



2nd DAAD Workshop on E-Health

Darmstadt, Germany

December 7-9, 2016



Program

Wednesday 07.12.2016	8:30 – 9:00	Registration and Opening
	9:00 – 10:00	IT for psychiatry: inventory of fixtures and perspectives, <i>Δρ. Μανέλ Μααλεφ</i>
	10:00 – 10:30	Smartphone features for detecting depression signs, <i>Αημεδ Χαμεδ</i>
	10:30 – 11:00	Discussion
	11:00 – 11:30	Coffee Break
	11:30 – 12:30	A generic LoRaWAN IoT platform : application to health monitoring, <i>Δρ. Ταρακ Χηααρι</i>
	12:30 – 14:00	Lunch
	14:00 – 15:00	Bioinformatics/Genome Sequencing, <i>Προφ. Δρ. Δομινικ Ηειδερ</i>
	15:00 – 15:30	Towards optimization of drug sensitivity prediction, <i>Σαλμα Δαουδ</i>
	15:30 – 16:30	Discussion
Thursday 08.12.2016	09:00 – 10:00	IT for neurology, <i>Προφ. Δρ. Χηαηνεζ Τρικι</i>
	10:00 – 10:30	Generalized Tonic-Clonic seizure detection during sleep, <i>Αβιρ Αφφες</i>
	10:30 – 11:00	Discussion
	11:00 – 11:30	Coffee Break
	11:30 – 12:30	Security of IoT in e-health, <i>Δαρσ Βαυμγ™ρτνερ</i>
	12:30 – 14:00	Lunch
	14:00 – 15:00	Taking Telemedicine to Heart Care, <i>Δρ. Σελμα Χηαρφεδδινε</i>
	15:00 – 15:30	A reactive monitoring approach for cardiac patients, <i>Κηαλιλ Χηαρφι</i>
15:30 – 16:30	Discussion	
Friday 09.12.2016	9:00 – 9:30	What about experimental evaluations? How to collect “health data”?, <i>Δρ. Αφεφ Μδηαφφαρ</i>
	9:30 – 10:30	Diseases Registries Generator, <i>Ηατεμ Βελλααφ</i>
	10:30 – 11:00	Coffee Break
	11:00 – 11:30	Semantic CEP for predicting disorders of premature babies, <i>Εμνα Ρεκικ</i>
	11:30 – 12:00	Discussion and Closing
	12:00	Lunch