America	GATE FUNCTIONAL TOXICITY AFTER PROTON	FLASH Mechanisms: In Vitro and In Vivo (Oral presentations)						Poster/Oral Presenter					
Dr.	Emil	Schueler	Houston	United States of America	STUDYING THE ROLE OF IN VIVO OXYGEN LEVELS TO	FLASH Mechanisms: In Vivo (Part III) - (Oral presentations)						Poster/Oral Presenter					
Dr.	Emil	Schueler	Houston	United States of America	DUAL BEAM CURRENT TRANSFORMER DESIGN	E-POSTER VIEWING						Poster/Oral Presenter					
Dr.	Emil	Schueler	Houston	United States of America	Translating the Flash Effect to the Clinic	Meet The Expert Session 02 (Not included in The Main Event CME/CPD Credit)						Poster/Oral Presenter					
Dr.	Emma	Snively	Menlo Park	United States of America		FLASH Modalities: Facilities and Radiation Protection - (Oral presentations)						Poster/Oral Presenter					
Dr.	Emma	Snively	Menlo Park	United States of America	ADVANCED ACCELERATOR CONCEPTS FOR FLASH	FLASH Modalities : Facilities, Radiation Protection and New Horizons - (E-Poster presentations)						Poster/Oral Presenter					
Dr.	Emma	Snively	Menlo Park	United States of America	Compact Accelerator Design for FLASH VHEE Therapy	FLASH Modalities: Compact Accelerator Design for FLASH VHEE Therapy						Poster/Oral Presenter					
Dr.	Erin	Rankin	Stanford	United States of America		FLASH Mechanisms : In Vivo (Part I) - (Oral presentations)						Poster/Oral Presenter					
Dr.	Erin	Rankin	Stanford	United States of America	Immunological Impact of FLASH-RT	FLASH Mechanisms Immunological Impact of FLASH-RT						Poster/Oral Presenter					
Prof.	Felipe	Calvo	MADRID	Spain	MODELING CLINICAL STUDIES WITH ELECTRON-FLASH-RT	E-POSTER VIEWING	Scientific/Education Planning Committee										
Prof.	Felipe	Calvo	MADRID	Spain	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee										
Mr.	Florian-Emanuel	Brack	Dresden	Germany	ULTRA-HIGH DOSE RATE RADIOBIOLOGY AND	FLASH Modalities: New Horizons - (Oral presentations)						Poster/Oral Presenter					
Dr.	Francesco	Romano	Catania	Italy		FLASH Modalities: QA and Dosimetry (Part II) - (Oral presentations)						Poster/Oral Presenter					Committee (CME, Research, other)
Dr.	Francesco	Romano	Catania	Italy	FLASH AND MINI-BEAM EFFECTS: TOWARDS A	Proton Beam and Heavy Ions: Protons and Spatially Fractionated Radiotherapy (E-Poster presentations)						Poster/Oral Presenter					Committee (CME, Research, other)

Dr. Francesco Romano Catania Italy	Committee	Invited Speaker Photo and Bio		Poster/Oral Presenter		Committee (CME, Research, other)						
Mr. Frank Stephan Zeuthen Germany		FLASH Modalities : QA and Dosimetry (Part I) - (Oral presentations)		Poster/Oral Presenter		Committee (CME, Research, other)						
Mr. Frank Stephan Zeuthen Germany	Progress on the R&D Platform FLASHlab@PITZ	FLASH Modalities: Progress on the R&D Platform FLASHlab@PITZ		Poster/Oral Presenter		Committee (CME, Research, other)						
Mr. Frank Stephan Zeuthen Germany	Committee	Invited Speaker Photo and Bio		Poster/Oral Presenter		Committee (CME, Research, other)						
Dr. Georgios Kourkafas Berlin Germany	EXPANDING PROTON FLASH CAPABILITIES TO EARLY NORMAL TISSUE REACTIONS AFTER FLASH	FLASH Modalities : Facilities, Radiation Protection and New Horizons - (E-Poster presentations)		Poster/Oral Presenter								
Dr. Georgios Kourkafas Berlin Germany		FLASH in Pre-Clinical and Clinical Settings: Flash in the Clinic - (Oral presentations)		Poster/Oral Presenter								
Mr. Gianmarco Camazzola Darmstadt Germany	TOWARDS THE HOMOGENEOUS CHEMICAL THE 'DNA INTEGRITY' HYPOTHESIS: NEW VISION	FLASH Mechanisms: In Vitro and Modelling - (Oral presentations)		Poster/Oral Presenter								
Dr. Haowen Zhang Suzhou China	Committee	On Demand Oral Presentations		Poster/Oral Presenter								
Prof. Harald Paganetti Boston United States of America	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee									
