	Lydia Maigne	Welcome	opengate collaboration
Talk1	**Susanna Guatelli**	G4 Advanced Examples and of the G4-Med project for medical physics applications.	University of Wollongong, Australia
Talk2	**Helge Pettersen**	Using GATE for a Digital Tracking Calorimeter in proton Computed Tomography	Haukeland University Hospital, Norway
Talk3	**Hermann Fuchs**	Projects at the Medical University of Vienna	Medical University of Vienna, Austria
Talk4	**Matthew Strugari**	Simultaneous multi-probe pharmacokinetic imaging using SiPM-based preclinical SPECT scanner	Biomedical Translational Imaging Centre, BIOTIC, canada
Talk5	**Ashok Tiwari**	GATE simulation of Discovery MI PET scanner and its extended version	University of Iowa Hospitals & Clinics, USA
Talk6	**Matthew Herald**	Monte Carlo Optimization of Positron Emission Particle Tracking Detectors and Tracers	University of Birmingham, UK
Talk7	**Gunjan Kayal**	Gate activities @ CRCT - Nuclear Medicine	CRCT, INSERM, France and SCK CEN, Belgium
Talk8	**Julien Bert**	The MoCaMed project	LATIM, Brest, France
Talk9	**Marta Bolsa Ferruz**	Calculation of tissue Water-Equivalent Thickness for protons and carbon ions using GATE-RTion	Medaustron, Vienna, Austria
Talk10	**Sofia Kolovi**	Modelling the radiation exposure of microorganisms that live in radioactive mineral springs	CNRS, UCA, Clermont Ferrand, France
Talk11	**Carlotta Trigila**	Investigating the use of promptly emitted Cerenkov photons using GATE. Updates from UC Davi	University of California Davis, USA
Talk12	**Yasmine Ali**	BiodoseActor implementation in Gate	IP2I, Lyon, France
Talk13	**Gustavo Costa**	Dosimetry Study in GATE Using Multimodal Images	University of California Davis, USA
Talk14	**Han Gyu Kang**	Design and validation of a mouse brain PET with a staggered 3-layer DOI detector	QST, Japan
Talk15			
Talk16	**David Sarrut**	GATE current status and perspectives	opengate collaboration