

SAVE THE DATE

Transatlantic Telehealth Research Network

Invited Conference

Global Innovation in Telehealth: Private & Public Sector Opportunities

Sponsored by CDW

Monday September 25

4:00 pm - 9:00 pm

Location: CITRIS, UC Berkeley, Berkeley, CA

&

Tuesday, September 26

10:00am – 5:00pm

Location: Center for Health & Technology

University California, Davis Health, Sacramento, CA

Free with TTRN Membership

\$1000 Corporate \$250 professional/academic Students free

Join telehealth industry leaders and premier telehealth researchers for a unique two-day **Telehealth Global Innovation Conference** that will bring together leading companies, providers, and entrepreneurs engaged in developing innovative technology solutions for telehealth – all in the heart of the world's technology epicenter: Silicon Valley. Employed to its fullest, technology has the potential to improve the quality of telehealth services, improving access, efficiency and cost-effectiveness, while concurrently opening new vistas in the application of telehealth. This program in telehealth global innovation will highlight the latest in technology innovations being considered by industry leaders in telehealth; showcasing advances in technology from around the globe; framing the use of technology in the context of emerging technologies, regulations and payment systems; and highlighting evidence-based analyses of emerging technologies.

It's no longer unusual to hear about the rapid deployment of telehealth globally – however, the application of breakthrough technology communication strategies, technology applications such as robotics, virtual reality, sensors, and analytics; and the improvement in clinical applications of telehealth are opening new areas of opportunity for organizations in the private and public sectors alike. This is a must attend program for entrepreneurs, companies engaged in the telehealth market, and all telehealth practitioners that want to understand the promise and practice of emerging telehealth technologies who want to understand how technology will play an ever more integral role in the successful implementation of telehealth solutions.

This unique two-day **Telehealth Global Innovation Conference** will be produced by the Transatlantic Telehealth Research Network (TTRN), a consortium of leading research institutions and telehealth providers at CITRIS, UC Berkeley and at the Center for Health and Technology, Sacramento, California. The Conference will feature:

- Symposia on key innovations in telehealth technology, systems, regulations and financing
- The role of emerging technologies in enhancing telehealth delivery (predictive analytics, drones and other emerging technologies)
- Deep dives in evidence-based telehealth clinical applications
- Major global trends, opportunities and challenges in telehealth
- User driven innovation – how to involve and engage patients, relatives, healthcare professionals, researchers and companies in the development of new telehealth technologies
- Next generation research in telehealth technology, including meetings with principals
- Networking opportunities with leading companies and researchers in the telehealth space

Further Information

For registration and further information for this invitation please contact:

- Birthe Dinesen, Co-Chair TTRN, Aalborg University, Denmark. Email: bid@hst.aau.dk
- David Lindeman, Co-Chair TTRN, CITRIS, UC Berkeley, USA. Email: dindeman@citris-uc.org

Facts about TTRN

The Transatlantic Telehealth Research Network (TTRN) is dedicated to developing cutting-edge research and innovation within telehealth. The research is interdisciplinary (medicine, engineering, nursing, organizational, economic, policy); and focuses on developing new diagnostic, preventive care and treatment methods/technologies for patients in their own homes utilizing telehealth. Problem-based, user-driven innovation is a key issue in the international and interdisciplinary TTRN.

Partners in the TTRN

Citris, UC Berkeley; Betty Irene Moore Nursing School; CHT, UC Davis Health; Cleveland Clinic; Connected Health Innovation, Harvard Medical School, Boston; Center for Innovative Medical Technologies (CIMT), Odense University Hospital & Southern Danish University; Department of Photonics Engineering, Danish Technical University; Department of Psychology, Aarhus University and Department of Health Science and Technology, Aalborg University, Denmark.

Vision paper

Within the TTRN we have published the paper: “Personalized telehealth in the future: a global research agenda” by Dinesen, Birthe Irene et al. Journal of Medical Internet Research, Vol. 18, Nr. 3, e53, 2016. Can be downloaded here: <https://www.jmir.org/2016/3/e53/>

Learn more about TTRN

<http://citris-uc.org/telehealth/project/transatlantic-telehealth-research-network/>