Mr. Hui Luo Zhengzhou China	ENDOPLASMIC RETICULUM STRESS AFTER EXPOSURE	On Demand Oral Presentations		Poster/Oral Presenter								
Dr. Imma Martinez-Rovra Cerdanyola del Valles Spain		FLASH Mechanisms: Physico-Chemistry after FLASH-Irradiation and Oxygen Contribution		Poster/Oral Presenter								
Dr. Imma Martinez-Rovra Cerdanyola del Valles Spain	INFRARED MICROSCOPY TO	FLASH Mechanisms: In Vivo (Part III) - (Oral presentations)		Poster/Oral Presenter								
Dr. Ioannis Verginadis Philadelphia United States of America		FLASH in Pre-Clinical and Clinical Settings: Large Animals		Poster/Oral Presenter								
Dr. Ioannis Verginadis Philadelphia United States of America	FLASH PROTON RADIOTHERAPY MITIGATES	FLASH Mechanisms : In Vivo (Part II) - (Oral Presentation)		Poster/Oral Presenter								
Dr. Ivana Dokic Heidelberg Germany		FLASH Teaching Lecture Current Knowledge in FLASH Mechanisms from the Physics, Chemistry and Biology		Poster/Oral Presenter								
Dr. Ivana Dokic Heidelberg Germany	NEUROPROTECTIVE EFFECTS OF ULTRA-HIGH	Proton Beam and Heavy Ions: Proton - (Oral presentations)		Poster/Oral Presenter								
Dr. Ivana Dokic Heidelberg Germany	High Dose Rate p, 4He and 12C Ion Therapy: Biological	Proton Beam and Heavy Ions: High Dose Rate p, 4He and 12C Ion Therapy: Biological Investigations at Heidelberg		Poster/Oral Presenter								
Mr. Jacob Sunnerberg Lebanon United States of America	CHARACTERIZATION OF THE EDGE DIODE DETECTOR	FLASH in Pre-Clinical and Clinical Settings: QA and Dosimetry - (Oral presentations)		Poster/Oral Presenter								
Dr. James Metz Philadelphia United States of America		FLASH in Pre-Clinical and Clinical Settings: Track: Clinical Development of FLASH-RT with Protons		Poster/Oral Presenter	Session Moderator/Chair/Coordinator		Consultant/Advisory Board				Virtua Health	
Dr. James Metz Philadelphia United States of America	FLASH-RT with Short and Mid-Term Perspectives	FLASH in Pre-Clinical and Clinical Settings: FLASH-RT with Short and Mid-Term Perspectives		Poster/Oral Presenter	Session Moderator/Chair/Coordinator		Consultant/Advisory Board				Virtua Health	
Dr. James Metz Philadelphia United States of America	Committee	Invited Speaker Photo and Bio		Poster/Oral Presenter	Session Moderator/Chair/Coordinator		Consultant/Advisory Board				Virtua Health	
Dr. Jan Schuemann Boston United States of America	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee									
Dr. Jeannette Jansen Heidelberg Germany	EFFECTS OF BEAM PULSE STRUCTURE ON OXYGEN AGAINST	E-POSTER VIEWING		Poster/Oral Presenter								
Dr. Jeannette Jansen Heidelberg Germany		Debate: Is Oxygen the Primary Determinant in the FLASH Effect?		Poster/Oral Presenter								
Dr. Jilei Sun Villigen Switzerland	A NEW NON-DESTRUCTIVE CURRENT MEASUREMENT	FLASH Modalities : QA and Dosimetry (Part I) - (Oral presentations)		Poster/Oral Presenter								
Prof. Joao Seco Heidelberg Germany		FLASH Modalities: Progress on the R&D Platform FLASHlab@PITZ		Poster/Oral Presenter								
Prof. Joao Seco Heidelberg Germany	Physico-Chemistry after FLASH-Irradiation and	FLASH Mechanisms: Physico-Chemistry after FLASH-Irradiation and Oxygen Contribution		Poster/Oral Presenter								
Mr. Joao Lourenço Heidelberg/Sacavém Portugal		FLASH in Pre-Clinical and Clinical Settings: Flash in the Clinic - (Oral presentations)		Poster/Oral Presenter								
Mr. Joao Lourenço Heidelberg/Sacavém Portugal	BEAM ANGLE OPTIMIZATION FOR	FLASH in Pre-Clinical and Clinical Settings: Track: TPS - (Oral presentations)		Poster/Oral Presenter								
Dr. John Wong Towson United States of America	A PRECLINICAL RESEARCH PLATFORM TO MODULATE	FLASH Modalities: Facilities and Radiation Protection - (Oral presentations)		Poster/Oral Presenter			Research collaboration on a US-NCI grant, and travel support				xstrahl	A small animal x-ray irradiator with spatial and temporal modulation capabilities
