

Third DAAD Workshop on E-Health

November 24 - 26, 2017

Darmstadt, Germany

24.11.2017

13:45 – 14:00: Registration and Opening

14:00 – 15:00: IT for Parkinson Disease, Dr. med. Siwar Triki

15:00 – 15:30: Parkinson Disease monitoring, Dr. Afef Mdhaffar

15:30 – 16:30: Discussion: Parkinson Disease: Challenges and opportunities

25.11.2017

9:00 – 9:45: Towards optimizing the prediction of cancer cell sensitivity to drugs, Salma Daoud

9:45 – 10:30: Epilepsy monitoring, Abir Affes

10:30 – 11:00: An analysis approach for depressive episodes detection, Anis Elloumi

11:00 – 11:30: Coffee Break

11:30 – 12:15: A Semantic CEP for heart failure prediction, Emna Rekik

12:15 – 12:45: A LoRaWan ECG, Mohamed Yassine Trabelsi

12:45 – 14:00: Lunch

14:00 – 15:00: New methods for diseases registries optimization, Dr. Hatem Bellaj

15:00 – 15:30: An IoT platform for health monitoring, Nour Neifar

15:30 – 16:00: Discussion: Combine medical records and IoT platform

26.11.2017

09:00 – 9:30: Building End to End LoRaWAN Solutions using ADDIXO IoT Platform, Dr. Tarak Chaari

9:30 – 12:00: Workshop: Paper Writing

12:00 – 13:30: Lunch and Closing