The '(Silent) Voices: Bukavu Expo' online exhibition – exploring power dynamics between researchers from the Global North and Global South



n online exhibition of cartoons drawn by Congolese political cartoonist, Tembo Kash, has been launched. The cartoons are illustrations of blog articles written by local researchers in the Democratic Republic of the Congo (DRC) during workshops that took place in Bukavu, eastern DRC. The workshops explored the challenge of research collaborations between the Global North and the Global South. The cartoons raise a number of issues about donor methodologies, duty of care, cultural differences and gender discrimination as well as the difficulties of conducting research in conflict and post-conflict settings. A total of 36 blogs were written, altogether named "The Bukavu Series", hosted by the Governance in Conflict Network (GIC) (https://www.gicnetwork.be/) at Ghent University.

The new exhibition is a visual representation of the Bukavu Series, entitled the "(Silent) Voices: Bukavu Expo". The preface is named "(Silent) Voices" to illustrate the experience of local researchers' voices and wider contributions often being erased or 'silenced' from the research design and publication process. Local researchers report that they are often given a pre-planned research framework to adhere to which may not fit with the contextual realities on the ground. They also report a common experience of being treated as mere data collectors with their names not appearing as authors on the final publication. Overall, the exhibition seeks to highlight the power dynamics and current inequalities between North - South research collaborations. It has implications for policymakers, global north donor agencies, civil society organisations, non-

governmental organisations, research institutions and academics alike.

Almost all the content was produced by Congolese researchers and institutions, namely the Angaza Institute (https://angazainstitute.ac.cd/), the GEC-SH (https://gecshceruki.org/) and the ISDR-Bukavu (https://www.isdrbukavu.ac.cd/) and received funding from the UK Foreign, Commonwealth and Development Office (FCDO)¹ through the London School of Economics and Political Science (LSE) and Ghent University.

Start the tour here: https://bukavuseries.com/

¹ Formerly the UK Department for International Development (DflD)

Conference for communitybased management of acute malnutrition (CMAM)



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oncern Worldwide, in partnership with Irish Aid, is hosting a conference for community-based management of acute malnutrition (CMAM) practitioners on the **22nd to 25th March 2021**, entitled 'CMAM 20 Years On: Going to Scale in Fragile Contexts'. The conference marks the 20th anniversary of the first CMAM pilot which signalled a huge leap forward in the detection and treatment of child wasting and nutritional oedema and for child survival.

Two decades on, the fundamentals of the original model – community mobilisation, use of a ready-to-use-therapeutic food and simple assessment and treatment protocols – remain very much intact and central to its effectiveness. At the same time, practitioners and policy makers have been continuously adapting the approach to local contexts, health systems and community struc-

tures in an effort to reach the millions of children in need of treatment services. Some of these adaptations have been consolidated as best practice while others have not been well documented or evaluated. In the context of COVID-19, many adaptations are being fast-tracked to support continued nutrition treatment during the pandemic. Consensus is lacking on which adaptations should be taken forward and in which contexts they may be most effective.

Meanwhile, a number of structural and resource-related barriers to scale up persist, including funding, human resources, supply chains and coordination. The 2020 Global Action Plan (GAP) on Child Wasting sets out a framework to better prevent and treat child wasting to achieve the Sustainable Development Goal of reducing the proportion of children who are

wasted from 7.3% to less than 5% by 2025 and less than 3% by 2030. Work is also underway to develop road maps for countries with a high burden of wasting to achieve these targets.

This conference aims to:

- Identify the key enablers and barriers to bringing effective management of wasting (and nutritional oedema) to scale
- Review evidence-based and promising adaptations to the management of wasting (and nutritional oedema)
- Identify critical gaps in the knowledge, evidence and resources needed to facilitate best and promising practice to scale
- Identify priority actions needed to better manage wasting (and nutritional oedema) at scale in light of the Global Action Plan on Child Wasting

Up to 100 practitioners and technical experts from governments, international organisations, donor agencies and research institutions will be invited as a core group of online participants. Governments and stakeholders from a selected set of high burden countries in more fragile contexts will present their experience of scaling up services for wasting (and nutritional oedema). Other topics will include experience implementing simplified approaches, strategies for supporting community health workers, planning for seasonal caseload fluctuations and the management of at-risk mothers and infants under six months, among others.

To register for the conference please go to https://www.accelevents.com/e/CMAM2021