Mr. Jonathan Ollivier LAUSANNE Switzerland	PBR322 PLASMID: A SIMPLE TOOL TO INVESTIGATE THE	late-Breaking Abstracts - (Oral presentations)		Poster/Oral Presenter								
Dr. Jörg Pawelke Dresden Germany		FLASH in Pre-Clinical and Clinical Settings: TPS and Proton - (E-Poster presentations)		Poster/Oral Presenter								
Dr. Jörg Pawelke Dresden Germany	ELECTRON DOSE DEPENDENCE OF THE	E-POSTER VIEWING		Poster/Oral Presenter								
Prof. Karen Kirkby Manchester United Kingdom		Welcome Words & Plenary Opening	Scientific/Education Planning Committee			Committee (CME, Research, other)	Session Moderator/Chair/Coordinator		Funded Research		Varian	
Prof. Karen Kirkby Manchester United Kingdom		FLASH Teaching Lecture Current Knowledge in FLASH Mechanisms from the Physics, Chemistry and Biology	Scientific/Education Planning Committee			Committee (CME, Research, other)	Session Moderator/Chair/Coordinator		Funded Research		Varian	
Prof. Karen Kirkby Manchester United Kingdom		Closing Ceremony	Scientific/Education Planning Committee			Committee (CME, Research, other)	Session Moderator/Chair/Coordinator		Funded Research		Varian	
Prof. Karen Kirkby Manchester United Kingdom		Building a Proton Centre: What is Required and How Long Does it Take	Scientific/Education Planning Committee			Committee (CME, Research, other)	Session Moderator/Chair/Coordinator		Funded Research		Varian	
Prof. Karen Kirkby Manchester United Kingdom		The Need for a Research Room in a Proton Therapy Centre	Scientific/Education Planning Committee			Committee (CME, Research, other)	Session Moderator/Chair/Coordinator		Funded Research		Varian	
Prof. Karen Kirkby Manchester United Kingdom		History of FLASH	Scientific/Education Planning Committee			Committee (CME, Research, other)	Session Moderator/Chair/Coordinator		Funded Research		Varian	

Prof.	Karen	Kirkby	Manchester	United Kingdom	Welcome Words	Welcome Words & Plenary Opening Lecture	Scientific/Education Planning Committee			Committee (CME, Research, other)	Session Moderator/Chair/Coordinator	Funded Research	Varian	
Prof.	Karen	Kirkby	Manchester	United Kingdom	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee			Committee (CME, Research, other)	Session Moderator/Chair/Coordinator	Funded Research	Varian	
Dr.	Kazumasa	Minami	Osaka	Japan	COMPARISON OF CELLULAR DAMAGE RESPONSES	FLASH Mechanisms: In Vitro and In Vivo (Oral presentations)								
Dr.	Kristoffer	Petersson	Oxford	United Kingdom		FLASH Mechanisms: In Vitro and Modelling - (Oral presentations)				Committee (CME, Research, other)	Session Moderator/Chair/Coordinator			
Dr.	Kristoffer	Petersson	Oxford	United Kingdom	Committee	Invited Speaker Photo and Bio				Committee (CME, Research, other)	Session Moderator/Chair/Coordinator			
Dr.	Kristoffer	Petersson	Oxford	United Kingdom		Late-Breaking Abstracts - (Oral presentations)				Committee (CME, Research, other)	Session Moderator/Chair/Coordinator			
Dr.	Lara	Barazzuzol	Groningen	Netherlands	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee			Committee (CME, Research, other)				
Dr.	Laura	Eling	Saint Martin d'Hères	France	LAST STEP BEFORE CLINICAL TRANSFER : HIGH DOSE	Spatial Fractionation (SFRT) - (Oral presentations)					Poster/Oral Presenter			
Dr.	Lorea	Iturri	Orsay	France		FLASH Mechanisms: In Vivo (Part III) - (Oral presentations)					Poster/Oral Presenter			
Dr.	Lorea	Iturri	Orsay	France		EFFECTS OF PROTON FLASH THERAPY IN THE IMMUNE SYSTEM					Poster/Oral Presenter			
Dr.	Manjit	Dosanjh	Geneva	Switzerland	Committee	Invited Speaker Photo and Bio				Committee (CME, Research, other)				
Dr.	Marco	Montefiori	Pisa	Italy	THE ALLS CHAMBER: TECHNICAL ISSUES AND	FLASH Modalities : QA and Dosimetry (Part I) - (Oral presentations)					Poster/Oral Presenter			
