

Program for MIE 2018 Version 1.0		330	330	200	130	130	130	72	30	0	0	0	0	0	
		F4 (330)	F5 (330)	F6 (200)	F3 (130)	F2 (130)	F1 (130)	R2 (72)	R13 (30)	R21 (30)	R22 (30)	R23 (30)	R26(30)	HALL - posters	
01-Tuesday 08.00-09.30	Parallel sessions I	Clinical information systems (S03)	Big data, data mining and machine learning (S04)	Privacy, security, ethics (S02)	Data integration and semantic interoperability (S01)	Predictive modelling (S05)	Advancing Personalized Medicine through Patient Engagement, Telemedicine, Data Analytics, and Payer Modeling (P422)	IASHI		Re-defining eHealth Literacy for the 21st century. Discussing the evolution of the concept from different perspectives (W385)	Strategic Perspectives on eHealth Infrastructures in Europe (W458)	How to define clinical forms ensuring semantic interoperability and maximizing exploitation capabilities? (W479)	How to convert sensor data from wearables into clinically meaningful information? (W414)	Posters	
02-Tuesday 09.30-10.00	Break														
03-Tuesday 10.00-11.00	Opening	OPENING SESSION in the Theatre							IASHI						
04-Tuesday 11.00-12.00	Key note	OPENING KEYNOTE; P. F. Brennan							IASHI						
05-Tuesday 12.00-13.00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch		
06-Tuesday 13.00-13.45	Pleenary	PLENARY; Carmen Laplaza,							IASHI						
06a-Tuesday 13.45-14.15	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee		
07-Tuesday 14.15-15.00	Parallel sessions II	Artificial Intelligence & Applications (S06)	Information retrieval and geographical aspects (S11)	Artificial Intelligence & Applications (S37)	Education and training (S08)		Data analytics & modelling (S38)	IASHI		Nsinya: A completely electronic, integrated data management solution for TB prevalence Survey (D516)	Demonstration of a Knowledge-as-a-Service Activator for Computable Knowledge Objects for Health (D429)	Health monitoring and argument mining (S47)	Clinical information systems (S46)		
08-Tuesday 15.00-15.30	Break	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee		
09-Tuesday 15.30-17.00	Parallel sessions III	Medical standards (S12)	Workflow and organisation (S16)	Quantified self (S26)	Local experiences of EHR (S34)	Patient centered services (S29)	Evaluation of ICT tools (S28)	IASHI		Health Apps: The Good, the Bad and the Dubious - How to Spot the Difference? (P409)	Digitization in the Emergency Department: Delivering on the promise of Big Data Analytics (P539)	The Portal of Medical Data Models - Open-Access Registry for Medical Forms (W19)	Are Nurses Ready for the Evolution of Welfare Technology? (W487)		
10-Tuesday 17.15-19.00	Science Slam														
11-Wednesday 08.30-09.15	Keynote II	Åhlfeldt Lecture: Marie-Christine Jaulet													
12-Wednesday 09.15-09.45	MIE2018 40 Anniversary														
13-Wednesday 10.00-10.45	Parallel session IV	e-learning and social networks (S40)	Open data, access, sources, involving health professionals (S10)	Information retrieval and geographical aspects (S42)	Open data, access, sources, involving health professionals (S41)	Education and training (S39)	Data analytics & modelling (S07)	Patient centered services (S45)		Demonstration of C3-Cloud Project: Management of Personalised Guideline-Driven Care Plans supported via Clinical Decision Support Systems (D533)	A service-oriented medical decision support development and execution platform – An ArdenSuite demonstration (D395)	*1 racker: Strengthening Namibia's PMTCT Programs M&E through Centralized Longitudinal Monitoring, Data Integration, and Aggregate Reporting (D511)	Knowledge acquisition and modelling (S48)		
