Session N.00539

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

CAPE TOWN, SOUTH AFRICA 2-6 DECEMBER 2015

Sunday, 06 December 2015, 13:30 - 15:00 Ballroom East-CTICC

Type of session	Symposium
Track	Civil society / patient & community engagement
Track2 (optional)	Advancing the End TB strategy and other policy issues
Description	Over the last few years, the TB community has begun to embrace the critical role civil society and communities play in strengthening TB care service delivery. However, the impact of community engagement and participation is often poorly documented. We present a number of concrete examples of how to harness the power of people and groups outside the traditional health sector and to provide a forum for discussing how the TB community can further expand its community engagement efforts in the post-2015 agenda.
Target audience	 Civil society Programme implementers (NTPs and NGOs) Policy-makers
Objectives	 To provide concrete examples of how community engagement can improve TB care To highlight the technical, financial and implementation challenges of task-shifting To discuss the barriers to community involvement and the ways to overcome them
Keywords	Community engagement; civil society; case finding
Coordinator(s)	Andrew Codlin (Switzerland), Alberto Colorado (Mexico)
Chair(s)	Lucy Chesire (Kenya)
Presentations	13:30 - 13:40 Engaging communities to improve access to care in remote, tribal populations in India Ashvini Vyas (India)
	13:45 - 13:55 Mobilising communities to fight TB in remote islands of Indonesia Elvi Solita Siahaan (Indonesia)
	14:00 - 14:10 Improving state-wide TB case notifications through engaging leaders in nomadic pastoralist communities in Nigeria Stephen John (Nigeria)
	 14:15 - 14:25 Involving lay health workers for case finding and improved treatment outcomes in rural Ethiopia Datiko Daniel Gemechu (Ethiopia)
	14:30 - 14:40 Civil society's achievements and post-2015 vision for community engagement Blessina Amulya Kumar (India)
	14:45 - 15:00 Discussion