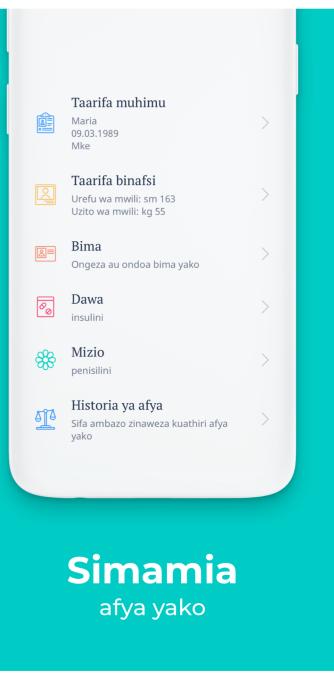
Medicus Mundi Symposium

Health in the Digital Age – Risks and Opportunities towards 2030

4 November 2020

Stefan Germann, CEO, Fondation Botnar

Integrating frontier technologies into healthcare



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Medicus Mundi Symposium 4 November 2020

World's first AI health guidance app in Swahili launched by Ada Health in 2019



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World Health

Organization

Leveraging digital technologies and Al to achieve UHC by 2030

* Digitalization and the application of AI and machine learning can make significant contributions to the transformation of existing healthcare systems, health services, and medical practices

* Unprecedented potential: clinical decisionmaking support, remote health worker training, better case management, coordination of care, efficient resource management, improved access to services,

WHAT DO YOU NEED TO GET, BE AND STAY

CAN YOU GET TREATMENT THAT HELPS YOU GET BETTER, AND IS SAFE? CAN YOU GET HELP FROM A WELL-TRAINED HEAITH WORKER?



WHO WILL PAY FOR IT?

TO MAKE QUALITY SERVICES AVAILABLE TO EVERYONE.













EVERY TIME?



THE WORLD HEALTH ORGANIZATION IS WORKING AROUND THE WORLD SO THAT ALL PEOPLE AND COMMUNITIES RECEIVE THE OUALITY SERVICES THEY NEED, AND ARE PROTECTED FROM HEALTH THREATS, WITHOUT SUFFERING THAT'S WHAT WE CALL

CAN YOU GET THE MEDICINES AND OTHER HEALTH PRODUCTS

HAVE THE INFORMATION IT NEEDS

TO MAKE THE RIGHT DECISIONS

ABOUT THE WHOLE SYSTEM?

YOU NEED?

COVERAGE

WWW.WHO.INT/UHC

FINANCIAL HARDSHIP

etc.

4 November 2020

Medicus Mundi Symposium 3*

Governing digital health ecosystems



Growing up 2030 in a digital world

GOVERNING HEALTH FUTURES THE LANCET & FINANCIAL TIMES COMMISSION * Today, digital health unfolds in a largely unregulated landscape without the needed political, legal, and governance frameworks

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* We need to ensure that the development, implementation and integration of these technologies is managed and regulated wisely and responsibly

10-year global campaign: objective

- * Recognition of the fundamental role of digital technologies and data use to transform and strengthen health systems to achieve UHC by 2030
- * A legally binding international health data governance framework to provide protection and reduce risk
- * Increased domestic and international financial commitments/ investments for strengthening digitallyenabled health systems and empowered communities











Pharm Access



fondation



Thank you

fondation **BOTNAR**