

ICIMTH 2024	
13 - 15 December	
VIRTUAL	
DAY 1: Friday, 13 December	
09:15 - 09:30	Welcome - Log in Session
09:30 - 09:45	Opening Session by Professor John Mantas, Conference Chair
EET	Session 1 <i>Chair: John Mantas</i>
09:45 - 10:30	Id: 54, Evaluating the Application of Virtual Reality Technology in Disaster Prevention Education: A Case Study of Sichuan Province, China (Wisit Thongkum, Gang Xin, Niruwan Turnbull, Rutchakron Kongmant) Id: 11, Echocardiography Correlation with Seismocardiography—Systematic Review (Dennis Lawin, Ulf Kulau, Urs-Vito Albrecht) Id: 17, Funding nationwide HIE and HIS: case Kanta Services 2003–2024 in Finland (Vesa Jormanainen)
EET	Session 2 <i>Chair: Arie Hasman</i>
10:30 - 11:45	Id: 143, Design and Development of a Virtual Reality Tool for Shoulder Rehabilitation (Nikiema Delwendé Serge Lebian Wilfried, Barro Golo Seydou, Kantagba Yves Marie Kévin, Kabore Wendyam Cedric) Id: 127, Optimizing Clinical Data Enrichment for Intelligent Research (Michele Zoch, Christian Gierschner, Richard Gebler, Martin Sedlmayr, Ines Reinecke) Id: 114, Issues in the Development of Blockchain Technologies in Electronic Health Record Architectures: A Scoping Review (Leila Shokrizadeharni, Faezeh Ostadmohammadi, Melika Sadat Nabavi, Felix Holl, Daniel Hieber) Id: 128, Modeling hospital stay for patients with kidney cancer (Antonio D'Amore, Mimmo De Francesco, Maria Triassi, Andrea Fidecicchi) Id: 142, Open Source Approach to Disease Surveillance: Designing a Cost-effective, Scalable Solution (Rukshan Ranatunge, Buddhika Ariyaratne, Palitha Karunapema) Id: 26, Understanding the Root Causes of Healthcare Professionals' Frustration with Digital Tools (Marie Wosny)
11:45 - 12:00	Coffee Break
EET	Session 3 <i>Chair: Arie Hasman</i>
12:00 - 13:30	Id: 40, Design and Development of a Virtual Reality Tool for Adult Basic Life Support Training (Nikiema Delwendé Serge Lebian Wilfried, Barro Golo Seydou, Kantagba Yves Marie Kévin, Kouraogo Boukary Abdoul Jalili) Id: 46, Safety planning for suicide prevention: Insights from the SERO app (Kerstin Denecke, Elia Gabarron) Id: 71, Meta-analysis of radiotherapy audit data (Elizabeth Cooke, Ellie Smyth, Spencer Thomas, Catharine Clark, Mohammad Hussein) Id: 89, Assessing Family Caregivers' Needs for a Digital Intervention to Support Families Affected by Schizophrenia (Ana Rocio Conde-Moro, Silvia Quer Palomas, Ricardo C. Berrios, Luis Fernández-Luque, Rafael Subirán, María José Moreno-Jiménez) Id: 130, Preliminary Results on Improved Synthetic Image Generation for Melanoma Skin Cancer (Saadullah Farooq Abbasi, Muhammad Bilal, Teesta Mukherjee, Saif Ul Islam, Omid Pournik, Theodoros N. Arvanitis) Id: 133, Automated Fall Detection in Smart homes using Multiple Radars and Machine Learning classifiers (Swarubini P J, Tomohiko Igasaki, Nagarajan Ganapathy) Id: 124, Understanding User Experiences on Patient Empowerment and Personalised Care Platforms: A Longitudinal Analysis through the Extended UTAUT Model (Omid Pournik, Teesta Mukherjee, Saadullah Farooq Abbasi, Juan De La Torre Pardos, Angel Moro Delgado, Dolores Verdoy Berastegui, Nerea González Hernández, Gökce Banu Laleci Erturkmen, Mustafa Yuksel, Bunyamin Sarigul, Leila Ghalichi, Theodoros N. Arvanitis)
13:30 - 14:00	Lunch Break
EET	Session 4 <i>Chair: Arie Hasman</i>
