

Future of mHealth in Europe

Lessons learned from the EmERGE project

2 September | Virtual stakeholders meeting | 10:00 - 16:30 CET

In the context of discussion on digital transformation in health care that is person-centred, the EmERGE project is bringing different stakeholders together to examine the findings of the intervention. Participants will discuss lessons learned and implications for scale up and transferability to other sites. It will also look at uses of this type of intervention as a care pathway in other areas. Drawing from the experience of EmERGE and a review of literature, participants will look at systems and policy issues to be addressed in the roll-out of mobile health solutions across the EU. The meeting will bring together community of People living with HIV (PLHIV), health care professionals, researchers and policymakers at national and EU levels. The meeting will explore lessons from the recent COVID 19 health crisis, the role and use of telemedicines and digital care pathways.

Agenda summary

- Key findings from the EmERGE project and what is next
- Implementation of mHealth in a country context
- EmERGE, mHealth and health systems in the EU
- Lessons from the COVID-19 Crisis and the role of digital pathways in HIV prevention and care

Confirmed speakers

- **Jennifer Whetham**, Brighton and Sussex University Hospitals, NHS Trust, UK
- **Ander Elustondo Jauregei**, AI, Data and Digital Health Services, European Commission
- **Pieter Vanholder**, EATG
- **Mary Darking**, University of Brighton, UK
- **Josip Begovac**, Croatia
- **Kevin Moody**, EATG
- **Christoph D.Spinner**, Klinikum rechts der Isar Technische Universität München, Germany
- **Hrvoje Belani**, Country e-Health and Cybersecurity, Ministry of Health, Croatia
- **Brian West**, EATG



To secure your free place please visit: bit.ly/EMERGEREG

<https://www.emergeproject.eu/>

Questions about the event or project? Email projects@eatg.org



The EmERGE Project has received funding from the European Union's Horizon 2020. Research and Innovation Programme under Grant Agreement No:643736