

## Time Schedule of Shiraz International mHealth Congress 22-23 February, 2017 – Shiraz, Iran

<i>Ground Floor – Shahid Dastgheib Hall (Main Hall)</i>				
	Time	Title	Speaker	Position
<b>First Day - February 22, 2017</b>	7:30 -8:00	<b>Reception</b>		
	8:00- 8:15	Reciting Holy Quran and Singing the National Anthem		
	8:15-8:30	Welcome Note and Determining the Congress Goals	Dr. Kamran Bagheri Lankarani	President of the Congress
	8:30-8:35	<b>Congress Video Clip Playback</b>		
	8:35-8:50	Lecture of Chancellor of Shiraz University of Medical Sciences	Dr. Mohammad Hadi Imanieh	Chancellor of Shiraz University of Medical Sciences
	8:50-9:10	Lecture of Deputy of Ministry of I.C.T	Mr. Mohammad Javad Azari Jahromi	Minister of Communication and Information Technology
	9:10-9:25	Lecture of General Governor of Fars Province	Mr. Mohammad Ali Afshani	Fars Province General Governor
	9:25-9:35	mHealth Capacities in Developing Countries	Dr. Seyed Jalil Massoumi	Deputy Head of Research and Technology Department, Ministry of Health and Medical Education
	9:35-9:55	Architecture of Information Technology Infrastructure in mHealth	Dr. Seyed Satar Hashemi	Associate Professor, the Faculty of Electrical and Computer Engineering, Shiraz University/General Manager of Communications and Information Technology Bureau of Fars Province
	9:55-10:20	Status of Knowledge-based Firms in Developing mHealth-based on Health Technologies	Dr. Hossein Vatanpour	General Manager of Health Technology Development Office of Ministry of Health and Medical Education
	10:20-10:30	<b>Opening the exhibition for achievements of knowledge-based firms located in the technology incubator centers</b>		
	10:30-11:00	<b>Coffee Break</b>		
	11:00-11:15	Position of Management Structure of Information Technology in Promoting mhealth	Dr. Seyed Mahmoud Tara	Head of Statistics and Information Technology, Office of Ministry of Health and Medical Education
	11:15-12:00	<b>Panel Discussion on Opportunities and Threats in Developing mHealth in Islamic Republic of Iran</b> Dr. Bagheri Lankarani(President of the Congress), Dr. Vatanpor, Dr. Tara,Dr. hashemi, Dr Pornik, Dr. Rahimi		
	12:00-13:30	<b>Prayer and Lunch</b>		

**Parallel Sessions, Ground Floor – Shahid Dastgheib Hall (Main Hall)**

	<b>Time</b>	<b>Title</b>	<b>Speaker</b>	<b>Position</b>	
<b>First Day - Feb 22, 2017</b>	13:30-13:50	Experiences of mHealth	Dr. Valentina Emilia Balas	Professor of Aurel Vlaicu University, Romania	
	13:50-14:10	The Regener Age System	Dr. Joel I. Osorio	Regener Age SAPI de CV founder and Presedent ReAnima Project Clinical Developer	
	14:10-14:30	mHealth Achievements of George Institute for Global Health in Oxford University	Dr. Kazem Rahimi	Associate Professor, George Institute for Global Health in Oxford University, England	
	14:30-14:45	Designing and Implementation of a Mobile Application for Premature Babies	Dr. Mohammad Heidarzadeh	Assistant Professor, Department of Pediatrics, Tabriz University of Medical Sciences	
	14:45-15:00	Standards Development of mHealth at a Glance	Dr. Ali Tavakoli Golpaygani	Assistant Professor, Tehran Standard Research Institute	
	15:00-15:20	<b>Coffee Break</b>			
	15:20-15:35	Designing a Model to Evaluate the Quality of Remote Clinical Decisions	Kolsoum Deldar	PhD Student of Medical Informatics, Mashhad University of Medical Sciences	
	15:35-15:50	A Scientometric Study of Application and Evaluation of mHealth Technology in Blood Pressure Management	Dr. Omid Pournik	Faculty Member of Medical Informatics Group, Iran University of Medical Sciences	
	15:50-16:05	Studying the Security Level of Mobile Applications in Healthcare	Rouhollah Khara	PhD Student of Health Information Management, Tabriz University of Medical Sciences	
	16:05-16:20	Moral Future Studies; an Inevitable Necessity for Preventive Management in Facing Moral Challenges of mHealth	Dr. Omid Asemani	Assistant Professor, Department of Medical Ethics and Health Philosophy, Shiraz University of Medical Sciences	
	16:20-16:35	An Innovative Portable Device for Real Time Detection and Alarming the Occurrence of the Atrial Fibrillation	Dr. Vahid Jorat	Assistant Professor, Department of Cardiology Department, Shiraz University of Medical Sciences	