14:00 - 15:30	Id: 5, Challenges of Artificial Intelligence in Medicine (Bakheet Aldosari, Hanan Aldosari, Abdullah Alanazi) Id: 18, Conception of an intelligent chatbot for the creation of an African virtual patient (Jonathan Kambire, Golo Seydou Barro, Pascal Staccini) Id: 20, Android AI Application for Advanced Breast Cancer Detection in Burkina Faso (Golo Seydou Barro, Thomas Alassane Ouattara, Pascal Staccini) Id: 27, The Evolving Landscape of Primary Healthcare: Exploring AI Readiness of the Dutch General Practitioners (Zehraa Al-Bikkalli, Habibollah Pirnejad, Rudy Douven, Iris Wallenburg) Id: 31, Evaluating the Impact of the EU AI Act on Medical Device Regulation (Konstantinos Kalodanis, Georgios Feretzakis, Panagiotis Rizomiliotis, Vassilios Verykios, Charalampos Papapavlou, Apostolos Skrekas, Dimosthenis Anagnostopoulos) Id: 129, Using statistical learning to investigate the characteristics that contribute to extended hospital stays after testicular cancer surgery (Francesca D'Isa, Mimmo De Francesco, Maria Triassi, Andrea Fidecicchi) Id: 36, Assessing the Readiness of European Healthcare Institutions for EU AI Act Compliance (Konstantinos Kalodanis, Georgios Feretzakis, Panagiotis Rizomiliotis, Vassilios Verykios, Charalampos Papapavlou, Apostolos Skrekas, Dimosthenis Anagnostopoulos)
EET	Session 5 <i>Chair: Emmanouil Zoulias</i>
15:30 - 17:00	Id: 24, Mapping National Vocabularies to International Standards Using OHDSI Standardized Vocabularies (Elisa Henke, Stephan Lorenz, Michele Zoch, Martin Sedlmayr, Yuan Peng) Id: 23, Dialysis Nurses' Experiences with Continuous Glucose Monitoring in Hemodialysis Patients Treated with Insulin (Sisse Heiden Laursen, Inger Vestergaard Kristensen, Hanne Ravn Larsen, Peter Vestergaard, Morten Hasselstrøm Jensen, Ole Kristian Hejlesen) Id: 61, Aspects of FAIRness for Research Software Registries (Wiebke Herbst, Christian Draeger, Mona Perbix, Alfred Winter, Matthias Löbe) Id: 37, Predicting Body Fat Percentage from Simple Anthropometric Measurements: A Machine Learning Approach (Nikolaos Theodorakis, Georgios Feretzakis, Magdalini Kreouzi, Olga FAFOULA, Christos Hitas, Sofia Kalantzi, Aikaterini Spyridaki, Effrosyni Bazakidou, Iris Zoe Boufeas, Dimitris Kalles, Vassilios Verykios, Maria Nikolaou) Id: 131, Designing a Physiotherapy Integrated Diagnostic System Incorporating Clinical Motion Analysis of Musicians (Eduard Wolf, Karsten Morisse, Sven Meister) Id: 144, A Wearable Solution for Managing POTS: Patient Perspectives on Real-Time Heart Rate Monitoring and Activity Pacing (Joseph Finkelstein, Aileen Gabriel, Te-Yi Tsal, Christian Reategui, Patricia Rocco, Aref Smiley, Clayton Powers, Jeanette Brown) Id: 116, Leveraging LLMs to Understand Narratives in MAUDE Reports (Yuheng Shi, Yang Gong)
17:00 - 17:15	Coffee Break
EET	Session 6 <i>Chair: Emmanouil Zoulias</i>
17:15 - 18:45	Id: 35, Leveraging Convolutional Neural Networks for Predicting Symptom Escalation in Chemotherapy Patients: A Temporal Resampling Approach (Joseph Finkelstein, Aref Smiley, Christina Echeverria, Kathi Mooney) Id: 58, Comparing Emotional Valence From Human Quantitative Ratings and Qualitative Narrative Data on Using Artificial Intelligence to Reduce Caregiving Disparity (Sunmoo Yoon) Id: 68, Usability Assessment: The Foundation for Developing Surgical Video Review Systems (Samuel Isaac, Rebecca Kitzmiller, Caprice Greenberg, Michael Phillips, Saif Khairat) Id: 69, Using Big Data to Uncover Drug-Gene Interactions in Patients with Prostate Cancer (Huiyi Yang, Joseph Finkelstein) Id: 83, Predicting Survival in Metastatic Castration-Resistant Prostate Cancer Patients: Development of a Prognostic Nomogram (Xingyue Huo, Manish Kohli, Joseph Finkelstein) Id: 66, Evaluation of the Performance of a Large Language Model to Extract Signs and Symptoms from Clinical Notes (Christian Reategui, Joseph Finkelstein) Id: 100, Using C4.5 Algorithm to Gain Insights on Stakeholder Engagement and Use of Artificial Intelligent on Social Media in Dementia Caregiving Disparity Research (Sunmoo Yoon, Peter Broadwell)

