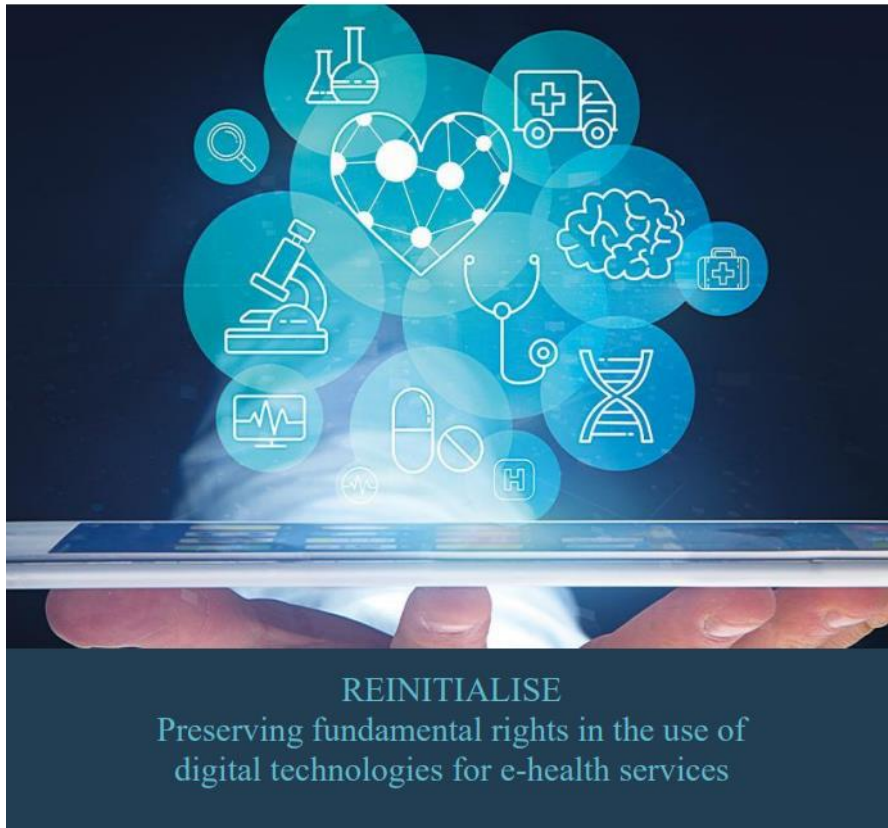




## Reinitialise



REINITIALISE

Preserving fundamental rights in the use of  
digital technologies for e-health services



Funded by  
The European  
Union

### Scientific workshop

On May 10<sup>th</sup>, 2022

9.00-13.00

Faculty of Mathematics, Physics and Computer Science (Akademicka 9, Aula of Computer Science, 1<sup>st</sup> floor) & Online ([link](#))

### E-health applications and EEG analysis

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 952357.

## **9.00 – Introduction**

### **9.10-10.40**

**Hannelore Strauven (KU Leuven)** Data acquisition of continence care management in nursing homes

**Andrzej Juros (UMCS)** E-health applications – the challenge for patient organisations

**Discussants: Bart Vanrumste (KU Leuven) and Alessia Bertolazzi (UniMC)**

### **10.40-11.00 Coffee break**

### **11.00-12.30**

**Piotr Schneider (UMCS)** Modeling and Comparing Brain Processes in Message and Source Credibility Evaluation

**Anna Gajos-Balińska (UMCS)** Independent component analysis for high-density EEG with multi-core architectures

**Discussants: Bart Vanrumste (KU Leuven), Jacek Rogala (Nencki Institute of Experimental Biology) and Grzegorz Wójcik (UMCS)**

### **12.30-13.00 Lunch break**