

Programme

European Antibiotic Awareness Day Symposium

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Overview

Event: European Antibiotic Awareness Day Symposium

Date, time: 16 November 2018, 09:00-17:00

Venue: Austria Center Vienna (ACV)
Bruno-Kreisky-Platz 1, 1220 Vienna

Host: The Federal Ministry of Labour, Social Affairs, Health and
Consumer Protection

Main Moderation: Univ.-Prof.ⁱⁿ Dr.ⁱⁿ Annemarie KÄSBOHRER
University of Veterinary Medicine Vienna

Univ.-Prof. Dr. Ivo STEINMETZ
Medical University of Graz

 Federal Ministry
Republic of Austria
Labour, Social Affairs, Health
and Consumer Protection



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Union

Programme

Friday 16th November 2018

- 08.00** **Start of Registration**
- 09.00 Opening and Wellcome
- Mag.^a Beate HARTINGER-KLEIN
Federal Minister for Labour, Social Affairs, Health and
Consumer Protection
- 09.10 Infection prevention beyond borders, 2005-2018
- Prof. Dr. Didier PITTET
The University of Geneva Hospitals and Faculty of
Medicine Geneva, Switzerland
- 09.50 AURES
- Univ.-Prof.ⁱⁿ Dr.ⁱⁿ Petra APFALTER
Ordensklinikum Linz-Elisabethinen
National Reference Centre for Nosocomial Infections
and Antibiotic Resistance
and
 - Dr. Peter MUCH
Austrian Agency for Health and Food Safety
Integrative risk assessment, data and statistics
- 10.30** **Coffeebreak**
- 11.00 Antibiotikaresistenzen, One-Health-Aspekte – welche
Bedeutung hat die Tierhaltung?
- PD Dr. Bernd-Alois TENHAGEN
The Federal Institute for Risk Assessment, Germany
- 11.35 World wide spread of antimicrobials
- Prof. Dr. Herman GOOSSENS
University Hospital Antwerp, Belgium
- 12.10 Antibiotika-Rückstände und Resistenzen in der Umwelt
- Prof. Mag. Dr. Norbert KREUZINGER
Technical University of Vienna, Austria
- 12.45** **Lunchbreak**

Continuation of the programme in two parallel sections

1. Antibiotics and Public Health

- 13.45 Arznei und Vernunft
- ao. Univ.-Prof. Dr. Ernst SINGER
 Ethics Commission of the Medical University of Vienna
- 14.15 A-PPS, HAI, Vergleich EU
- Univ.-Prof.ⁱⁿ Dr.ⁱⁿ Elisabeth PRESTERL, MBA
 Medical University of Vienna,
 Department of Infection Control and Hospital
 Epidemiology
 National Reference Centre for Nosocomial Infections
 and Antibiotic Resistance
- 14.45 Konsensuspapier Infektionsdiagnostik
- Univ.-Prof.ⁱⁿ Dr.ⁱⁿ Petra APFALTER
 Ordensklinikum Linz-Elisabethinen
 National Reference Centre for Nosocomial Infections
 and Antibiotic Resistance
- 15.15 Coffeebreak**
- 15.45 MRE und Pilze
- ao. Univ.-Prof.ⁱⁿ Dr.ⁱⁿ Birgit WILLINGER
 Medical University of Vienna,
 Clinical Institute of Laboratory Medicine,
 Clinical Department of Microbiology
- 16.15 Richtiger Einsatz von Antibiotika in Akutsituationen
- Univ.-Prof. Dr. Heinz BURGMANN
 Medical University of Vienna,
 Department of Internal Medicine I, Division of
 Infectious Diseases and Tropical Medicine
- 16.35 Strategie und Umsetzung von Maßnahmen der
Bundeszielsteuerung
- PDⁱⁿ DDr.ⁱⁿ Reinhild STRAUSS, MSc.
 Federal Ministry of Labour, Social Affairs, Health and
 Consumer Protection
- 17.00 End of the Symposium**

2. Antibiotics and Animal Health

- 13.45 AACTING: an international network on quantification of antimicrobial use at farm-level
- Dr. Wannes VANDERHAEGHEN
Head of Unit 'Data-analysis', AMCRA, Belgium
- 14.15 BenchMarkingSystem – Austria
- Mag. Reinhard FUCHS
Austrian Agency for Health and Food Safety,
Integrative risk assessment, data and statistics
- 14.30 BenchMarkingSystem – Rind
- Dr.ⁱⁿ Claire FIRTH
University of Veterinary Medicine Vienna,
Institute of Veterinary Public Health
- 14.45 BenchMarkingSystem – Geflügel
- Mag.^a Antonia GRIESBACHER
Austrian Agency for Health and Food Safety,
Integrative risk assessment, data and statistics
- 15.00 Discussion
- 15.15 Coffeebreak**
- 15.45 Nationale Antibiotikaleitlinien, aktualisiert
- Mag. Florian FELLINGER
Federal Ministry of Labour, Social Affairs, Health and
Consumer Protection
- 16.00 VET-Austria - Antibiotikaeinsatz beim Schwein
- Mag. Christopher PRIGGE
University of Veterinary Medicine Vienna,
Institute of Veterinary Public Health
- 16.15 Bioaktive Metaboliten aus Mikroorganismen
- Prof. Mag. Dr. Joseph STRAUSS
University of Natural Resources and Life Sciences,
Vienna,
Department of Applied Genetic and Cell Biology and
Research Platform Bioactive Microbial Metabolites,
BOKU Campus Tulln

16.35

Reisende und ihre Lebensmittel: Verschleppung von Pathogenen und Resistenzen durch den globalen Reiseverkehr

- Prof. Dr. Martin WAGNER
University of Veterinary Medicine Vienna,
Institute of Milk Hygiene, Milk Technology and Food Science

17.00

End of the Symposium

Further Education

For this event, DFP points are acknowledged by the Austrian Medical Association for physicians and specialists.

In accordance with the education regulations of the Austrian Veterinary Chamber educational hours, TGD hours and FTA hours are acknowledged for veterinarians and specialists.