Editor's choice

James K Tumwine

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Welcome to this Afya Bora supplement of *African Health Sciences.* The supplement epitomizes successful completion of training of African fellows in Global leadership. The fellows have authored diverse manuscripts in three themes: HIV, reproductive and child health.

This is a welcome break from the COVID-19 pandemic. The HIV papers are basically on antiretroviral therapy (ART), with special emphasis on outcome¹, quality of life², adherence^{3,4}, predictors of ART interruption⁵, and retention in care⁶. These are followed by papers on safe births⁷ and emergency obstetric acre⁸. The treatise ends with papers on the uptake of infant male circumcision⁹ and the WHO TB screening tool for children.¹⁰ Clearly this is an important milestone for the fellows and their mentors, all of whom deserve our congratulations.

References

1. Mburugu P, Muiruri P, Opiyo N, Simba J, Adunda J, Kawira R, et al. Antiretroviral therapy outcomes among adolescents and young adults in a Tertiary Hospital in Kenya. *Afri Health Sci.* 2021;21. https://dx.doi. org/10.4314/ahs.v21i1.2S

2. Busi AN, Nsoh M, Otieno MO, Ndeso SA, Halle-Ekane GE. Evaluation of quality of life and associated factors among HIV patients on antiretroviral therapy in North West region of Cameroon. *Afri Health Sci.* 2021;21. https://dx.doi.org/10.4314/ahs.v21i1.38

3. Tanyi WN, Gachuno O, Odero T, Farquhar C, Kimosop D, Mayi A. Factors affecting adherence to antiretroviral therapy among children and adolescents living with HIV in the Mbita Sub County Hospital, Homa Bay- Kenya. *Afri Health Sci.* 2021;21. https://dx.doi. org/10.4314/ahs.v21i1.4S

4. Nasuuna E, Kigozi J, Muganzi A, Sewankambo N,

Nakanjako D. Short report: knowledge and perceptions of health workers that strengthen adherence for paediatric and adolescent clients on the intensive adherence counselling program in Kampala, Uganda. A qualitative study. *Afri Health Sci.* 2021;21. https://dx.doi. org/10.4314/ahs.v21i1.5S

5. Nsoh M, Tshimwanga KE, Ngum BA, Mgasa A, Otieno MO, Moali B, et al. Predictors of antiretroviral therapy interruptions and factors influencing return to care at the Nkolndongo Health District, Cameroon. *Afri Health Sci.* 2021;21. https://dx.doi.org/10.4314/ ahs.v21i1.6S

6. Muli-Kinagwi SK, Ndirangu M, Gachuno O, Muhula S. Retention of pediatric patients in care: a study of the Kibera community health center HIV/AIDS program. *Afri Health Sci.* 2021;21. https://dx.doi.org/10.4314/ ahs.v21i1.7S

7. Thomas J, Voss J, Tarimo E. Safe birth matters: facilitators and barriers to uptake of the WHO safe childbirth checklist tool in a Tanzania Regional Hospital. *Afri Health Sci.* 2021;21. https://dx.doi.org/10.4314/ ahs.v21i1.8S

8. Nkhwalume L, Mashalla Y. Health care workers experiences in emergency obstetric care following implementation of an in-service training program: case of 2 Referral Hospitals in Botswana. *Afri Health Sci.* 2021;21. https://dx.doi.org/10.4314/ahs.v21i1.9S

9. Andale TO, Gachuno O, Awuor TOM. Uptake and outcomes of early infant male circumcision services in four counties in Western Kenya. *Afri Health Sci.* 2021;21. https://dx.doi.org/10.4314/ahs.v21i1.10S

10. Dikobe W, Molefi M, Nkomo B, Kgwaadira B, Gasenelwe B, Seloilwe E, et al. The utility of a modified W.H.O. TB screening tool among children at a Botswana child welfare clinic. *Afri Health Sci.* 2021;21. https:// dx.doi.org/10.4314/ahs.v21i1.11S



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