

CONFERENCE

Theme: Global new-born health. Results and outlook
How can science and technology help improve health (in low-income countries)

Date: Wednesday the 12th of September 2018

Time: 09.00-15.00

Place: Rikshospitalet, Oslo University Hospital, Sognsvannveien 20 Oslo

Introduction

Here comes a short and flashy introduction of 5-6 lines max.

PROGRAM

- **Ola Didrik Saugstad:**
How to reduce global neonatal mortality
- **Jennifer H Requejo**
Countdown 2030-Sustainable development goal 3 and 4 health on newborn and mother's outlook
- **Joy Lawn**
- **Ismael Simaga/Mari Innerdal:**
Presentation of findings/article: Implementing HBB in Mali
- **Silvija Seres, Kavlifondet**
How technology changes societies and what this means for politics
- **Etienne Dembele/Hawa Diall**
Learning Technology in (rural areas) Mali as to midwife trainings
- **RAKOS/Olav Mikjel Eielsen/**
HBB App and potential to collect data through an App
- **Laerdal Global Health**

See proposed Program page 2 under

Organiser:

NorSahel in collaboration with the Paediatric Research Institute, University of Oslo and RAKOS, Stavanger University Hospital.

In collaboration with Kavlifondet (Kavli Trust)

Speakers

Jennifer H Requejo

Technical Deputy Director of UN Countdown to 2030, and an Associate Scientist at the Johns Hopkins Bloomberg School of Public Health, USA. Worked for WHO, now just started for Unicef

Joy Lawn

Professor of maternal, reproductive and child health, London, UK. She has published over 200 peer reviewed papers, as well as a range of policy relevant reports. She co-led several Lancet series on newborn survival and stillbirths.

Ola Didrik Saugstad

Professor Newborn Medicine University in Oslo. Internationally renowned pediatrician who is still traveling around the world to lecture

Silvija Seres

Serbiskfødt norsk bedriftsrådgiver Cand.scient. i informatikk ved UiO. Styremedlem i Kavlifondet. Har sittet i en rekke styrer i norske større bedrifter. Opptatt av teknologi og har kjørt flere hundre podkaster om temaet

Mari Innerdal

Anesthetic Molde Hospital Norway. Studies in International Development at UiO. Several field trips in Africa to both Tanzania, Mali and Senegal. Author of article HBB Mali.

Dr. Ismael Simaga

Head of Department of Kati Health District, Mali. Trained in Russia. In public service in Mali for almost 30 years. Co-author article HBB Mali.

**Laerdal Global Health
RAKOS, University of
Stavanger Olav M. Eielsen**

Participants in panel:

- Norwegian politicians
- Norway MFA-Norad
- Kavli Trust
- Laerdal Global Health

Schedule:

09.00	Registration, coffee / tea
09.30	Welcome by NorSahel and / or Kavli Trust
09.40	Jennifer Requejo <i>Countdown 2030-Sustainable development goal 3 and 4 outlook</i>
10.15	Joy Lawn
10.45	Ismael Simaga/Mari Innerdal <i>Presentation of findings in an article: Implementing HBB in Mali, results</i>
11.15	<i>Coffee/Tea</i>
11.30	Ola Didrik Saugstad How to reduce global neonatal mortality
12.00	Silvija Seres, Kavlifondet <i>How technology changes societies and what this means for politics</i>
12.30	LUNCH
13.15	Etienne Dembele/Hawa Diall <i>Learning Technology in (rural areas) Mali as to midwife trainings</i>
13.30	Laerdal Global health
13.55	RAKOS and Olav Mikkjel Eielsen, University of Stavanger <i>Introduction of an HBB APP for use in low income settings</i>
14.15	Panel debate. <i>The effectiveness of development assistance as to new-born and mother health. How can technology and digital solutions help?</i>
15.00	END

The conference will be organized so that it is possible to ask questions along the way.