Prof.	Marco	Durante	Darmstadt	Germany		Spatial Fractionation (SFRT) - Spatially Fractionated Radiotherapy Approaches: Rational Justification and Clinical	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Prof.	Marco	Durante	Darmstadt	Germany	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Prof.	Marco	Durante	Darmstadt	Germany	ULTRA-HIGH DOSE RATE CARBON ION IRRADIATION	FLASH Modalities: Mathematical models and Physical Chemistry - (E-Poster presentations)	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Prof.	Marco	Durante	Darmstadt	Germany	FOR	Debate: Is Oxygen the Primary Determinant in the FLASH Effect?	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Ms.	Maria Grazia	RONGA	Vélizy-Villacoublay	France		FLASH Modalities: New Horizons - (Oral presentations)					Poster/Oral Presenter			
Ms.	Maria Grazia	RONGA	Vélizy-Villacoublay	France	CONFORMATION TECHNIQUES FOR FLASH-	E-POSTER VIEWING					Poster/Oral Presenter			
Ms.	Maria Grazia	RONGA	Vélizy-Villacoublay	France	EXPERIMENTAL CHARACTERISATION OF AN	FLASH Modalities: New Horizons - (Oral presentations)					Poster/Oral Presenter			
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		Welcome Words & Plenary Opening Lecture	Scientific/Education Planning Committee	Poster/Oral Presenter	Board of Directors	Committee (CME, Research, other)	Session Moderator/Chair/Coordinator	Funded Research	Varian	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		FLASH Mechanisms : In Vivo (Part II) - (Oral Presentation)	Scientific/Education Planning Committee	Poster/Oral Presenter	Board of Directors	Committee (CME, Research, other)	Session Moderator/Chair/Coordinator	Funded Research	Varian	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		Closing Ceremony	Scientific/Education Planning Committee	Poster/Oral Presenter	Board of Directors	Committee (CME, Research, other)	Session Moderator/Chair/Coordinator	Funded Research	Varian	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		History of FLASH	Scientific/Education Planning Committee	Poster/Oral Presenter	Board of Directors	Committee (CME, Research, other)	Session Moderator/Chair/Coordinator	Funded Research	Varian	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland	Welcome Words	Welcome Words & Plenary Opening Lecture	Scientific/Education Planning Committee	Poster/Oral Presenter	Board of Directors	Committee (CME, Research, other)	Session Moderator/Chair/Coordinator	Funded Research	Varian	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee	Poster/Oral Presenter	Board of Directors	Committee (CME, Research, other)	Session Moderator/Chair/Coordinator	Funded Research	Varian	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland	THE SPARING EFFECT OF FLASH-RT IS MAINTAINED	Late-Breaking Abstracts Part II - (Oral presentations)	Scientific/Education Planning Committee	Poster/Oral Presenter	Board of Directors	Committee (CME, Research, other)	Session Moderator/Chair/Coordinator	Funded Research	Varian	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		Welcome Words & Plenary Opening Lecture						Funded Research	Roche	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		FLASH Mechanisms : In Vivo (Part II) - (Oral Presentation)						Funded Research	Roche	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		Closing Ceremony						Funded Research	Roche	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		History of FLASH						Funded Research	Roche	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland	Welcome Words	Welcome Words & Plenary Opening Lecture						Funded Research	Roche	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland	Committee	Invited Speaker Photo and Bio						Funded Research	Roche	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland	THE SPARING EFFECT OF FLASH-RT IS MAINTAINED	Late-Breaking Abstracts Part II - (Oral presentations)						Funded Research	Roche	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		Welcome Words & Plenary Opening Lecture						Consultant/Advisory Board	IBA	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		FLASH Mechanisms : In Vivo (Part II) - (Oral Presentation)						Consultant/Advisory Board	IBA	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		Closing Ceremony						Consultant/Advisory Board	IBA	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland		History of FLASH						Consultant/Advisory Board	IBA	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland	Welcome Words	Welcome Words & Plenary Opening Lecture						Consultant/Advisory Board	IBA	
