



mHealth: a timeline

BE HE@LTHY, BE MOBILE

October 2012

WHO DG and ITU SG sign off on a joint initiative for mHealth

Initiative launched in Dubai

January 2013

Costa Rican President formally requests to join

Rica developed

the initiative

University of Cambridge, WHO & ITU develop a costina model for the country initiatives

March 2013

First steerina committee meeting Draft project for Costa

Following the event 23 countries express interest

May 2013

Technology specifications for Costa Rica and mCessation content translated into Spanish,

Costa Rica, Mali, Russian Federation, Zambia, WHO & ITU run a World Health assembly event to promote the initiative

Over 175 delegates attend

in the initiative

Second steering committee meeting

June 2013

Costa Rica developed IFPMA & ITU showcase the initiative at an ECOSOC event in Geneva

IFPMA and Verizon Foundation ioin as partners

July 2013

M & E Framework for National soccer team and national TV adverts promote Costa Rica's

August 2013

mCessation initiative

September 2013

Third steerina committee meeting

October 2013

mCessation service launched in Costa Rica

European Commission promote the initiative at Gastein, Austria

November 2013

Fourth steering *committee meeting*

Zambian Ministry of Health formally requests to join the initiative

Draft project for Senegal developed at a planning meeting in the country

BUPA joins as a partner

December 2013

Russian Ministry of Health formally requests to join the initiative

NCD alliance ioins as a partner

initiative in London

January 2014

BUPA & ITU showcase the

February 2014

Global experts come together at the university of California, LA to develop standard and others operating procedures for mWellness

...and beyond

Ongoing negotiations with Russia, Norway, UK, Brazil, Philippines, India

mobile technology for a healthy life

What is mHealth?

mHealth for NCD

The use of mobile technology in the health sector demonstrates the feasibility of strengthening health systems to address some of the NCD burden. There is evidence of previous success in using mobile phones to motivate behavour change.

The initiative

ITU and WHO have come together in a new global initiative which focuses on the use of mobile technology to contribute to combat NCDs in eight priority countries over four years.

mHealth in numbers

US\$ 170b

is the overall cost for all developing countries to scale up action by implementing a set of "best buy" interventions, identified as priority actions by WHO

US\$ 7t

is the cumulative lost output in developing countries associated with NCDs between 2011-2025

36m

total deaths per vear due to NCDs

premature deaths / year

9_m

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mobile technology for a healthy life

Contact

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Please also visit: http://mhealth4ncd.itu.int









The NCD Alliance Putting non-communicable diseases on the global agenda

countries





