

Programme - Workshop (status 03.06.2019)

Wednesday, June 12th, 2019

9:15 Welcome & Introduction

Hermann Meyer | Sandra Essbauer, Bundeswehr Institute of Microbiology, Munich, Germany

9:30 **Keynote I: Overview on programs funding selected topics in Central Asia** (BMBF, VW-Stiftung, DFG, EU, Federal Foreign Office)
Sandra Essbauer, Bundeswehr Institute of Microbiology, Munich

Session I Perspectives from WHO and OIE

Chair: Sandra Essbauer.

10:00 **Keynote II: Perspectives on neglected zoonotic diseases in Central Asia and Mongolia from WHO**
Bernadette Abela-Ridder, WHO HQ, Department of the Control of Neglected Tropical Diseases, Geneva, Switzerland

10:30 The main outcomes of the first Zoonosis meeting for Central Asian and Caucasian countries
Dr. Mereke Taitubayev, Head of OIE Sub Regional Office for Central Asian, Almaty Kazakhstan

11:00 COFFEE BREAK

Session II Central Asian cooperations on highly pathogenic agents

Chair: Stefan Frey.

11:30 **Keynote III: Cooperations of Robert-Koch-Institute with Central Asia**
Claudia Sievers, Robert-Koch-Institute, Berlin, Germany

12:00 Mongolian-German cooperations on highly infectious diseases
Damdindorj Tserennorov, National Center for Zoonotic Diseases, Ulaanbatar, Mongolia

12:15 German-Tadjik cooperations on highly infectious diseases
Suhayli Muminjonov, Avicenna Tajik State Medical University/RKI

12:30 Ukrainian-German Biosecurity Initiative for Zoonosis Risk Management near the external European Border
Oleksii Solodiankin, National Scientific Center Institute of Experimental and Clinical Veterinary Medicine, Kharkiv, Ukraine

12:45 Southwest-Asian Network for Development of Biosecurity in the Caucasus Region,
Corinna Schwarz, NCDC Lugar Center, Tiflis, Georgia

13:00 Strengthen laboratories networks in Pakistan to enhance biosafety and biosecurity
Hosny El-Adawy, Friedrich-Loeffler-Institut, Institute of Bacterial Infections and Zoonoses, Jena, Germany

13:20 Group photo
LUNCH

Session III Cooperation with Central Asian Researchers in the field of zoonotic diseases

Chair: Claudia Sievers

14:30 **Keynote IV: Towards Integrated zoonoses control in Central Asia: The cases of brucellosis, echinococcosis and rabies**

Jakob Zinsstag-Klopfenstein, Human and Animal Health Unit, Deputy head, Department of Epidemiology and Public Health, Swiss Tropical and Public Health Institute, Basel, Switzerland

15:00 Two decades of collaboration on zoonotic diseases between Vetsuisse Faculty, University of Zurich and central Asian Institutes
Paul Torgerson, Section of Epidemiology, Vetsuisse Faculty, University of Zürich, Switzerland

Session IV Free slot for presentations of German-Central Asian Researchers in the field of zoonotic diseases

Chair: Jakob Zinsstag

15:15 The Global Partnership Initiated Biosecurity Academia for Controlling Health Threats (GIBACHT)
Norbert G. Schwarz, Bernhard Nocht Institute for Tropical Medicine, Hamburg, Germany

15:35 German Online Platform for Biosecurity & Biosafety (GO4BSB)
Norbert G. Schwarz, Bernhard Nocht Institute for Tropical Medicine, Hamburg, Germany

16:00 COFFEE BREAK & Discussion of collaborations

16:45 Introduction of One Health to Brucellosis Control in Kazakhstan
Duriya Charypkhan, Simon Ruegg, Sector of Epidemiology, Vetsuisse Faculty, University of Zurich, Switzerland

17:00 Molecular diagnosis and epidemiology of leishmaniasis in Uzbekistan and Armenia
Kathrin Kuhls, Molecular Biotechnology and Functional Genomics, Technical University of Applied Sciences Wildau, Germany

17:15 Environmental Niche Modelling of Reservoir Tick Species for Crimean-Congo Hemorrhagic Fever in Central Asia: Identification of potential hotspots for future human outbreaks
Alexandra Lawrence, Department of Biogeography, University of Bayreuth, Bayreuth, Germany

Session V Conclusion and Summary

17:30-17:45 Discussion and Summary
Sandra Essbauer | Stefan Frey, Bundeswehr Institute of Microbiology, Munich, Germany

18:30-20:00 SOCIAL EVENT
Guided Tour in Munich (Weisser Stadtvogel)

20:00-22:00 Dinner (on own costs)
Hofbräuhaus München