14-Wednesday 11.00-12.30	Parallel sessions V	Patient and citizen engagement and empowerment (S14)	Knowledge acquisition and modelling (S31)	Epidemiology, biostatistics and information processing (S17)	Building a Digitally Skilled eHealth Workforce for 2020 and Beyond (P486)	Telehealth solutions and evaluation studies (S18)	Lessons Learned by 50 years of Practice Lessons Learned by 50 Years of Practice Using Health Informatics (P364)	Networking of PhD Students in the European Area (W508)		Patient summaries in Paediatric Emergencies: Policy, Standards, Prospects (W540)	Contributions from Informatics and Data science to Environmental Health and Exposome Research (P445)	How to Build an Evaluation Metric to Monitor Transformation Processes of Subscription-Based Journals to Open Access Journals? (W397)	3rd Joint Workshop EFMI WG SSE IMIA WG SHIS: EU GDPR - Security implementation in health information systems (W458)		
15-Wednesday 12.30-13.30	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	
16-Wednesday 13.30-15.00	EFMI Panel	EFMI Pleenary Session				Digitally Skilled eHealth Workforce for 2020 and Beyond	EBAN	Integrating Standards and Specifications Towards Advanced Interoperability (P496)							
17-Wednesday 15.00-15.30	Break	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	
18-Wednesday 15.30-17.00	Parallel sessions VI	Assessing semantic applications (S25)	Barriers to implementation and modelling collaboration (S19)	Quality and sustainability (S21)	Digitally Skilled eHealth Workforce for 2020 and Beyond	Knowledge management (S22)	eHealth services (S33)	Integrating Standards and Specifications Towards Advanced Interoperability (P496)	Innovative Simulation of Telecare Alarm Services in Usability Laboratory Environment (W505)	Workshop on EFMI and IMIA History: Evolution of Knowledge in Medical and Health Informatics with insights into the future (W529)	Participatory health and the future of co-created eHealth (P374)	Using Information Technologies to Improve Clinical Trial Site Performance (P435)	Participatory Inspection-Based Evaluation Techniques: Engaging Clinicians in Usability Evaluations (W404)		
19-Wednesday 17.15-19.00	Break														
20-Thursday 08.30-10.00	Parallel sessions VII	Natural language processing (S15)	Learning systems and systems for learning (S20)	Knowledge based Decision support (S35)	Challenges of the use of IT for health (S23)	Use of ICT for seniors (S27)	Identifying the Need of Self-reported Data and Self-measurements for Diagnosis and Treatment of Cancer (W501)	CrowdHEALTH: Turning Raw Data into Actionable Knowledge for Public Health Policy Making and for Personalized Medicine (W535)	The UCSF Informatics Hub: Lessons Learned from South-to-South Collaboration in Global Health Informatics (P509)	TIGER's Teach the Teachers Initiative: Case Studies for Health Informatics Education (W439)	Health and Well-being: e-network for all. Introduction to MedInfo 2019	Three co-creation tools to improve digital health implementation (W520)			
21-Thursday 10.00-10.30	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	Coffee	
22-Thursday 10.30-12.00	Parallel sessions VIII	interoperability & shared data (S13)	Applications for semantic reasoning (S24)	Patient centered eHealth tools (S32)	Assessing semantic applications (S25)	Decision support strategies (S36)	Ask the patient! What can TIGER, AHIMA/IFHIMA and CAHIM do to ensure patient safety through better health informatics education? (P438)	Secondary use of Routinely Collected Healthcare Data for Multiple Purposes - Experiences and Obstacles (W419)	How to overcome barriers to user-based usability evaluations faced with older people? (W426)	IMIA recommendations on education in biomedical and health informatics - The next step (W506)	Who cares? Using visualization to explore the roles of informal caregivers (W431)				
23-Thursday 12.00-13.00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	
24-Thursday 13.00-13.30	Closing /awards	EFMI MIE2018 Awards, Next conferences													
25-Thursday 13.30-14.30	Closing keynote	Keynote: Patient Perspective, Robin Farmanfar													