

The SAMRC UHC/NHI Forum is an open meeting for those interested in developments, learning and plans related to the Universal Health Coverage and the National Health Insurance in South Africa and globally.

Presenter: Dr Zoe Duby

Topic: Re-Imagining Sexual and Reproductive Health services for Adolescent Girls and Young Women in South Africa: A Qualitative Evaluation of the Imagine Programme

At this webinar we will present and discuss the findings from a qualitative study conducted between 2022 to 2024, as part of a formative community needs assessment, and an initial evaluation of the Imagine Programme, a Social Impact Bond intervention providing a comprehensive package of sexual and reproductive health services within school settings. This innovative approach aims to improve health outcomes for Adolescent Girls and Young Women (AGYW) in Grades 8 to 12 across 14 schools in the Moretele sub-district (North West Province), and the Newcastle sub-district (KwaZulu Natal). We will also present the outline of a proposed follow up evaluation to assess the acceptability and experiences of AGYW beneficiaries of the programme.



27 February 2025



15h00 - 16h00

Register here

Biography



Dr Zoe Duby is a socio-behavioural qualitative expert, with a focus on sexual and reproductive health. Dr Duby leads several qualitative studies with the Health Systems Research Unit, at the South African Medical Research Council in Cape Town. Dr Duby is also an Honorary Research Associate at the Division of Social and Behavioural Sciences in the School of Public Health at the University of Cape Town. Dr Duby's expertise lies in qualitative research in the field of the social context and behaviours surrounding HIV prevention, sexual and reproductive health, health service access and health equity, with a focus on women, adolescents, and marginalised populations.

This is a HPCSA CPD accredited webinar

All welcome – for any questions or suggestions, please contact:

Kim Jonas: kim.jonas@mrc.ac.za Tamara Kredo: tamara.kredo@mrc.ac.za