Dr.	Marie-Catherine	Vozenin	Lausanne	Switzerland	Committee	Invited Speaker Photo and Bio						Consultant/Advisory Board	IBA	



Prof.	Per	Poulsen	Aarhus N	Denmark		FLASH In Pre-Clinical and Clinical Settings Track: TPS - (Oral presentations)			Poster/Oral Presenter					
Prof.	Per	Poulsen	Aarhus N	Denmark	IN VIVO MEASUREMENT OF SPOT DOSE PROFILES AND Pre-clinical Proton Flash Experiments in a Mouse	FLASH Modalities: QA and Dosimetry (Part II) - (Oral presentations)			Poster/Oral Presenter					
Prof.	Per	Poulsen	Aarhus N	Denmark	FLASH In Pre-Clinical and Clinical Settings: Pre-clinical Proton Flash Experiments in a Mouse	FLASH Modalities: QA and Dosimetry (Part I) - (Oral presentations)			Poster/Oral Presenter					
Dr.	Petr	Bruza	Hanover	United States of America	CHERENKOV IMAGING IN VIVO TRACKS PULSE TO	FLASH Modalities: QA and Dosimetry (Part I) - (Oral presentations)			Poster/Oral Presenter		Ownership/Equity Position			DoseOptics LLC
Pr.	Pierre	Montay-Gruel	Antwerp	Belgium	FLASH Mechanisms: Lipids Peroxidation in Liposomes after FLASH and CONV Irradiation.	Scientific/Education Planning Committee					Session Moderator/Chair/Coordinator			
Pr.	Pierre	Montay-Gruel	Antwerp	Belgium	FLASH Mechanisms Immunological Impact of FLASH-RT	Scientific/Education Planning Committee					Session Moderator/Chair/Coordinator			
Pr.	Pierre	Montay-Gruel	Antwerp	Belgium	Debate: Is Oxygen the Primary Determinant in the FLASH Effect?	Scientific/Education Planning Committee					Session Moderator/Chair/Coordinator			
Pr.	Pierre	Montay-Gruel	Antwerp	Belgium	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Mr.	Ramon	Ortiz	Orsay	France	PROTON MINIBEAM RADIATION THERAPY FOR	Spatial Fractionation (SFRT) - (Oral presentations)			Poster/Oral Presenter					
Prof.	Ranald	Mackay	Manchester	United Kingdom		Late-breaking Abstracts - (E-Poster Presentations)	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Prof.	Ranald	Mackay	Manchester	United Kingdom		Commissioning a Proton Therapy Centre	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Prof.	Ranald	Mackay	Manchester	United Kingdom		Late-breaking Abstracts - (E-Poster Presentations)	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Prof.	Ranald	Mackay	Manchester	United Kingdom	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Prof.	Ranald	Mackay	Manchester	United Kingdom	Debate: All Centers in the Same Country Treat All	Debate: All Centers in the Same Country Treat All Types of Indications?	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Prof.	Ranald	Mackay	Manchester	United Kingdom	Building a Proton Centre: What is Required and How	Building a Proton Centre: What is Required and How Long Does It Take	Scientific/Education Planning Committee				Session Moderator/Chair/Coordinator			
Prof.	Richard	Frock	Stanford	United States of America		FLASH In Pre-Clinical and Clinical Settings : Validating FLASH Radiotherapy by Treating Dogs with Spontaneous Cancer			Poster/Oral Presenter					
Prof.	Richard	Frock	Stanford	United States of America	ULTRA-HIGH DOSE RATE (FLASH) IRRADIATION DOES	FLASH Mechanisms: In Vitro and Modelling - (Oral presentations)			Poster/Oral Presenter					
Prof.	Ricky	Sharma	Palo Alto	United States of America		Plenary Industry Symposium (Not Included in The Main Event CME/CPD Credits)	Scientific/Education Planning Committee				Employee		Varian, a Siemens Healthineers company	Clinical Trial under Investigational Device Exemption from FDA
