

10. What's app doc? Use of m-health
Friday, 04 December 2015, 12:30-13:30

Chair: Kelly CURRAN (USA)

Track: Advancing the End TB strategy and other policy issues

- PC-775-04** **Effects of electronic tuberculosis information system on quality of TB data in Afghanistan**
Gq Qader, Sd Mahmoodi, H Manochehr, Dr. Azimi, M Rashidi, M Seddiq, P G Suarez (*Afghanistan, USA*)
- PC-776-04** **Improving smear negative case detection using social media (WhatsApp) under Revised National TB Control Program in Ahmedabad district, Gujarat, India**
D Kapadiya, P Dave, B Vadera, Pate Prakash, R Solanki, S Yadav, B Dave (*India*)
- PC-777-04** **The usefulness and feasibility of mobile phone voice based system for notification of tuberculosis by private medical practitioners: a pilot project**
B Velayutham, B Thomas, D Nair, K Thiruvengadam, K Thiruvengadam, S Prashant, S Kittusami, A Jhunjhunwala, S Swaminathan (*India*)
- PC-778-04** **Short message services (SMS) and interactive voice response system (IVRS): gateways to quality care and TB treatment adherence in Andhra Pradesh, India**
S Achanta, J Jaju, M Parmar, A Sreenivas (*India*)
- PC-779-04** **Mobile versus non mobile user rural health care providers diagnosing TB patients: comparative analysis from a tribal district in India**
A Trivedi, S Chadha, S Satapathy (*India*)
- PC-780-04** **WhatsApp': could real-time data sharing enable a complementary surveillance system? Future of health information management**
S Vijayan, A Karad, R Gandhi, P Kandasamay, J Thakker, R Chopra, Mohu Datta, V Jondhale (*India*)
- PC-781-04** **Optimizing an electronic TB register to increase tuberculosis case notification and treatment success in Uganda and South Sudan**
M Mubeezi, Nels Sewankambo, E Obuku, Caro Nalugwa, J Mogga, S Macharia, H Lasu, F Mugabe (*Uganda, South Sudan, Republic of*)
- PC-782-04** **Characteristics associated with mobile phone access among tuberculosis patients in Pune, India**
Y Ogale, J Elf, R Lokhande, S Roy, V Mave, A Gupta, J Golub, J Mathad (*USA, India*)