**Parallel Sessions, 1<sup>st</sup> Floor – Assembly Hall**

First Day - Feb 22, 2017	Time	Title	Speaker	Position
	13:30-13:50	Effective Factors on Physicians Acceptance of Smart Phones in the Largest University in the South of Iran	Dr. Mohtaram Nematollahi	Associate Professor, Anesthesiology and Critical Care Research Center, Shiraz University of Medical Sciences
	13:50-14:10	Investigating the Effect of SMS via Cell Phone on Promoting Men's Awareness with Type II Diabetes	Shakiba Zahed	PhD Student of Health Education, Isfahan University of Medical Sciences
	14:10-14:30	A Review of Mobile-based Personalized Self-care System for Metabolic Syndrome and Provide a Model	Goli Arji	PhD Student of Health Information Management, Tehran University of Medical Sciences
	14:30-14:45	Studying the Role of Telegram on Behavioral Changes in Tooth Brushing of Students in the City of Sanandaj	Dr. Arezoo Fallahi	Assistant Professor, Public Health Department, School of Public Health, Kurdistan University of Medical Sciences
	14:45-15:00	“ThyroCx”, a Radioactive Iodine Therapy Mobile Application: Patient Education, Simulation, E-Record and E-Planning.	Dr. Najmeh Karamzadeh Ziarati	PhD. of Nuclear Medicine, Shiraz University of Medical Sciences
	15:00-15:20	<b>Coffee break</b>		
	15:20-15:35	Introduction of Android Applications for Recognition of Collapse in Epileptics and Elders, and Monitoring Application of Human Balance While Standing	Mr. Gholamhossein Safaeyan	M.Sc. of Medical Physics, Shiraz University of Medical Sciences
	15:35-15:50	Introducing Android Applications for Diagnosis of Fall in Patients with Epilepsy and the Elderly; Application of Monitoring Balance in Standing Posture	Behnaz Imani	M.A. student of HIT, Shiraz University of Medical Sciences
	15:50-16:05	Designing an Application for Evaluating the Impact of Sound Waves (Music) on the Plant Growth	Mr. Hossein Rasekh	PhD. Student of Medicinal Plants, Islamic Azad University of Yasuj
16:05-16:20	Effect of a Self-Care Interval Aerobic Exercise with Telehealth Application on hs-CRP of Plasma Homocysteine	Dr. Alireza Moniri	Specialist in Cardiovascular Diseases	
16:20-16:35	Effective Factors on Iranian Families use of the Internet as the Main Substructure for Using Mobile Health Technologies	Dr. Mehdi Yoosefi	Associate Professor of Management Sciences & Health Economics, Mashhad University of Medical Sciences	



<b>Ground Floor – Shahid Dastgheib Hall (Main Hall)</b>					
	<b>Time</b>	<b>Title</b>	<b>Speaker</b>	<b>Position</b>	
<b>Second Day – Feb 23, 2017</b>	8:00-8:20	Monitoring of Compliance of An Individual Treatment, Through Mobile Innovations	Mr. Kostas Giokas	Member of Biomedical Engineering Institute, National Technical University of Athens, Greece	
	8:20-8:40	Experiences mHealth	Dr. Nick Guldmond	Associate Professor in HSMO Institute, Netherland	
	8:40-9:00	Ethics and mHealth	Dr. Seyyed Ziaadin Tabei	Professor and Head of the Department of Medical Ethics and Health Philosophy, Shiraz University of Medical Sciences	
	9:00-9:20	The Role of Mobile Health in The Management of Chronic Diseases	Dr. Farhad Fatehi	Research Fellow, Centre for Online Health, The University of Queensland, Australia	
	9:20-9:40	Application of mHealth in Medical Imaging	Dr. Alireza Shakibafar	Head of Fars Province Radiology Society /Member of PACS Committee of Shiraz University of Medical Sciences	
	9:40-10:00	Designing and Implementation of Computerized Provider Order Entry Software on Mobile Device in Iran	Dr. Farid Zand	Professor, Department of Anesthesiology, Shiraz University of Medical Sciences	
	10:00-10:30	<b>Coffee break</b>			
	10:30-10:50	Designing and Implementing an Android Operating System based-EMG Software for estimating Muscle Onset Latency	Dr. Roksana Sharifian	Associate Professor, the School of Management and Medical Informatics, Shiraz University of Medical Sciences	
	10:50-11:10	Role of Economical Elements in mHealth	Dr. Seyyed Aliakbar Safavi	Professor, Faculty of Electrical and Computer Engineering, Shiraz University & Deputy of Shiraz University President	
	11:10-11:30	Smartphone and Mobile Image Processing for Assisted Living	Dr. Mehran Yazdi	Professor, Faculty of Electrical and Computer Engineering, Shiraz University	
	11:30-12:00	<b>Panel Discussion on Approaches for Development of International Cooperation in mHealth</b> <b>Dr. safavi</b> (President of the Congress), Dr. Yazdi, Dr. Shakibafard, Dr Fatehi, Dr. Khayami			
	12:00-13:30	<b>Prayer and Lunch</b>			

<i>Ground Floor – Shahid Dastgheib Hall (Main Hall)</i>			
<b>Time</b>	<b>Title</b>	<b>Speaker</b>	<b>Position</b>
13:30-13:50	mHealth As an Innovative Tool	Dr. CenkTezcan	Entrepreneur in the Field of Health, Turkey
13:50-14:10	Learning and mHealth	Dr. Majidreza Farrokhi	Professor, Department of Neurosurgery/Head of Virtual School, Comprehensive Center of Excellence for Electronic Learning in Medicine in Shiraz University of Medical Sciences
14:10-14:30	Mobile –Based Radiology Structured Reporting System	Dr. Mansour Fatehi	Head of Medical Informatics Research Center, Tehran
14:30-16:00	<b>Summing up Congress Achievements and Suggested Discussions/Closing Ceremony/Granting Awards</b>		