

59. HIV/TB Late-Breaker Session
Sunday, 6 December 2015, 13:30- 15:00, Auditorium 1

The HIV section of The Union in collaboration with the HIV department of the World Health Organization is pleased to present, at the Union World Conference on Lung Health, the HIV/ TB Late-breaker session. The session will feature 6 interesting presentations from around the world. Each presentation will be 10 minutes in length, followed by 5 minutes discussion time. Copies of the presentation abstracts will be available at the session. We look forward to seeing you there and to having a stimulating discussion around these issues

Session Chairs

Paula Fujiwara (The Union)

Nathan Ford (WHO)

Presentations

Abstract 1 Sulfamethoxazole/Trimethoprim/Isoniazid/Pyridoxine scored tablets are bioequivalent to 13:30-13:40 individual products and are acceptable to patients with advanced HIV infection in the REALITY trial

Gibb DM, Bwakura-Dangarembizi, Abhyankar D, Szubert AJ, Agutu C, Lugemwa A, Abach J, Kemigisa M, Mallewa J, Siika A, Mukuye A, Mehta V, Malhotra G, Nambi E, Thomason M, Pett S, Berkley J, Meli B, Kityo C, Nathoo K, Musiime V, Walker AS, Gogtay J and the REALITY Trial Team

Abstract 2 Household Point of Care CD4 testing and IPT initiation in a TB contact tracing programme: 13:45-13:55 feasibility, uptake and linkage to care

Liesl Page-Shipp, James J Lewis, Kavindhran Velen, Sedikanelo Senoge, Elizabeth Zishiri, Flora Popane, Violet N Chihota, Dave Clark, Gavin J

Abstract 3 Cell phone ringtones intervention to improve adherence to antiretroviral therapy in Yaounde, 14:00-14:10 Cameroon: a randomized controlled trial

Pefura-Yone EW, Nzina-Toupendi Z, Balkissou AD, Kengne AP, Afane-Ze

Abstract 4 Adherence to antiretroviral therapy is associated with retention in care for extensively drug-resistant tuberculosis (XDR-TB) HIV co-infected patients on treatment in South Africa. 14:15-14:25

O'Donnell MR, Daftary A, Amico KR, Wolf A, Friedland G, Bangsberg D, Padayatchi N

Abstract 5 Acquired drug resistance in rifampicin susceptible pulmonary tuberculosis in a programmatic setting 14:30-14:40 with a high prevalence of HIV co-infection

Rockwood, Sirgel, Meintjes, Wilkinson