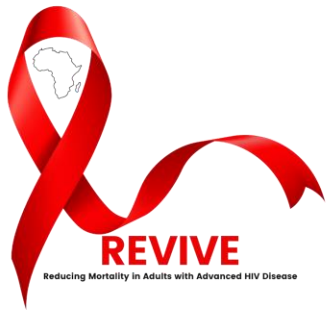




REVIVE TRIAL SEMINARS 2026

The Non-Inferiority Hypothesis
Impact on trial design, conduct, analysis and interpretation



Prof Shrikant Bangdiwala

Director of Statistics at the
Population Health Research
Institute – Hamilton, Canada

Prof. Shrikant I. Bangdiwala, PhD, is Director of Statistics at the Population Health Research Institute (PHRI) since 2017. He has over 45 years of experience in the design, conduct, and analysis of complex epidemiologic and clinical research studies, and is globally known for clear statistical leadership and teaching across multidisciplinary teams.

Dr Bangdiwala focuses his methodological expertise on the statistical aspects of longitudinal multicentre experimental and observational studies, focused on methods for assessing agreement/concordance, and on understanding the sources of heterogeneity in research data.

He is currently the chair of the Multinational Data and Safety Monitoring Board of the Division of AIDS of the National Institute of Allergy and Infectious Diseases, NIH, USA.



30 September 2026

South Africa, Zambia,
Malawi, Rwanda
(CAT) 15H00

Ethiopia, Uganda, Kenya
(EAT) 16H00

Ghana, Côte d'Ivoire,
Sierra Leone
(GMT) 13H00

Nigeria, Cameroon
(WAT) 14H00

Canada
(EDT) 09H00

<https://uct-za.zoom.us/j/98655229982?pwd=J6aashl0mWwnbfhlMjaqnMKMKVs4jt.1>

Meeting ID: 986 5522 9982 Passcode: 020932



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HEALTH THROUGH KNOWLEDGE