Day 1 – Wednesday 21st June 2023

All times are in CEST		
13:30	Bastien Chopard (UNIGE)	**Welcome to UNIGE**
13:45	Peter Coveney (UCL)	**Welcome and introduction to AHM agenda**
14:00	Rodrigo Weber	MonoAlg3D
14:25	Balint Joo	The Need for Performance Portability
14:50	Ivan Benemerito (Sheffield)	Use of Gaussian Process emulators in cardiovascular and musculoskeletal biomechanics
15:15	Coffee Break	
15:40	Ning Wang (Sheffield)	Modelling, HPC and Gaussian Process Emulators to Identify Disease Biomarkers in Virtual Populations
16:05	Alfonso Santiago	On the shoulder of giants: Exploiting the available tools to reinvent the future of healthcare
16:30	Tim Weaving	Accurate Diatomic Potential Energy Curves on a Quantum Computer
16:55	Agastya Bhati and Xiao Xue	Science on Frontier
17:20	*End of Day 1*	

Day 2 – Thursday 22nd June 2023

09:00	Mark Bull	OpenMP for HPC simulations
09:20	Eleanor Broadway Okba Hamitou Ivan Pribec	Experiences in GPU Porting
10:00	Mariano Vazquez	PerMedCoE and ELEM

10:20	Break	
10:45	Francesca Zucchelli	Modelling of a New Platelets Function Analyzer
11:10	Narges Zarrabi	CompBioMed and DICE (Data Infrastructure Capacity for EOSC)
11:35	Gavin Pringle	Scalability Service, Resilient HPC Workflow (CBM2 and LEXIS)
12:00	Carlos Teijeiro Barjas	EuroHPC-JU landscape (NCCs/CoEs)
12:25	Lunch	
13:25	WP1: Hugh Martin	Management, Dissemination and Innovation
13:40	WP2: Gabor Zavodszky	Research and Applications
15:40	Break	
16:00	WP3: Ivan Pribec	Data and Analytics
16:20	WP4: Marco Verdicchio	Operations and Services
16:40	WP5: Mariano Vazquez	Incubator Activities
17:05	WP6: Alberto Marzo	Training, Engagement and Sustainability
17:30	End of Talks	
19:00	Dinner **Café du Tessin**, Pl. du Rondeau 5, 1227 Carouge, Switzerland	

Day 3 – Friday 23rd June 2023

Cross-WP discussions	
09:00	VVUQ, TRL, Position Paper
09:40	Regarding the EEAB – discussion on any final actions/meetings to be carried out in the project
10:00	Relevant projects and proposals: • CompBioMedHUB • CompBioMedX (CompBioMed at the Exascale) • CompBioMedEE (CompBioMed Exascale Engagement) • SEAVEA (VVUQ for exascale applications) • Eureka-eurostar project 3D-PLTS

	• EDITH
11:00	Break
11:30	General Assembly
12:00	End of meeting