	PROGRAMME - KRAMER BUILD	ING
	SATURDAY	
08h00-	<u>16 November 2013</u>	1
08h30	Registration	
001130		Introduced by Prof Keertan Dheda
08h30–	Opening of workshop	Dr Jannie Mouton
09h00		(Western Cape DoH)
051100	Welcome delegates	Prof Heather Zar
		(South African Thoracic Society)
	SESSION 1:	
	MOLECULAR and CLINICAL EPIDEMIOLOGY	Chair: Dr Grant Theron
	DIAGNOSIS, TRANSMISSION	
09H00-	Totally Drug Resistant TB in India: lessons and	Dr Zarir Udwadia
09H45	opportunities.	(Hinduja Hosp, Mumbai, India)
09H45-	Incurable TB: scale of the problem, clinical outcomes,	Prof. Keertan Dheda
10H05	transmission, and resistance profiling	(Lung Infection and Immunity Unit, UCT)
10H05-	The genesis and transmission of drug resistant TB in SA -	Rob Warren
10H05- 10H25	molecular epidemiology	(Stellenbosch University)
10H25 10H25-		
10H25- 11H00	ΤΕΑ	
11h00-	Pathogenesis of drug resistant TB	Prof. Keertan Dheda
11H20		(Lung Infection and Immunity Unit, UCT)
11H20-	Diagnosis of drug resistant TB – challenges and the future	Dr Gregory Calligaro
11H20- 11H45	Diagnosis of drug resistant TB – chanenges and the ruture	(Lung Infection and Immunity Unit, UCT)
11H45-	New TB diagnostics on the Horizon	Dr Lizma Streicher / Dr Margaretha de Vos
11H43- 12H05	New TB diagnostics on the horizon	(Stellenbosch University)
12H05-		
12H05	Q & A	
12H25-		
13H10	LUNCH	
101110	SESSION 2:	
	PHARMOCOLOGICAL and	Chair: Dr Greg Calligaro
	CLINICAL MANAGEMENT OF DR TB	
13H10-	"Is there a role for guinolones? A PK-PD approach"	Prof Gary Maartens
13H10- 13H30		(Dept of Clinical Pharmacology, UCT)
13H30-	Clinical Management of MDR- and XDR-TB patients	Prof Paul Wilcox
13H50		(Dept of Medicine – Respiratory medicine,
13130		UCT)
13H50-	New and re-purpose drugs for drug resistant TB: clinical	Dr Helen Cox
13H30- 14H10	trials – programmatic and pragmatic considerations	(Médicines Sans Frontières)
14H10-		
14H10 14H30	Q & A	
14H30-		
14H30- 15H00	ΤΕΑ	
15H00-	Management of HIV-infected patient with drug resistant TB	Dr John Black
15H20	- which ART regimen and why?	(Dept of Medicine – Respiratory medicine,
		UCT)
15H20-	Adverse events and monitoring of treatment in drug	Dr Gregory Calligaro
15H40	resistant TB	(Lung Infection and Immunity Unit, UCT)

15H40-	Audiology and drug resistant TB	Ms Kayleen Jacobs
16H00		(Brooklyn Chest Hospital)
	PROGRAMME - KRAMER BUILD	ING
	SUNDAY	
	<u>17 November 2013</u>	
	SESSION 1:	
	MANAGEMENT of DR-TB	Chair: Prof Keertan Dheda
09h00-	PLENARY SPEAKER:	Dr Zarir Uwadia
09h45	Managing the impossible: 3 difficult drug resistant TB cases	(Hinduja Hosp, Mumbai, India)
09h45-	MDR-, XDR- and TDR-TB in South Africa – how did we get	Prof. Umesh Lalloo
10h05	into this mess and what is the way forward?	(South African Thoracic Society)
10h05–	Measurement of the infectiousness of patients with drug-	Dr Grant Theron
10H25	resistant TB	(Lung Infection and Immunity Unit, UCT)
10H25-	Administrative perspective of Manangement of DR-TB	Dr Paul Spiller
10H45		(Brooklyn Chest Hospital)
10H45-		
11H05	TEA	
11H05-	Behaviour, attitude and lifestyle of uncured XDR-TB	Meera Senthilingam
11H25	patients in the community	(Londen School of Health and Tropical
		Medicine)
11H25-	Drug resistant TB from a family perspective	Meera Senthilingam
11H45		(Londen School of Health and Tropical
		Medicine)
11H45-	Drug resistant TB from a patient's perspective	Video clips
12H05		(TB Proof)
12H05-	Models of care for XDR-TB	Dr Jenny Hughes
12H25		(Médicines Sans Frontières)
12H25-		
13H15	LUNCH	
	SESSION 2:	Chair: Prof Umesh Lalloo
	DR-TB: The future	
13H15-	Ethical issues in the management of drug-resistant TB	Prof. David Benatar
13H55	patients	(Dept of Philosophy, UCT)
13H55-	Round table discussion	Dr Helen Cox
14H25		(Médicines Sans Frontières)
		Prof. Keertan Dheda
		(Lung Infection and Immunity Unit, UCT)
		Prof. David Benatar
		(Dept of Philosophy, UCT
14H25–	SUMMARY OF CONFERENCE	
15H15	(Q&A)	
15H15	Introduction: Dean of Health Sciences Faculty –	Prof. Keertan Dheda
	Prof Wim de Villiers	(Lung Infection and Immunity Unit, UCT)
15H20	Meeting closure	Prof. Wim De Villiers
		(Faculty of Health Sciences, UCT)
	Vote of Thanks	Dr Liezel Smith
		(Lung Infection and Immunity Unit, UCT)