

## Technical Review Panel Member

### Curriculum Vitae

Name: DR Hind Satti  
 Nationality: Lesotho. US  
 Languages: English, Arabic, Russian, Sesotho.  
 Area of Expertise: HIV/TB

### Qualifications

Qualification	Institution	Department	Year
Fellow Global Health 2008-to date	Harvard Medical School, Boston, USA	Department of global Health and Social Medicine	2008-todate
MPH	Harvard School of Public Health	School of Public Health	2012
Postdoctoral Diploma, HIV Management (SA)	College of Medicine of South Africa, South Africa,	College of Medicine	2005
MD, MBBS	Vitebsk Medical Institute, Belarus/CIS,	Medical School	1994

### Employment History

Employer	Position	Place	Year
Family Health International -FHI360	Lead HIV/TB Advisor,	USA	2018-to present
<i>University Research Co., LLC, Global</i>	Senior HIV/TB/DR-TB Technical Advisor	USA	2017-2018
Partners In Health	Deputy Clinical Director PIH –Global	USA	2014-2017
Partners In Health	Executive Country Director	Lesotho-Southern Africa	2009-2015
Partners In Health	Executive Country Director	Ethiopia	2013-2017
Partners In Health	MDR TB Program Director	Lesotho	2007-2009

URC	Country Program Director and Technical Lead	Lesotho	2006-2007
Bristol Myers Squibb	Clinical Director and Principal Investigator, <i>Senkatana Community-based HIV/AIDS Treatment &amp; Support Project</i>	Lesotho	2006-2007

### Consultancies and Committees (as applicable)

Global Fund TRP member for HIV and TB- 2020-todate  
 Advisor and Chair to Regional GLC (rGLC) Committee, WHO, 2013–2016  
 Member, Regional GLC (rGLC) Committee, WHO, 2013–to- date  
 Member, Global Drug Resistant Initiative Committee, WHO and Stop TB Partnership, 2011–2016  
 Chair, Maternal Health Subgroup of the Lesotho Health Development Partners Forum, 2011–2015  
 Member, MDR-TB Expert Committee, Maseru, Lesotho, 2007–2016  
 Member, TB/HIV Technical Group, Maseru, Lesotho, 2005–2016  
 Member, Lesotho HIV/AIDS Expert Committee, Maseru, Lesotho, 2004–2016

### Publications (as applicable)

Keshavjee S, Seung K, Satti H, Furin J, Farmer P, Yong Kim J. Building Capacity for Multidrug-Resistant Tuberculosis Treatment: Health Systems Strengthening in Lesotho. *Innovations*, 2007.

Satti H, Seung K, Keshavjee S, Furin J. Extensively drug-resistant tuberculosis, Lesotho. *Emerg Infect Dis*, 2008.

Kwonjune J, Seung<sup>1</sup>, David B. Omatayo, Salmaan Keshavjee, Jennifer J. Furin, Paul E. Farmer, Hind Satti. Early outcomes of MDR-TB Treatment in a high HIV-Prevalence setting in Southern Africa. *PLoS ONE*, 2009.

Paramasivan CN, Lee E, Kao K, Mareka M, Kubendiran G, Kumar TA, Keshavjee S, Satti H, Alabi G, Raviglione M, Roscigno G. Experience establishing tuberculosis laboratory capacity in a developing country setting. *The International Journal of Tuberculosis and Lung Disease*, 2010.

Joia M, Donna B, Satti H, Raymonville M, Marsh S, Smith-Fawzi M. Structural violence: a barrier to achieving the millennium development goals for women. *Journal of Women's Health*, 2011.

Satti H, Mafukidze A, Jooste PL, McLaughlin MM, Farmer PE, Seung KJ. High rate of hypothyroidism among patients treated for MDR-TB in Lesotho. *The International Journal of Tuberculosis and Lung Disease*, 2012.

Seung KJ, Rigodon J, Finch M, Gove S, Vasan A, Satti H. Distribution of adult respiratory illnesses at a primary health centre in Lesotho. *The International Journal of Tuberculosis and Lung Disease*, 2012.

Satti H, McLaughlin MM, Omatayo DB, Keshavjee S, Becerra MC, Mukherjee JS, Seung KJ. Outcomes of Comprehensive Care for Children with Multidrug-Resistant Tuberculosis in a setting of high HIV prevalence. *PLOS ONE*, 2012.

Satti H, Motsamai S, Chetane P, Marumo L, Barry DJ, Riley J, McLaughlin MM, Seung KJ, Mukherjee JS. Comprehensive Approach to Improving Maternal Health and Achieving MDG 5: Report from the Mountains of Lesotho. *PLOS ONE*, 2012.

Satti H, McLaughlin MM, Hedt-Gauthier B, Atwood SS, Omatayo DB, Ntlamelle L, Seung KJ. Outcomes of Multidrug-Resistant Tuberculosis Treatment with Early Initiation of Antiretroviral Therapy for HIV-Co-Infected Patients in Lesotho. *PLOS ONE*, 2012.

Satti H, McLaughlin MM, Seung KJ, Becerra MC, Keshavjee S. High risk of drug-resistant tuberculosis when first-line therapy fails in a high HIV prevalence setting. *The International Journal of Tuberculosis and Lung Disease*, 2013.

Satti H, McLaughlin MM, Seung KJ. Short Report: Drug-Resistant Tuberculosis Treatment Complicated by Antiretroviral Resistance in HIV Coinfected Patients: A Report of Six Cases in Lesotho. *The American Society of Tropical Medicine and Hygiene*.

Global Cash Flows for Sustainable Development: A Case Study of Accountability and Health Systems Strengthening in Lesotho Joia Mukherjee, MD MPH Michael M. Lindeborg, BA Sandhira Wijayarathne, BA Carole Mitnick, ScD Paul E. Farmer, MD PhD, Hind Satti, MBBS MPH- 2020 *Journal of Health Care for the Poor and Underserved* 31 -2020: 56–74.

Muchedzi A, Mpofu M, Mudzengerere FH, Bateganya M, Mavimba T, Satti H, Dhliwayo R, Zulu T, Tapera T, Samushonga T, Nyagura T, Ncube G and Tafuma TA (2021) High HIV Positivity Rates Following Large-Scale HIV Self-Testing Implementation in Zimbabwe, 2018–2020. *Front. Public Health* 9:606376. doi: 10.3389/fpubh.2021

**Areas of Expertise:** TB, DRTB, HIV, HSS.