

		duration	time	duration		
16.02.2022	Introduction	00:30	09:30	00:05	Andreas Schüller (PTB)	Opening Statements
			09:35	00:15	Andreas Schüller (PTB)	UHDpulse - Overview and Highlights
			09:50	00:10	all	Introduction - Going around the Table
	New Collaborators	01:10	10:00	00:06	Dirk Verellen, Gasparini Alessia, Verdi Vanreusel	Iridium Netwerk
			10:06	00:06	Thilo Michel (ECAP)	Erlangen Centre for Astroparticle Physics
			10:12	00:06	Marco Marinelli (URTV)	University of Rome Tor Vergata
			10:18	00:06	Philip von Voigts-Rhetz (IntraOp)	IntraOp
			10:24	00:06	Etienne Touzain (Bergoz)	Bergoz Instrumentation
			10:30	00:06	Sairos Safai (PSI)	Paul Scherrer Institut
			10:36	00:06	François Therriault-Proulx (Medscint)	Medscint
10:42			00:06	Antonello Spinelli	IRCCS Ospedale San Raffaele	
10:48	00:06	Fabio Di Martino	Centro Pisano Radioterapia Flash (CPFR)			
10:54	00:06	Filip Vanhavere (SCKCEN, KU Leuven)	Katholieke Universiteit Leuven			
Break	00:10	11:00	00:10		Coffee break	
WP1	01:30	11:10	00:05		Overview WP1	
		11:15				
Break	01:00	11:15				
		11:15	01:25			
WP2	01:35	12:40	01:00		Lunch break	
		13:40	00:05	Peter Peier (METAS)	Overview WP2	
		13:45	00:05	Peter Peier (METAS)	A2.1.2 and A2.1.7	
		13:50	00:15	Alexandra Bourgouin (PTB)	A2.1.1, A2.1.4, A2.1.5, A2.3.1	
		14:05	00:05	Andreas Schüller (PTB)	A2.1.5	
		14:10	00:10	Faustino Gomez (USC)	A2.1.5	
		14:20	00:15	Gianluca Rinati (URTV)	A2.1.6	
		14:35	00:10	Sophie Heinrich (Curie)	A2.1.3, A2.3.2	
		14:45	00:10	Anna Subiel (NPL)	A2.2.2, A2.2.3, A2.2.4, A2.2.5, A2.4.2, A2.4.3	
		14:55	00:20	Peter Peier (METAS)	Discussion / Outlook / AOB	
15:15			finish day 1			
17.02.2022	WP3	01:30	09:30	00:05	Claude Bailat (CHUV)	Overview WP3
			09:35			
			09:35			
	Break		09:35	01:25		
			11:00	00:10		Coffee break
	WP4	01:15	11:10	00:05	Jiri Pivec (ADVACAM)	Overview and status of WP4 - Detector systems and methods for dosimetry outside primary beam – stray radiator
			11:15	00:20	Cristina Oancea (ADVACAM)	Test of TimePIX3 detectors in proton and electron beams, Neutron detection efficiency, Measurements in reference fields, Method for particle quantification
			11:35	00:10	Jaroslav Šolc (CMI)	Monte Carlo modelling and simulation (cover also task 4.2)
			11:45	00:10	Anna Cimmino (FZU-ELI)	Test of luminescence dosimeters in stray radiation field and calibrating in reference field:
			11:55	00:10	Marco Caresana (PoliMi)	Development and tests of a Bonner Sphere Spectrometer read out in current mode
12:05			00:10	Miroslav Zbořil (PTB)	Development and tests of a Bonner sphere spectrometer based on a fission chamber	
12:15	00:10	Neil Roberts (NPL)	Bonner Sphere characterization with monoenergetic neutron beams and Response function calculations			
Break		12:25	01:00		Lunch break	
WP5	00:30	13:25	00:15	Jaroslav Šolc (CMI)	Impact report	
		13:40	00:05	TBA (FZU-ELI)	A5.2.1 2nd Stakeholder Workshop	
		13:45	00:05	TBA (FZU-ELI)	A5.2.2 Lectures at ELI summer school	
AOB	00:15	13:50	00:05	Sophie Heinrich (Curie)	A5.2.3 Training course	
		13:55	00:15	Andreas Schüller (PTB)		
		14:10			finish day 2	