Quick Facts

One of the leading causes of death amongst adolescent airls in developing countries is due to complications in childbirth.1

Around 1 in 4 mothers receive a postnatal visit within 48 hours after childbirth. This means that most mothers do not receive any help to prevent or manage complications after birth, instructions on cord care which will help prevent infection, or how to initiate and sustain breast feeding.²



Reducing water collection time by 15 minutes would increase the number of girls going to school which would decrease the likelihood of them dving in childbirth in the future. Going to school would teach them to use clean water and hygienic birth equipment which can help prevent half of all infection-related maternal deaths.³

Around 358,000 women die every year due to complications in childbirth. 15% of these deaths are due to puerperal sepsis.⁴







Welcome to the first 2014 spread the word of Soapbox as she presents at the WASH edition of Matters, 2014 Conference in Brisbane. In this edition we will take a Soap Soapbox's guarterly newsletter.

The beginning of the year has been an exciting one for us as we held our second workshop for the WASH & CLEAN project which has now moved in to its Situation Analysis Phase.

While we have attended more local events, our Soapbox colleague, Giorgia Gon, will be taking the opportunity to

delighted

The Programme,

Commonwealth Fellowship

Leadership and Learning Programme

in Aberdeen

was

to recently welcome Dr Jibril Abdullahi

Randawa from Nigeria and Kebba Manneh

from the Gambia who are visiting

Aberdeen to take part in the

Commonwealth Fellowship Learning and

Dr Randawa has been supported by the

Commonwealth Fellowship Fund to attend

the Programme while Mr Manneh has

been supported by the Soapbox

coordinated by Soapbox, NHS Grampian

and the University of Aberdeen has the

aim of "further strengthening the

leadership, management and technical

oversight skills of the professional Fellow

in the area of quality improvements of

Dr Randawa is an Honorary Consultant/

Senior Lecturer and Head of Department,

Dept. of Obstetrics and Gynaecology at

Ahmadu Bello University Teaching

maternal and newborn health services".

Soapbox

Leadership Programme.

Collaborative.

Hospital, Zaria in Nigeria. Dr Randawa oversees the academic and clinical services and activities in the Department at both undergraduate and postgraduate levels.

Mr Manneh is the Chief Executive of the Jammeh Foundation, a community hospital based in Banjul in the Gambia. Mr Manneh is a general nurse and midwife by background with 10 years' experience in these roles before he moved into administration. Mr Manneh has a particular interest in maternal and child health.

Dr Randawa and Mr Manneh will work with Soapbox, the University of Aberdeen and NHS staff to receive an orientation to strategies and practical the implementation of quality improvement (OI) for maternity care in the UK NHS, and specifically the new programme in Scotland - Maternity & Children Quality The Programme is an excellent example of Improvement Collaborative (MCQIC). They will participate in relevant QI activities in the NHS Grampian area, particularly in and we look forward to the learning how relation to infection prevention and control on maternity units.



This experience will then be used to devise and present for review during their time here a practical implementation plan for QI of maternity services in their host institutions. Opportunities will also be identified to contribute to wider QI awareness raising and capacity strengthening in Nigeria and the Gambia as part of the Maternity Cleanliness Champions Initiative (MCCi) co-ordinated by Soapbox working with the University of Aberdeen and NHS Grampian.

collaboration between Soapbox, NHS Grampian and the University of Aberdeen the implementation plans are put in to action on our guests' return home.

Engaging with Local Audiences



The Soapbox trade stand proved to be a popular draw for delegates attending a conference at the University of Aberdeen to mark International Women's Day.

International Women's Day has been celebrated across the world since the early 1900' s. Originally, its aim was to provide a forum for women to campaign for equality and women's rights. Over time it has evolved and now in March each year, thousands of events are held throughout the world to recognise the progress that has been made to inspire women and to celebrate their achievements.

As part of this worldwide celebration, the University of Aberdeen held a conference "Inspiring Women: It's a (Wo) man's World". The event was fully subscribed and the audience listened to a number of high profile speakers throughout the day, most notably Professor Anne Glover (Chief Scientific Adviser to the President, European Commission) and the musician Dame Evelyn Glenni.

Aberdeen Council of Voluntary Organisations (ACVO) Affiliates Seminar

Organisations Affiliates lunch on 18th March, Soapbox featured as one of the third sector case studies. Shelagh Barr was delighted to be given the opportunity to speak at the event and to raise awareness among local audiences about the work of the Soapbox Collaborative. The event was hosted by ACVO affiliate organisation Charity Careers Scotland.

Soap Matters

look at The United Nation's World Water Day and its impact

We were also delighted to welcome our visitors from Nigeria

and the Gambia who are taking part in the Commonwealth

Fellowship Learning and Leadership Programme coordinated

The Soapbox team will also be expanding shortly as we

appoint four new posts in the coming month - more on our

new recruits in the next edition of SoapMatters.

by Soapbox, NHS Grampian and the University of Aberdeen.

Issue five March 2014

... Saving a million lives with clean safe care at birth

around the world.



The Soapbox Collaborative c/o Immpact, University of Aberdeen Health Sciences Building Foresterhill Aberdeen AB25 2ZD, United Kingdom E:info@soapboxcollaborative.org

W:www.soapboxcollaborative.org

Supported by the Burnland Trust. Charity no. SC043008

JustGiving^{**}

JustGiving, the world's leading platform for charitable giving, is one of the easiest ways to donate to Soapbox.

