

Enabling New Delivery Models for Ubiquitous and Comprehensive Healthcare

DEADLINE EXTENDED Now Due April 25, 2022

We are soliciting manuscripts that focus on new delivery models in healthcare. The following topics are of particular interest:

Ubiquitous Healthcare Innovations:

- Innovations supporting "in place" healthcare (eg. aging in place, rehabbing in place, disease monitoring, etc.)
- Remote screenings and diagnostics
- Demonstrations of information systems to further ubiquitous healthcare across populations and regions
- Social networking approaches to achieving ubiquitous healthcare
- IS&T as an enabler in equitable healthcare delivery across populations

Users, Stakeholders, and Policy:

- Pandemic policies and information system stakeholders
- Use cases for special populations (eg. Persons with disabilities, incarcerated people, youth, fitness, etc.)
- Integration of ubiquitous healthcare in graduate medical or other clinical education environments
- Challenges to the business model of traditional healthcare

Infrastructure Requirements and Developments for Ubiquitous Healthcare:

- Interoperability requirements and frameworks
- COVID-19 product/service supply-chain and modeling
- Approaches and methods for achieving next generation delivery models
- Infrastructure needs or advances to improve current state healthcare delivery

Abstracts due by December 3, 2021. Manuscripts due by April 25, 2022.

Frontiers is an open access journal with a fee support program. Fees can be found <u>here</u> and the fee support application can be found <u>here</u>. Full Call for Manuscripts can be found <u>here</u>.

Questions regarding this call for manuscripts may be directed to the issue's guest editor chair, **Dr. Ben Schooley**, at <u>bschooley@cec.sc.edu</u>. The other guest editors are Dr. Gina Besenyi (Kansas State University, <u>gbesenyi@ksu.edu</u>) and Dr. Sue Feldman (University of Alabama at Birmingham. <u>sfeldman@uab.edu</u>)