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DAY 2: Saturday, 14 December	
EET	Session 7
	Chair: John Mantas
	Id: 120, Exploring the importance of social listening to mitigate anti-vax propaganda: A retrospective analysis (Poorna Fernando)
	Id: 123, Effectiveness of a long-term care model for dependent elderly people in Sisongkham District Nakhon Phanom Province During the COVID-19 Pandemic. (Kamanit Mongkholgate, Songkhamchai Leethongdissakul, Tedsak Promarak)
09:00 - 10:15	Id: 90, The Impact of Artificial Intelligence in Reducing the Cost of Dementia: A Scoping Review (Fatemeh Rangraz Jeddi, Ali Nickfarjam, Reihane Sharif, Saeedeh Heydarian, Felix Holl)
	Id: 80, The Relevance of General Intelligence Measurement in Deep Learning for Healthcare (Marko Miletic, Murat Sariyar)
	Id: 104, Investigating AI Approaches for Survival Prediction in Chronic Lymphocytic Leukemia (Abdelmalek Mouazer, Edgar Degroot, Florence Nguyen-Khac, Elise Chapiro)
	Id: 62, Data Governance in Healthcare AI: Navigating the EU AI Act's Requirements (Konstantinos Kalodanis, Georgios Feretzakis, Panagiotis Rizomiliotis, Vassilios Verykios, Charalampos Papapavlou, Ioannis Koutsikos, Dimosthenis Anagnostopoulos)
EET	Session 8
	Chair: Arie Harsam
	Id: 98, Facing the future: The case of the Response Centre of Tromsø Municipality (Rolf Wynn, Gunnar Ellingsen, Lorena García Fernández, Lars Henrik Myklebust, Martin Bystad, Elia Gabarron)
	Id: 4, Using Gensim TFIDF and LSI Models To Retrieve Potential Answers To Clinical Questions From Clinical Practice Guidelines (Mohammadreza Azarpira)
	Id: 107, Software Quality Injection (QI): A Quality Driven Holistic Approach for Optimising Big Healthcare Data Processing (Tia Haddad, Pushpa Kumarapeli, Simon de Lusignan, Souheil Khaddaj, Sarah Barman)
10:15 - 11:45	Id: 84, Digital Health for Tracking Long-Covid Symptoms with Data Insights from Mobile App Questionnaires and Wearable Devices (Ioannis Bilonis, Silvia Quer Palomas, Josep Vidal-Alaball)
	Id: 145, Stakeholder Perspectives on Open Health Data Sharing: A Cross-Sectional Analysis (Rukshan Ranatunge, Pandula Siribaddana, Palitha Karunapema, Lasantha Ranwala, Poorna Fernando)
	Id: 55, Exploring Bullshit in the Field of Medical Informatics: A Critical Perspective (Matthias Bender, Murat Sariyar)
	Id: 81, The Ecological Footprint of Gynecology: Lessons from Dutch Hospitals and Implications for Future Healthcare Management (Nancy Dsouza, Eva Cohen, Hans Ossebaard, Hannah Van Meurs, Marieke Sijm-Eeken)
11:45 - 12:00	Coffee break
12:00 - 13:30	Anniversary Panel Twenty-two Years of ICIMTH Conferences: Envisaging the Future of Health Informatics Arie Hasman, Reinhold Haux, George Mihalas, Saranto Kaija, Lăcrămioara Stoicu-Tivadar, Panagiotis Bamidis Moderator: John Mantas
13:30 - 14:00	Lunch break
	Session 9
	Chair: John Mantas
	Id: 43, Patient generated digital health data: An example from the Finnish Neuro Registry (Hanna Kuusisto, Päivi Hämäläinen, Henriikka Nurmi, Reetta Kälviäinen, Merja Soilu-Hänninen)
	Id: 78, Implementing PyautoGUI for Enhanced Heart Team Protocol Creation: Improving Efficiency in Cardiovascular Patient Management (Roberto Fernandes Branco, Diego Fernandes Branco, Isabel Mattig, Julia Lueg, Gina Barzen, Nanike Bühring, Sven Bischoff, Stefan Hegselmann, Simon Sündermann, Anna Brand, Gerhard Hindricks, Henryk Dreger, Sebastian Spethmann)