The Soapbox JustGiving page is live on our website: www.soapboxcollaborative.org

Follow us on Twitter: @Soapbox_Collab

Find us on Facebook: The Soapbox Collaborative f

Successful Second WASH and CLEAN Workshop

The WASH & CLEAN project is full steam ahead following the successful completion of the formative phase data collection and second WASH & CLEAN workshop.

During the formative phase two health facilities in Gujarat, India and two health facilities in Dhaka, Bangladesh were involved in the piloting

of the tools and methods developed for the completed by each facility's Head Nurse or equivalent WASH & CLEAN project to conduct a situation and a Walkthrough Checklist was completed by the analysis of infection prevention and control (IPC) data collector. The Checklist included novel elements on the labour ward. The tools were spread over such photographing the labour ward environment and six individual modules targeting different analysis of swab samples of high risk surfaces. stakeholders and elements of IPC.

Photo-prompted interviews were piloted with Following the completion of the formative phase data facility managers, healthcare providers and collection a remote three day workshop was held at cleaning staff. Healthcare providers and cleaning the end of January with participation from the teams staff were also involved in participatory from Gujarat, Dhaka and Aberdeen. The workshop was photography workshops where they were a great success with adjustments made to the tools provided with tuition on how to use a camera based on the findings from the formative phase and asked to take photos of the barriers and resulting in streamlined, shortened versions of the facilitators they faced to maintaining IPC on the tools. These are now being applied in the current labour ward. Photo prompted semi-structured situation analysis phase in the eight facilities in questionnaires and focus group discussion Bangladesh and seven facilities in India. questions were piloted with women who had

delivered at the facilities, regarding their Preliminary data analysis from the formative phase perceptions and satisfaction with facility has provided fascinating results and undoubtedly cleanliness and hygiene practices of staff proved the value of the WASH & CLEAN project. We Relevant documents pertaining to IPC were eagerly await the data coming in from the current collected from facilities for review, a Facility situation analysis phase and look forward to reporting Needs Assessment questionnaire was back the results from this valuable piece of work.



Soapbox presenting at Wash conference in Brisbane

Giorgia Gon, who has recently joined Soapbox as a Research Fellow, will be presenting at the WASH 2014 Conference which will be held in Brisbane, Australia, between the 23rd and 28th of March.

The conference brings together UN agencies, NGOs and academic partners to discuss new ways of working to ensure 'water, sanitation and hygiene for everyone, everywhere'. WaterAid will also be in attendance at the conference. WaterAid is an international charity that currently coordinates projects across 27 countries to improve access to water and sanitation at community level. Soapbox and WaterAid are currently working together on a WASH related project in Zanzibar.

Giorgia will be presenting her quantitative analysis findings assessing the contribution of poor household water and sanitation on pregnancy-related mortality in Afghanistan. While she is at conference Giorgia will also be taking the opportunity to highlight the work of the Soapbox Collaborative.



World Water Day

The United Nations World Water Day was celebrated on Saturday 22nd March reminding us of the crisis faced by many countries due to their lack of access to essential water, sanitation and hygiene.

780 million people lack access to clean drinking water and 2.5 billion people lack adequate sanitation. More than 3.4 million people die EVERY YEAR of diseases related to water, sanitation and hygiene

(WASH). 99% of WASH related deaths occur in developing countries.

Events marking World Water Day included the Water Annual Conference in Zaragoza, Spain, celebrations at the UNU Headquarters in Tokyo and World Water Week which will take place in Stockholm at the end of August organised

by the Stockholm International Water Institute.

The messages of World Water Day highlighted that supplies are limited and demand is increasing which will present big challenges and strain resources in nearly all regions, especially in developing and emerging economies and that the "bottom billion" urgently needs access to both water and sanitation services, and electricity critical to poverty alleviation. Lack of access to WASH resources in developing countries is not only limited to community settings; health facilities, including maternity units, also face a crisis in terms ensuring a reliable, clean water supply for sanitation and hygiene purposes. Without this, effective infection prevention and control is impossible resulting in women delivering in dirty environments, with dirty equipment and healthcare workers who do not have the simple resources necessary to wash their hands and keep them clean. The Soapbox Collaborative continues to work to improve the WASH conditions on maternity units and provide the necessary training to ensure facility staff maintain standards and effective infection prevention and control.

ences: 1WHO maternal health care fact sheet, www.who.int/mediacentre/foctsheets/fs348/en 2Unicef maternal health, www.unicef.org/saro/5479_maternal_newborn_health.html 3Washadvocates: Strengthening Maternal, vorn, and Child Health, www.washadvocates.org/.../strengthening-maternal-newborn-and-child- health-through-wash 4Pakistan Journal of Medical Sciences, v.29(4); Jul-Aug 2013, PMC3817780 www.ncbi.r ticles/PMC381778

ces: Water.org water facts, http://water.org/water-crisis/water-facts/water/; World Water Day 2014, http://www.unwater.org/worldwaterday/about-world-water-day/key-messages/en

© 2009 courtesy of Erik (HASH) Hersman