

# Technical Review Panel Member

## Curriculum Vitae

Name: Ronald Thulani Ncube  
 Nationality: Zimbabwean  
 Additional languages: Ndebele and Shona  
 Expertise: Tuberculosis

### Qualifications

Qualification	Institution	Department	Year
MPH	University of Zimbabwe	Community Medicine	2005
MBChB	University of Zimbabwe	Medicine & Surgery	1998

### Employment History

Employer	Position	Place	Year
The Union Zimbabwe Trust	Executive Director	Harare, Zimbabwe	Feb; 2022 – Current
The Union Zimbabwe Trust	Executive Director	Harare, Zimbabwe	2021-2022
The Union Zimbabwe Trust	Technical Director	Harare, Zimbabwe	2020-2021
International Union against TB & Lung Disease (The Union)	Deputy Director	Harare, Zimbabwe	2014-2020
Ministry of Health & Wellness - Botswana	National TB & Leprosy Programme Manager/Director	Gaborone, Botswana	2011-2014

Ministry of Health & Wellness - Botswana	Public Health Specialist	Selebi Phikwe; Botswana	2008-2011
FrontLine Development Trust	Deputy Director	Bulawayo, Zimbabwe	2007-2008
Ministry of Health & Child Care - Zimbabwe	District Medical Officer	Matabeleland North; Zimbabwe	2000-2006

## Relevant Publications (29 Publications in Peer Review journals)

ORCID ID: <https://orcid.org/0000-0003-4668-0868>

- Moyo, D.; Kavenga, F.; **Ncube, R.T.** et.al. Treatment Outcomes of Tuberculosis Among Artisanal and Small-Scale Miners in Zimbabwe: A Follow-Up Observational Study Using Secondary Data. *Int. J. Environ. Res. Public Health* 2024, 21, 1282. <https://doi.org/10.3390/ijerph21101282>
- Moyo, D.; Kavenga, F.; **Ncube RT** et al. Health Screening Strategies for Artisanal and Small-Scale Miners for Tuberculosis, Human Immunodeficiency Virus and Silicosis: A Case of the USAID-Supported Kunda Nqob'iTB Project in Zimbabwe. *Int. J. Environ. Res. Public Health* 2024, 21, 70. <https://doi.org/10.3390/ijerph21010070>
- Moyo, D.; Kavenga, F.; **Ncube, R.T.** et al. Knowledge, Attitudes, and Practices of Artisanal and Small-Scale Miners regarding Tuberculosis, Human Immunodeficiency Virus, and Silicosis in Zimbabwe. *Int. J. Environ. Res. Public Health* 2023, 20, 7116. <https://doi.org/10.3390/ijerph20237116>
- Moyo, D.; **Ncube RT.**; Kavenga, F. et.al. The Triple Burden of Tuberculosis, Human Immunodeficiency Virus and Silicosis among Artisanal and Small-Scale Miners in Zimbabwe. *Int. J. Environ. Res. Public Health* 2022, 19, 13822. <https://doi.org/10.3390/ijerph192113822>
- Moyo, D.; Zishiri, C.; **Ncube, R** et al. Tuberculosis & Silicosis Burden in Artisanal & Small-Scale Gold Miners in a Large Occupational Health Outreach Programme in Zimbabwe. *Int. J. Environ. Res. Public Health* 2021, 18, 11031. <https://doi.org/10.3390/ijerph182111031>
- **Ncube RT**, Takarinda KC, Zishiri C, et al. Age-stratified tuberculosis treatment outcomes in Zimbabwe: are we paying attention to the most vulnerable? *Public Health Action*. 2017 Sep 21; 7(3):212-217. doi: 10.5588/pha.17.0024. PubMed PMID: 29201656; PubMed Central PMCID: PMC5676997.
- Arscott-Mills T, Masole L, Ncube R, et al. Survey of health care worker knowledge about childhood tuberculosis in high-burden centers in Botswana. *Int J Tuberc Lung Dis*. 2017 May 1;21(5):586-591. doi: 10.5588/ijtld.16.0668.