Prof.	Ricky	Sharma	Palo Alto	United States of America		FLASH In Pre-Clinical and Clinical Settings: QA and Dosimetry, and Clinical Trials. -E-Poster Presentations	Scientific/Education Planning Committee				Employee		Varian, a Siemens Healthineers company	Clinical Trial under Investigational Device Exemption from FDA
Prof.	Ricky	Sharma	Palo Alto	United States of America		FLASH In Pre-Clinical and Clinical Settings	Scientific/Education Planning Committee				Employee		Varian, a Siemens Healthineers company	Clinical Trial under Investigational Device Exemption from FDA
Prof.	Ricky	Sharma	Palo Alto	United States of America		Late-Breaking Abstracts - (Oral presentations)	Scientific/Education Planning Committee				Employee		Varian, a Siemens Healthineers company	Clinical Trial under Investigational Device Exemption from FDA
Prof.	Ricky	Sharma	Palo Alto	United States of America	Committee	Invited Speaker Photo and Bio	Scientific/Education Planning Committee				Employee		Varian, a Siemens Healthineers company	Clinical Trial under Investigational Device Exemption from FDA
Prof.	Ricky	Sharma	Palo Alto	United States of America	Q&A	Plenary Industry Symposium (Not Included in The Main Event CME/CPD Credits)	Scientific/Education Planning Committee				Employee		Varian, a Siemens Healthineers company	Clinical Trial under Investigational Device Exemption from FDA
Prof.	Rob	Coppes	Groningen	Netherlands		FLASH Mechanisms : In Vivo (Part II) - (Oral Presentation)			Poster/Oral Presenter					
Prof.	Rob	Coppes	Groningen	Netherlands	How to Investigate Normal Tissue Damages After	FLASH Tescing Lecture How to Investigate Normal Tissue Damages After Irradiation			Poster/Oral Presenter					
Mr.	Ron	Leavitt	LAUSANNE	Switzerland		Proton Beam and Heavy Ions: High Dose Rate, p, 4He and 12C Ion Therapy: Biological Investigations at Heidelberg			Poster/Oral Presenter		Session Moderator/Chair/Coordinator			
Mr.	Ron	Leavitt	LAUSANNE	Switzerland	MIR-124-3P EXPRESSION IS PRESERVED AFTER FLASH-	FLASH Mechanisms : In Vivo (Part I) - (Oral presentations)			Poster/Oral Presenter		Session Moderator/Chair/Coordinator			
Dr.	Rudi	Labarbe	Louvain-LA-Neuve	Belgium		Late-Breaking Abstracts Part II - (Oral presentations)					International Advisory Board	Employee		IBA
Dr.	Rudi	Labarbe	Louvain-LA-Neuve	Belgium	Committee	Invited Speaker Photo and Bio					International Advisory Board	Employee		IBA
Dr.	Rudi	Labarbe	Louvain-LA-Neuve	Belgium	ConformalFLASH*: go deeper, faster, and sharper	Meet The Expert Session 01 (Not Included in The Main Event CME/CPD Credits)					International Advisory Board	Employee		IBA
Dr.	Rudi	Labarbe	Louvain-LA-Neuve	Belgium	Q&A	Meet The Expert Session 01 (Not Included in The Main Event CME/CPD Credits)					International Advisory Board	Employee		IBA
Mr.	Rutger	de Koster	Groningen	Netherlands	IMPLEMENTATION OF FLEXIBLE FLASH CAPABILITY	Proton Beam and Heavy Ions: Proton - (Oral presentations)			Poster/Oral Presenter				Funded Research	IBA
Mr.	Rutger	de Koster	Groningen	Netherlands	IMPLEMENTATION OF FLEXIBLE FLASH CAPABILITY	Proton Beam and Heavy Ions: Proton - (Oral presentations)							Funded Research	Dutch Ministry of Economic Affairs and Climate Policy - PPP allowance
Dr.	Salome	Pallas	Oxford	United Kingdom		FLASH Irradiation Reduces Radiation-Induced DNA Damage			Poster/Oral Presenter					
Dr.	Samuel	Flynn	Teddington	United Kingdom		Late-breaking Abstracts - (E-Poster Presentations)			Poster/Oral Presenter			Advisory, they provide technical support for the CMOS upon request. They have no control over research outputs.		Nordson DAGE
Dr.	Samuel	Flynn	Teddington	United Kingdom		Late-breaking Abstracts - (E-Poster Presentations)			Poster/Oral Presenter			Advisory, they provide technical support for the CMOS upon request. They have no control over research outputs.		Nordson DAGE
