

## 02. Expansion of M/XDR-TB programmatic management in the Russian Federation

Thursday, 30 October 2014, 17:00 - 18:30

Room 113



**Type** Sponsored Satellite Symposium

**Track** Tuberculosis

**Topic** Medical management of TB and drug resistant TB

**Organised by** Regional public organization for the disabled people (RPODP) "Human Health", Russia

**Description** For the past few years the Russian Federation has been demonstrating significant decreasing of TB notification and TB mortality rates. However, increasing rates of M/XDR-TB is a remaining challenge for TB control in the country. The overall aim of the programme is to present modern approaches to TB control and national best practices focused on effective M/XDR-TB management.

**Target audience** NTP managers, TB consultants, TB specialists, TB laboratory specialists.

**Objectives**

1. To share experiences and best practices of M/XDR-TB management in a MDR-TB high-burden country
2. To discuss challenges and opportunities for improvement of M/XDR-TB management in the Russian Federation.

**Keywords** Tuberculosis; MDR-TB; XDR-TB; PMDT; TB laboratory diagnosis

**Coordinator(s)** Vadim Testov (Russian Federation)

**Chair(s)** Irina Vasilyeva (Russian Federation), Teresa Kasaeva (Russian Federation)

**Presentations**

- 17:00 - 17:15 M/XDR-TB: the challenges for TB control in the Russian Federation  
Irina Vasilyeva (Russian Federation)
- 17:15 - 17:30 Diaskin-test: new variation of TB skin test  
Ludmila Slogotskaya (Russian Federation)
- 17:30 - 17:45 New national laboratory algorithm for TB detection, diagnostic and DST  
Larisa Chernousova (Russian Federation)
- 17:45 - 18:00 MDR-TB treatment outcomes in the Russian Federation  
Vadim Testov (Russian Federation)
- 18:00 - 18:15 Treatment of M/XDR-TB: challenges and new opportunities  
Anastasia Samoilova (Russian Federation)
- 18:15 - 18:30 MSF activities for PMDT implementation in the North Caucasus, Russia Federation (example of collaboration)  
Animesh Sinha (Netherlands)