



Webinar

TB URINE LAM TEST

Reinforcing where, when and who should be tested

Date: 30 June 2026

Time: 13h00 – 15h00



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Health
REPUBLIC OF SOUTH AFRICA

 **ABBOTT**





Thank you for your interest in this webinar

- The chat has been disabled for the attendees.
- **Please use the Q&A box to post questions for our panel of experts.**
- The session is recorded and will be shared with all the presentations on the Knowledge Hub.
- Register in advance for the webinars (24 hours before).
- CPD certificates.
- E-mail: Knowledgehub@health.gov.za



Dr Lindiwe Mvusi

Dr Mvusi is a medical practitioner with a graduate training in occupational and public health, She has over 20 years' experience in policy and guideline development, training, monitoring and evaluation of policy implementation and overall coordination of the TB programme. She also served in several WHO guideline Development Groups, WHO working Groups, National TB Think Tank, National Essential Medicines List Committee. She has co-authored several publications and coordinated the national surveys on the TB prevalence, TB patient cost and Community, Rights, Gender and Stigma



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PROGRAMME



Time	Item
13:00 – 13:10	Welcome - Welcome all participants Dr Lindiwe Mvusi
13:10 – 13:20	Opening remarks Dr Lindiwe Mvusi
13:20 – 14:40	Presentation Expanding the Use of Urine TB LAM in Clinical Practice Dr Jeremy Nel
14:40 – 14:55	Questions, Answers and Discussions Dr Lindiwe Mvusi
14:55 – 15:00	Closing remarks Dr Lindiwe Mvusi



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Dr Jeremy Nel

Jeremy is a physician and infectious diseases specialist, and the head of infectious diseases at Helen Joseph Hospital and the University of the Witwatersrand. He completed a transplant infectious diseases fellowship at the University of North Carolina, is past president of the Infectious Diseases Society of South Africa and is an active member of the Southern African HIV Clinicians Society. He has published research in the fields of HIV, tuberculosis, nontuberculous mycobacteria, COVID and cryptococcal meningitis, and lead or participated in clinical trials in COVID-19, cryptococcal meningitis, and pneumonia therapeutics.



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THANK YOU



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