

# SAVE THE DATE

## Meeting the challenge of drug resistant tuberculosis

**A three-day course on MDR/XDR/X-XDR TB**  
**2<sup>nd</sup>- 4<sup>th</sup> December 2016**

organised by the

**Lung Infection and Immunity Unit**  
Division of Pulmonology, UCT Lung Institute  
Department of Medicine, University of Cape Town

**Venue:** Wolfson Pavilion Lecture Theatre, Institute of Infectious Disease and Molecular Medicine (IDM), University of Cape Town, South Africa

### Objectives:

- To describe the emergence and spread of resistance
- To present best practices for the management and control of drug resistant TB.
- To examine new approaches for detection and treatment
- To provide an update on current research
- To identify knowledge gaps and research needs

### Topics will include:

New diagnostic tools | Interpreting next generation sequence data |  
Management of MDR/XDR/X- XDR TB | The emergence of untreatable  
TB | Pathogenesis | Drug gradients in the lung | Care for home discharged  
patients with incurable TB | The search for new drugs

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**Online registration <http://xdrtbconference.co.za/>**