Save the date!

Eighth Scientific Symposium on the occasion of World Tuberculosis Day 2014

**Berlin** 

Title:

"HIV-TB comorbidity – current challenges and strategies"

Aim:

Both, HIV and *Mycobacterium tuberculosis*, belong to the biggest killers and account for millions of deaths year by year. In recent years, coinfection with both pathogens not only occurs in Subsaharan Africa, but also at tremendously increasing speed in Eastern Europe and Central Asia where the problem of multidrug-resistant tuberculosis already makes an efficient tuberculosis control virtually impossible. Although the development of new strategies, new diagnostic tools and new drugs to fight tuberculosis is currently speeding up, HIV-TB comorbidity together with multidrug-resistance are two challenges that require an even faster counter-action. The past years saw increased efforts in research in diagnostics, therapy and prevention, also thanks to an increased engagement of non-governmental organizations and a fruitful collaboration with private companies. The eighth scientific

symposium on World Tuberculosis Day will review the current epidemiological situation and present

the newest insights in how to fight HIV-TB comorbidity in high- and low-burden settings.

Organization:

Timo Ulrichs,

Koch-Metchnikov-Forum, Langenbeck-Virchow-House, Luisenstr. 59, 10117 Berlin, Germany, and Akkon University for Human Sciences, Am Köllnischen Park 1, 10179 Berlin, Germany;

Secretariat: Sven Stabroth, <a href="mailto:stabroth@kmforum.eu">stabroth@kmforum.eu</a>, Tel.: +49-30-2345-7722

Venue:

Langenbeck-Virchow-Haus, Luisenstr. 59, 10117 Berlin, Germany

Time:

Thursday, March 20, 2014: opening, first scientific day; reception;

Friday, March 21, 2014: scientific symposium, second scientific day

## Registration:

Participation is free of charge; registration at the KMF secretariat is mandatory.

In <u>cooperation</u> with: WHO-Euro, Copenhagen; Stop TB Partnership; Stop TB Forum Germany, Berlin; Charité University Medicine, Berlin; Central Tuberculosis Research Institute, Moscow, Russia; Institute for Public Health, Ministry of Health, Moscow, Russia; Institutes for Tuberculosis in Smolensk, Voronezh, Yekaterinburg, Russia; Institute for Phthisiopulmonology Chiril Draganiuc, Moldova; Institute for Tuberculosis, Tbilisi State Medical University, Georgia.

## Preliminary program:

Thursday, March 20, 2014

Session 1: General aspects of tuberculosis and HIV/AIDS, epidemiology

Session 2: State of the art in diagnostics

Friday, March 21, 2014

Session 3: Country reports and experiences with fighting MDR-TB and HIV-TB comorbidity

Session 4: (Basic) research and development: How to address the problem

Session 5: State of the art in treatment

Session 6: How to address the problem in advocacy and awareness building