14:00 - 15:15	Id: 88, Data-Driven Assessment of Lung Cancer Patients Using Performance Status and Wearable Device Metrics (Ioannis Bilonis, Luis Fernández-Luque, Santiago Ponce Aix, Joaquim Bosch-Barrera, Pablo Arnaiz, Andrés Flores)
	Id: 48, AI and Machine Learning Computational Modeling that Takes into Consideration Gut Microbiota for a Personalized Decision Support and Preoperative Planning for an Optimum Liver Regeneration after Partial Hepatectomy (Constantinos S Mammias, Adamantia S Mamma)
	Id: 75, Sensor-Based Monitoring of Hand Hygiene in Hospitals: Strengths and Weaknesses of an IoT-Based System (Silvan Hostettler, Dana Engel, Murat Sariyar)
	Id: 139, Enhancing Survival Prediction: The Potential of Whole-Brain Radiomics in Multimodal Neuroimaging (Gleb Danilov, Diana Kalaeva, Nina Vikhrova, Svetlana Shugay, Ekaterina Telysheva, Sergey Goraynov, Alexandra Kosyrkova, Galina Pavlova, Sergey Drozd, Nadezhda Samoylenkova, Igor Pronin, Dmitriy Usachev)
EET	Session 10
	Chair: John Mantas
	Id: 112, Detection of temporal clinical events in non-temporal, non-annotated data (Dimitrios Zikos, Philip Eappen, Ryan Schmidt)
	Id: 106, ICU Provider Perspectives on EHR Usability (Saif Khairat, Jennifer Morelli, Inna Strechen, Brian Pickering, Vitaly Herasevich)
15:15 - 16:30	Id: 91, GPT-4 in Clinical Practice: Assessing Its Capability for Symptom Extraction from Cancer Patient Notes (Fatemeh Shah-Mohammadi, Joseph Finkelstein)
	Id: 108, The Pepper Robot in Healthcare: A Scoping Review (Andre Kushniruk, Hrishikesh Nair, Elizabeth Borycki)
	Id: 47, Minimizing STOPP and Beers Criteria Risks in PIM Treatments Using PM-TOM and ChatGPT: A Case Study (Adnan Kulenovic)
	Id: 85, Using Machine Learning to Predict Survival in Patients with Metastatic Castration-Resistant Prostate Cancer (Xingyue Huo, Manish Kohli, Joseph Finkelstein)
16:30 - 16:45	Coffee break
EET	Session 11 - Short Communication papers
	Chair: Emmanouil Zoulas
	Id: 29, Leveraging Large Language Models for Sentiment Analysis in Educational Contexts (Arfan Ahmed, Sarah Aziz, Alaa Abd-alrazaq, Rawan Alsaad, Javaid Sheikh)
	Id: 30, AI Driven wearables and Large Language Models for Student Well-Being: A Preliminary Study (Arfan Ahmed, Sarah Aziz, Alaa Abd-alrazaq, Rawan AlSaad, Javaid SHEIKH)
	Id: 45 AI-Driven Care Navigation to Foster Early Childhood Resilience and Positive Childhood Experiences (Brianna White, Jason Yaun, Arash Shaban-Nejad)
16:45 - 17:45	Id: 146 Measuring quality impact of eGovernment Technologies to the Public Health Sector (Maria Tsirintani)
	Id: 113 A Virtual Reality Pilot for Second-Year Medical Students' Clinical Training: Students' experiences (Rolf Wynn, Yvonne Larsen, Kristin Johannessen, Ann Margreth Solbakken)
	Id 44, ePrescription Datasets for Medication Management Digital Tools (Lusine Zhamharyan)
	Id 132, Proposing an Integrated Process Model for Designing Clinical Decision Support Tools (Eduard Wolf, Karsten Morisse, Sven Meister)
	Id 72, From Heterogeneity to Uniformity: A Metadata-Driven ETL Process for Transforming FHIR Data into OMOP CDM (Yuan Peng, Elisa Henke, Martin Sedlmayr)
	Id 147, The Digital Narrative: Chronic Pain Self-Management Insights from Reddit in Systemic Lupus Erythematosus (Selen Bozkurt, Drew Walker, Tricia Park, Nathan Lee, Abeer Sarker, Anushka Irani, Titilola Falasinnu)

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VIRTUAL	
DAY 3: Sunday, 15 December	
EET	Session 12
	Chair: Emmanouil Zoulas
