InteropEHRate Scenarios and Data flows
Mid-term public workshop
Tuesday, 20 October 2020, 10:00 – 12:00 h (online)

InteropEHRate - "Interoperable EHRs at user edge" - helps to pave the way towards an open European EHR sharing process. Project partners jointly develop open interchange protocols supporting patient-centred exchange of health records between patients, healthcare actors and researchers.
This workshop invites stakeholders, experts and industry to see first results, demos and plans.

10:00 – 10:05	**Welcome and Introduction** Workshop Facilitators: Tino Marti, Stephan Schug, EHTEL
10:05 – 10:15	**Health data sharing in Europe – strategies and implementation** Dr Ceri Thompson, Deputy Head of Unit H3 - eHealth, Well-Being and Ageing, DG CONNECT, European Commission
10:15 – 10:25	**Overview of InteropEHRate** InteropEHRate prepares an open health data sharing process for European citizens and patients. The self-managed EHR exchange supports national and cross-border settings. Matteo Melideo, InteropEHRate Project Coordinator, Engineering, Italy

10:25 – 10:45   **Access to patient data at the point of care - LIVE DEMO**

- How a European patient may easily receive electronic health records during a medical visit everywhere in Europe.
- How Health Professionals can access the health history of European patients without the involvement of national Electronic Health Records (EHR) and without the Internet.
- How healthcare providers can share healthcare encounter results and updates to patient summaries with their patients at distance or in a delayed way, without a need for national EHRs or other intermediaries.

Vincent Keunen (Andaman7, Liège, Belgium), Adrian Bradu (SIMAVI, Romania)
Q&A

10:45 – 11:00   **Decentralised data sharing for research**

- How European citizens can control if and when to share some health data with specific research initiatives they approve.
- How researchers can invite European citizens to participate to research studies and receive trustable health data directly from them.

Stefano Dalmiani, Fondazione Toscana Gabriele Monasterio, Italy
Q&A

11:00 – 11:15   **Access to patient data in emergency situations**

- How European patients can securely store their health data for exclusive access by healthcare providers in emergency situations.

George Petrescu, SCUBA - Clinical Emergency Hospital of Bucharest, Romania
Q&A

11:15 – 11:25	**Synopsis: key features and added value of the InteropEHRate approach** Francesco Torelli, InteropEHRate Technical coordinator, Engineering, Italy

11:25 – 11:55	**Panel: Stakeholders' feedback on InteropEHRate approach and impact** Facilitator: Stephan Schug, EHTEL Moderated debate with stakeholders: • [Representatives of European patients] • [Healthcare professionals – European Nurses • [Healthcare professionals – European Physicians] Prof Georgios Raptis (tbc), CPME • [Health Authorities] Andrea Belardinelli, Head of eHealth Systems and Innovation of Tuscany Region Government, Italy • [EC] Dr Ceri Thompson, DG CONNECT, European Commission

11:55	**Closing and invitation for Mid-term workshop part 2 (21 October)** Matteo Melideo, Engineering, Italy