Dr.	Samuel	Flynn	Teddington	United Kingdom	A PROOF OF CONCEPT TRANSMISSION	FLASH Modalities: QA and Dosimetry - (E-Poster presentations)			Poster/Oral Presenter			Advisory, they provide technical support for the CMOS upon request. They have no control over research outputs.		Nordson DAGE
Dr.	Samuel	Flynn	Teddington	United Kingdom	ONLINE BEAM MONITORING IN PMBRT	Late-Breaking Abstracts Part II - (Oral presentations)			Poster/Oral Presenter			Advisory, they provide technical support for the CMOS upon request. They have no control over research outputs.		Nordson DAGE

Dr. Sarah	Patch	Chicago	United States of America	FLASH Modalities: Effects of Ultra-High Dose Rate High Energy X-Rays on <i>Escherichia coli</i> With Different Fractionation		Poster/Oral Presenter					Ownership/Equity Position	Acoustic Range Estimates
Dr. Sarah	Patch	Chicago	United States of America	SINGLE-SHOT THERMOACOUSTIC REFERENCE DOSIMETRY BASED ON IONIZATION		Poster/Oral Presenter					Ownership/Equity Position	Acoustic Range Estimates
Dr. Séverine	Rosomme	Louvain-la-Neuve	Belgium	FLASH Modalities: QA and Dosimetry (Part II) - (Oral presentations)		Poster/Oral Presenter					Employee	IBA Dosimetry
Ms. Silvia	Motta	Villigen PSI	Switzerland	FLASH Modalities: QA and Dosimetry (Part II) - (Oral presentations)		Poster/Oral Presenter						
Ms. Silvia	Motta	Villigen PSI	Switzerland	INVESTIGATION OF DOSE RATE EFFECTS IN VARIOUS TISSUE TYPES: IF YOU BUILD IT, THEY WILL COME. TECHNICAL		Poster/Oral Presenter						
Dr. Simon	Jolly	London	United Kingdom	FLASH Modalities: New Horizons - (Oral presentations)		Poster/Oral Presenter						
Dr. Slavisa	Tubin	Wiener Neustadt	Austria	NOVEL PARTIAL IRRADIATION OF	Spatial Fractionation (SFRT) - (Oral presentations)	Poster/Oral Presenter					Pending Patent: Tubin Slavisa M.D. reported an international patent application "SBRT-PATHY" PCT/EP2019/052164 published as WO 501 2019/162050.	MedAustron Center for Ion Therapy and Research
Dr. Slavisa	Tubin	Wiener Neustadt	Austria	Spatially Fractionated Radiotherapy Approaches: Rational Indications and Clinical	Spatial Fractionation (SFRT) - Spatially Fractionated Radiotherapy Approaches: Rational Indications and Clinical	Poster/Oral Presenter					Pending Patent: Tubin Slavisa M.D. reported an international patent application "SBRT-PATHY" PCT/EP2019/052164 published as WO 501 2019/162050.	MedAustron Center for Ion Therapy and Research
Mr Stavros	Melemendis	Palo Alto	United States of America	COMPARISON OF TUMOR CONTROL BETWEEN FLASH	On Demand Oral Presentations	Poster/Oral Presenter						
Dr. Stefan	Bartzsch	Munich	Germany		Invited Speaker Photo and Bio		Scientific/Education Planning Committee					
Dr. Suparna	Dutt	Stanford	United States of America	ABDOMINAL FLASH IRRADIATION SPARES	On Demand Oral Presentations	Poster/Oral Presenter						
Mr. Takuto	Miyoshi	Ibaraki	Japan	BEAM-DELIVERY TUNING OF HITACHI'S	Proton Beam and Heavy Ions: Proton - (Oral presentations)	Poster/Oral Presenter					Employee	Hitachi Ltd. Investigational use of PROBEAT and HYBEAT
Dr. Thomas	Tessonnier	Heidelberg	Germany	CHARACTERIZATION OF DIAMOND DETECTORS	FLASH in Pre-Clinical and Clinical Settings : QA and Dosimetry - (Oral presentations)	Poster/Oral Presenter						
Dr. Till	Böhlen	Lausanne	Switzerland		FLASH Modalities: Mathematical models and Physical Chemistry - (E-Poster presentations)	Poster/Oral Presenter						
Dr. Till	Böhlen	Lausanne	Switzerland	AMPLITUDE OF NORMAL TISSUE SPARING BY	FLASH in Pre-Clinical and Clinical Settings Track: TPS - (Oral presentations)	Poster/Oral Presenter						
Dr. Tim	Schneider	Orsay	France	ORTHOVOLTAGE X-RAY MINIBEAMS AS A COST-	Spatial Fractionation (SFRT) - (Oral presentations)	Poster/Oral Presenter						
Mr. Timmy	Pham	Palo Alto	United States of America	PHENOMENOLOGICAL MODEL IDENTITIES AND	Late-Breaking Abstracts - (Oral presentations)	Poster/Oral Presenter					Employee	Varian, a Siemens Healthineers Company