09:00 - 10:00	Id:122, Knowledge and perception of Artificial Intelligence in medicine among undergraduate medical students in Sri Lanka: A cross sectional study (Poorna Fernando)
	Id: 13, Risk Factors of Pressure Sores Development among Patients in Adult Intensive Care Unit: Exploring from E-Medical Records (Santisith Khiewkhern, Warantorn Potarin, Thidarat Somdee, Kemika Sombatyotha, Chitkamom Srichompoo, Jirarat Ruetrakul)
	Id: 101, Stress-Monitoring Device Identifies Psychological Stress Reduction through Psychoeducation in Informal Caregivers of Schizophrenia Patients (Jarunee Intharit, Ke Nghiep Le, Kukiatt Tudpor)
	Id: 33, Forecasting Hospitalization Trends in the Greek Elderly Population (Nikolaos Theodorakis, Georgios Feretzakis, Magdalini Kreouzi, Christos Hitas, Dimitrios Anagnostou, Sofia Kalantzi, Aikaterini Spyridaki, Georgia Vamvakou, Dimitris Kalles, Konstantinos Kalodanis, Vassilios Verykios, Maria Nikolaou)
	Id: 21, Creation of a Unique Patient Identifier throughout their Care Journey in Burkina Faso: A Standardized Process (Golo Seydou Barro, Thomas Alassane Ouattara, Pascal Staccini)
10:00 - 10:15	Coffee Break
EET	Session 13
	Chair: Emmanouil Zoulas
10:15 - 11:15	Id:109, Extracting Regions of Interest and Selective Feature Application in Leukaemia Image Classification (Marinela Branesco)
	Id: 105, Evaluating the usability of a mobile platform for scoliosis screening assessment (Efsthathios Sidiropoulos, Panagiotis David, Theodoros P. Vagenas, Theodore Economopoulos, George K. Matsopoulos, Efsthathios Kenanidis, Michael Potoupnis, Elefterios Tsiridis, Panagiotis Bamidis)
	Id: 115, Title: Can Microinstrument Motion Metrics of Distance, Speed, and Acceleration Indicate Surgical Task Complexity? An AI-Driven Study (Gleb Danilov, Vasilii Kostyumov, Oleg Pilipenko, Sergey Trubetsky, Bulat Nutfullin, Oleg Titov, Eugeni Ilyushin, David Pitskhelauri, Andrey Panteleyev, Andrey Bykanov)
	Id: 12, Developing a Protocol for Aligning and Correlating Seismocardiography with Echocardiography (Dennis Lawin, Ulf Kulau, Urs-Vito Albrecht)
	Id: 137, Assessment of driver inattention state using Multimodal Wearable Signals and Cross-Attention-Driven Hierarchical Fusion (Pavan Kaveti, Singh Ankit, S Pawar Digvijay, Nagarajan Ganapathy)
EET	Session 14
	Chair: John Mantas
11:15 - 12:30	Id: 34, Modeling human systemic arterial tree with electric components in the 1960s and today (Evgenii Pustozero, Urs-Vito Albrecht)
	Id: 19, Creation of an animated 3D model for the design of an African virtual patient (Jonathan KambirE, Golo Seydou Barro, Pascal Staccini)
	Id: 38, Conceptualisation and content design of the PflegeWiki. A knowledge platform for caregivers in Germany (Kathrin Ebertsch, Lisa Daufratshofer, Sabrina Tilmes, Ann-Kathrin Waibel, Anna Rothenhäusler, Walter Swoboda, Andreas Mahler)
	Id: 39, Development of an Interactive Online Course on Artificial Intelligence in Medicine: A Study on Design and Implementation (Jannik Schaaf, Magdalena Weber, Jean Tori Pantel, Martin Lemos, Richard Noll)
	Id: 60, Interactive digital training for nursing and therapy – An analysis of participant requirements (Nadine Seifert, Anna Riesberg, Jan Rémi, Lars Kellert, Florian Schöberl, Walter Swoboda)
	Id: 73, Business Process Mining in Healthcare with State-of-the-Art Open Source Tools (Murat Sariyar)
EET	Session 15
	Chair: John Mantas
12:30 - 14:00	Id: 42, The Moderating Effects of Demographic and Individual Characteristics on Nurses' Adoption of Mobile Applications (Narjes Mirabootalebi, Zahra Meidani, Hossein Akbari, Fatemeh Rangraz Jeddi, Zahra Tagharrobi, Walter Swoboda, Felix Holl)
