Session N.00650

THE 46TH UNION WORLD CONFERENCE **ON LUNG HEALTH**

CAPE TOWN, SOUTH AFRICA 2-6 DECEMBER 2015

Friday, 04 December 2015, 15:30 - 17:00

Room MR 2.44-2.46

Type of session	Symposium
Track	TB in children
Description	Isoniazid Preventive Therapy (IPT) has proven efficacy to prevent TB in children. Despite WHO recommendations for TB screening and IPT provision in young and HIV-positive child contacts, implementation of this evidence-based intervention remains a global challenge in high-burden, resource-limited countries, where most childhood TB occurs. This session aims to engage stakeholders at different levels and settings using different implementation strategies to prevent childhood TB. Sharing evidence-based experiences of different strategies and feasible IPT delivery solutions is essential to close policy-implementation gaps.
Target audience	 TB programme implementers Healthcare professionals, advocates Government representatives, policy-makers
Objectives	 To provide an overview of IPT efficacy, cost effectiveness and significance in child contacts To share different IPT implementation strategies and experiences with child contacts in diverse settings To present feasible solutions to IPT implementation in child contacts
Keywords	IPT; child contacts; policy-implementation gaps
Coordinator(s)	Yael Hirsch-Moverman (USA), Karen Du Preez (South Africa)
Chair(s)	, Stephen M Graham (Australia)
Presentations	15:30 - 15:40 What is the evidence for efficacy and cost effectiveness of IPT in child contacts? Anna Mandalakas (USA)
	15:45 - 15:55 Experiences from Botswana: the IPT gap beyond contact tracing Tonya Arscott-Mills (USA), Thandi Katlholo (Botswana)
	16:00 - 16:10 Cross-border approaches to IPT: treating immigrant children from high-prevalence settings in the US Andrea Cruz (USA)
	16:15 - 16:25 Is mHealth an effective strategy to improve IPT adherence in child contacts? Karen Du Preez (South Africa)

16:30 - 16:40 Increasing children's access to IPT in western Kenya Daria Szkwarko (USA)

16:45 - 17:00 Discussion