



How can mobile technology improve health in low & middle income countries?

mHealth: Evidence from Low and Middle-Income Countries

'Looking at how mobile technology can improve health in low- and middle-income settings'

SAVE THE DATE! 27-28 January 2015 Conference announcement – University College London

The explosive growth of mobile technology over the past decade has generated exciting new thinking around the potential of so called "mhealth" to improve health, with evidence beginning to emerge from high-income countries. However, the evidence base from low- and middle-income countries is weak. Accordingly, the University College London Institute for Global Health and the Umeå Centre for Global Health Research will hold a two-day symposium on the evidence of mHealth impact in resource-poor settings.

This event will examine current debates around evidence within the fields of health systems and health education, with a focus on tangible health outcomes. Academics, health professionals, development practitioners, postgraduate students, the media and the public are invited to attend.

A Call for Abstracts will follow shortly. Papers developed from presentations at the symposium will also be considered for publication in the peer-reviewed journal, Global Health Action. If you would like to be kept updated about this event and other UCL global health activities please subscribe to our newsletter:

<http://bit.ly/IGHnewsletter>

Please put 27th-28th January 2015 in your diaries and expect further details soon.