Prof. Tony	Price	TT	United Kingdom		Proton Beam and Heavy Ions: NEW HORIZONS (E-Poster Presentations)	Poster/Oral Presenter						
Prof. Tony	Price	TT	United Kingdom	DESIGNING AND COMMISSIONING A	E-POSTER VIEWING	Poster/Oral Presenter						
Prof. Tony	Price	TT	United Kingdom	LASER-HYBRID ACCELERATOR FOR	FLASH Modalities: New Horizons - (Oral presentations)	Poster/Oral Presenter						
Mr. Tristan	Lim	Philadelphia	United States of America	TIME COURSE SINGLE-CELL RNA-SEQUENCING REVEALS	FLASH Mechanisms: In Vitro and In Vivo (Oral presentations)	Poster/Oral Presenter						
Dr. Valentin	Djonov	Institute	Switzerland		Spatial Fractionation (SFRT) - (Oral presentations)	Poster/Oral Presenter					Session Moderator/Chair/Coordinator	
Dr. Valentin	Djonov	Institute	Switzerland		Invited Speaker Photo and Bio	Poster/Oral Presenter					Session Moderator/Chair/Coordinator	
Mr. Veljko	Grilj	LAUSANNE	Switzerland		FLASH Modalities : QA and Dosimetry (Part I) - (Oral presentations)	Poster/Oral Presenter					Session Moderator/Chair/Coordinator	
Mr. Veljko	Grilj	LAUSANNE	Switzerland	RADIOCHEMICAL OXYGEN DEPLETION DURING FLASH	FLASH Modalities: Mathematical models and Physical Chemistry - (E-Poster presentations)	Poster/Oral Presenter					Session Moderator/Chair/Coordinator	
Mr. Veljko	Grilj	LAUSANNE	Switzerland	CAN WE DISCARD THE OXYGEN DEPLETION	Late-Breaking Abstracts - (Oral presentations)	Poster/Oral Presenter					Session Moderator/Chair/Coordinator	
Dr. Vincent	Favaudon	Orsay	France	MASS SPECTROMETRIC ANALYSIS OF THE RADIO-	FLASH Mechanisms: In Vitro and Modelling - (Oral presentations)	Poster/Oral Presenter					Committee (CME, Research, other)	
Dr. Vincent	Favaudon	Orsay	France		Invited Speaker Photo and Bio	Poster/Oral Presenter					Committee (CME, Research, other)	
Prof. Vincenzo	Patera	Roma	Italy		FLASH in Pre-Clinical and Clinical Settings: FLASH-RT in Humans: Clinical Evidence from EAST-01. Effect of Human	Poster/Oral Presenter						
Prof. Vincenzo	Patera	Roma	Italy	THE SAFEST (SAPIENZA-INFN) ELECTRON FLASH	FLASH Modalities: Facilities and Radiation Protection - (Oral presentations)	Poster/Oral Presenter						
Dr. Wei	Zou	Philadelphia	United States of America	USING THIN-GAP TRANSMISSION ION	FLASH in Pre-Clinical and Clinical Settings: Flash in the Clinic - (Oral presentations)	Poster/Oral Presenter					NIH SBIR grant	Pyramid Technical Consultants ion chamber/Farady cup
Dr. Wei	Meng	Columbus	United States of America		FLASH Mechanisms Immunological Impact of FLASH-RT	Poster/Oral Presenter						
Dr. Wei	Meng	Columbus	United States of America	IN-VIVO ASSESSMENT OF TUMOR CONTROL FOR	FLASH Mechanisms - In Vivo (Part I) - (Oral presentations)	Poster/Oral Presenter						
Prof. Xiaobo	Du	Miayang	China	Effects of Ultra-High Dose Rate High Energy X-Rays on <i>Escherichia coli</i> With Different Fractionation	FLASH Modalities: Effects of Ultra-High Dose Rate High Energy X-Rays on <i>Escherichia coli</i> With Different Fractionation	Poster/Oral Presenter						
Dr. Yiwei	Yang	Miayang	China	FLASH RADIOTHERAPY USING HIGH ENERGY X-	FLASH Modalities: New Horizons - (Oral presentations)	Poster/Oral Presenter						
Dr. Yolanda	Prezado	TBA	France		New Horizon: PULSAR, Personalized Ultra-Fractionated Stereotactic Adaptive Radiotherapy		Scientific/Education Planning Committee					
Dr. Yolanda	Prezado	TBA	France		FLASH Modalities: Unique Proton and Electron Flash Experiment Platform for Preclinical Studies		Scientific/Education Planning Committee					
Dr. Yolanda	Prezado	TBA	France		Spatial Fractionation (SFRT) - Spatially Fractionated Radiotherapy Approaches: Rational Indications and Clinical		Scientific/Education Planning Committee					
Dr. Yolanda	Prezado	TBA	France		Invited Speaker Photo and Bio		Scientific/Education Planning Committee					

