THE

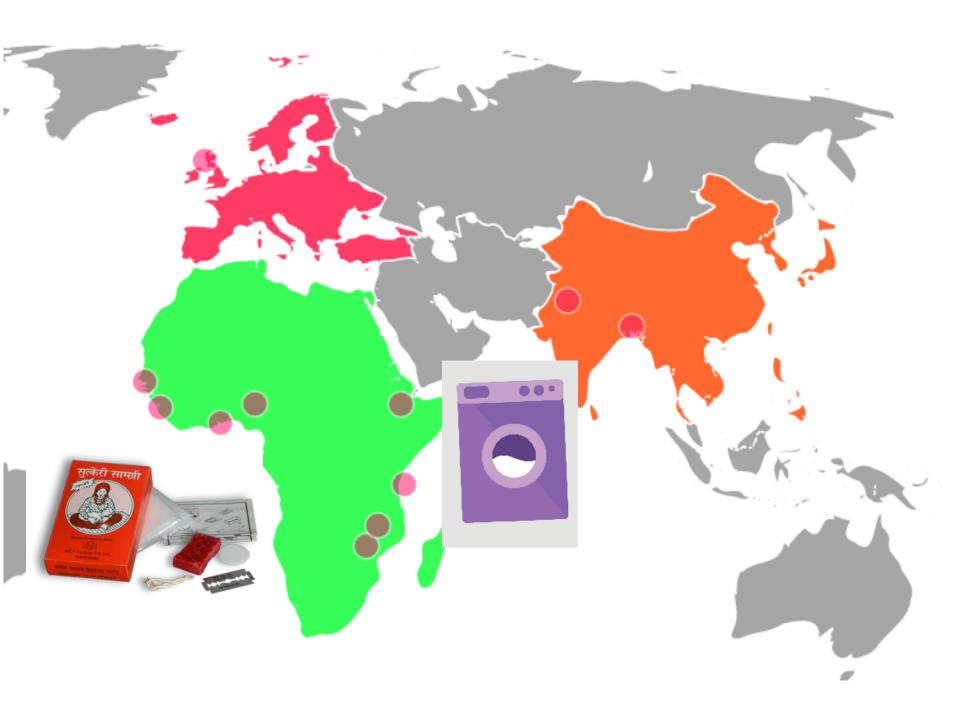


Saving lives with clean safe care at birth



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Tracking and improving environmental hygiene

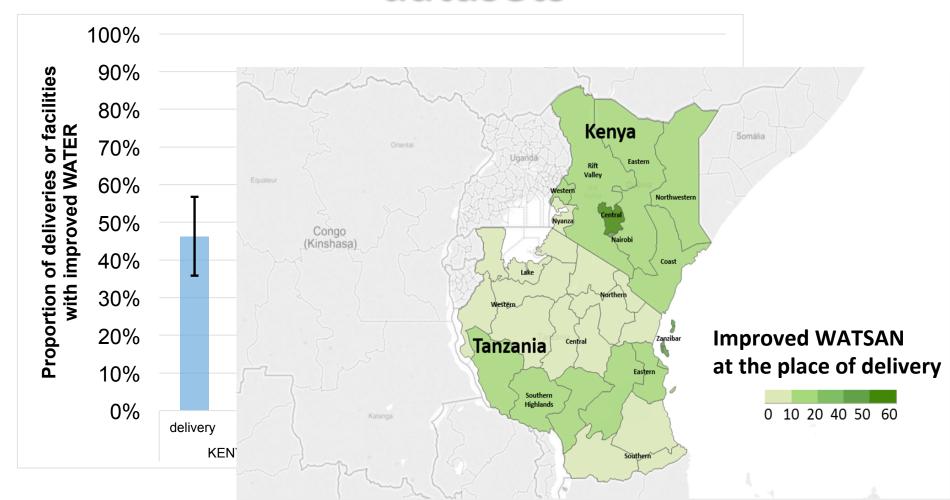
Presenter: Giorgia Gon

On behalf of the Soapbox team and in particular

Suzanne Cross, Emma Morrison and Wendy J Graham



Measuring – capitalizing on existing datasets



Measuring & improving – new data



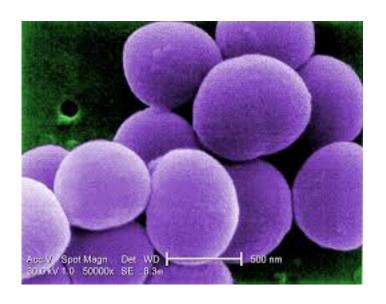
'This exercise is an honour to our job...nobody wanted to know what we do and how pressurised with work we are. ...our work is undervalued both institutionally and socially'. Cleaner, Dhaka Division, Bangladesh

IMAGE EVIDENCE



Zanzibar, India, Bangladesh, Gambia

Measuring & improving - microbiology



Microbiology

- Currently no universally accepted risk-based standards to verify whether a hospital is truly clean and safe
- Assessing capacity to do this at local level
- Simple microbiology techniques
- Pilot of protocols in Ethiopia and Gambia



Improving - cleaning practices

Cleaners training manual for healthcare facilities

- Cleaners receive little or no formal training
- No international manuals
- Training material developed in collaboration with NHS Grampian (practical, face to face, mechanisms)
- Pilot due to start in the Gambia
- Evaluation of the pilot to be carried out by Soapbox during period April/May





Approaching behaviour change systematically

Social norms
Attitudes
Beliefs
Intention
Knowledge
Env. constraints
Etc.





Thank You!

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Figure 1. Facility WATER and WATSAN indices

Improved WATER (SOURCE)	Piped (except public standpipe and piped from unprotected source) ¹ AND Source of water is on site (within 500m) AND No routine time of the year with a shortage of water	Improved WATER (FACILITY)	Improved water (SOURCE) AND Improved water (DELIVERY)
Improved WATER (DELIVERY)	Delivery room has running water, either piped or bucket with tap, observed (or reported) on the day of the survey		