	Id: 7, Impact of Mixed Reality (MR) Technologies on Nursing Education: a Systematic Review (Konstantinos Evgenikos, Emmanouil Zoulas, Joseph Liascos, Flora Malamateniou)
	Id: 32, Engaging Engineering Students in User-Centered Healthcare Design: Towards a Workshop-Based Approach to Teaching UX Principles (Panos Bonotis, Pantelis Angelidis)
	Id: 92, Tailoring Infographics of the Norwegian National Dietary Guidelines (Johanne Irene Andreassen, Ankica Babic)
	Id: 125, Using statistical learning to examine variables that contribute to longer hospital stays after endometrial cancer surgery (Francesca D'Isa, Mimmo De Francesco, Maria Triassi, Andrea Fidecicchi)
	Id: 118, Characterizing a framework for assessment of the use of FAIR principles for Health Data in the Digital Health Devices Regulation (Carlos Luis Parra-Calderón, Giulia Finocchiaro, Saif Ul Islam, Stuart Harrison, Parisi Gallos, Gregory Epiphaniou, Carsten Maple)
	Id: 93, Developing Lifestyle-Focused Digital Twin Archetypes in Heart Care (Anders Borkenhagen, Ankica Babic)
14:00 - 14:30	Lunch Break
EET	Session 16
	Chair: John Mantas
14:30 - 16:00	Id: 56 A Review of Technology-Induced Errors (Kajja Saranto, Hanna Kuusisto, Tuulikki Vehko)
	Id: 74, Assessment of Social Robotics for the Enhancement of Cognitive and Physical Functioning in Older Adults (Michael Thanh Tinh Nguyen, Pascal Leuthold, Murat Sariyar)
	Id:2, Teledentistry and Dental Caries Detection A Scoping Review (Shahira MOHAMED, Fathima FARHA, Mahmood Alzubaidi, Mowafa Househ)
	Id:50, Quality Criteria and Principles of Health Apps — A Scoping Review (Jona Schnepel, Annabelle Mielitz, Urs-Vito Albrecht)
	Id: 22, Assignment of unique specimen IDs and barcodes to pathology image samples in medical laboratories in Burkina Faso (Golo Seydou Barro, Thomas Alassane Ouattara, Pascal Staccini)
	Id:110, Predicting Prostate Cancer Diagnosis Using Machine Learning Analysis of Healthcare Utilization Patterns (Wanting Cui, Ahmad Halwani, Chunyang Li, Joseph Finkelstein)
	Id:87, Patient Perceptions of Virtual Reality in Cancer Rehabilitation: A Qualitative Study (Aileen Gabriel, Patricia Rocco, Christian Reategui, Aref Smiley, Jennifer Lloyd, Manish Kohli, Joseph Finkelstein)
16:00 - 16:15	Coffee Break
EET	Session 17
	Chair: Arie Hasman
16:15 - 17:45	Id:52, Therapeutic Approaches in Reimbursable German Digital Health Applications (DIHA) for Depression (Annabelle Mielitz, Ute von Jan, Urs-Vito Albrecht)
	Id: 65, The NAO Robot in Healthcare and Education: A Scoping Review (Andre Kushniruk, Rick Kuang, Elizabeth Borycki)
	Id: 49, Elderly Engagement with Technology for Healthcare: A Survey-Based Study (Jesus Insuasti, Manuel Bolaños, Cesar Collazos)
	Id: 15, Insights into an Interdisciplinary Digital Medicine Course: A NKLM-based Evaluation under Application of the Aggregated Performance Gain (Annabelle Mielitz, Hendrik Friederichs, Anja Bittner, Urs-Vito Albrecht)
	Id: 63, Validation of MUISCA: A MDE-based Tool for Interoperability of Healthcare Environments Using Smart Contracts in Blockchain (Edgar Dulce Villarreal, Giovanni Hernández, Jesus Insuasti, Julio Hurtado, Jose Garcia-Alonso)
	Id: 59, Applying Data Mining to Predict Perceived Benefits and Risks of Robotics at Home for Dementia Caregiving among African American Families (Sunmoo Yoon, Frederick F. Sun)
	Id: 102, Patient Experiences with Virtual Nursing: A Qualitative Survey (Saif Khairat, Jennifer Morelli, Ariana Avila, Barbara Edson, Christopher Shea)
17:45 - 18:00	Closing Session by Professor John Mantas, Conference Chair & Professor Arie Hasman, SPC Chair