2nd OIE Global Conference on Antimicrobial Resistance and Prudent Use of Antimicrobial Agents in Animals
Putting Standards into Practice
Marrakesh (Morocco), 29 - 31 October 2018

PRÉSENTATIONS

SESSION 1: SETTING THE SCENE

- The Tripartite antimicrobial resistance work programme under the Global Action Plan
  Matthew Stone, Deputy Director General, World Organisation for Animal Health, OIE

- The United Nations Interagency Coordination Group on Antimicrobial Resistance
  Sally Davies, Co-convener, United Nations Interagency Coordination Group on AMR

- The economic case for investment in antimicrobial resistance
  Juergen Voegele, Senior Director, Agriculture Global Practice, World Bank / Not available

SESSION 2: POLITICAL PANEL: ANIMAL HEALTH SECTOR PARTICIPATION IN ANTIMICROBIAL RESISTANCE NATIONAL ACTION PLANS

- Minister’s round table

SESSION 3: BEHAVIOUR CHANGE AND COMMUNICATIONS STRATEGIES TOWARDS REDUCING ANTIMICROBIAL USE IN ANIMALS

- New insights: applying behavioural science to the use of antimicrobial agents in livestock worldwide
  Elizabeth Long, DTA Innovations

- Global communication on antimicrobial resistance in animal health: OIE and Tripartite efforts
  Catherine Bertrand-Ferrandis/Taylor Gabourie, World Organisation for Animal Health, OIE

- Development of a communication strategy for animal health
  Joseph Othieno, Kenya Tsetse and Trypanosomiasis Eradication Council

- iAMResponsible: imparting a sense of accountability, ownership and responsibility among stakeholders in the fight against antimicrobial resistance (Part 1 / Part 2 /Part 3)
  Samuel Castro, Department of Agriculture of the Philippines

- Identification of behaviour change drivers in key stakeholders
  Christianne Bruschke, OIE Delegate, Nature and Food Quality, Ministry of Agriculture of the Netherlands

SESSION 4: RESPONSIBLE AND PRUDENT USE OF VETERINARY ANTIMICROBIALS: PRACTICAL TOOLS AND EXPERIENCES

- The OIE strategy on antimicrobial resistance and the prudent use of antimicrobials
  Elisabeth Erlacher-Vindel/David Sherman, World Organisation for Animal Health, OIE

- World Veterinary Association’s experience and supportive tools to promote prudent use of antimicrobials worldwide
  Zeev Noga, World Veterinary Association

- Country level implementation: FAO experience including aquaculture
  Melba Reantaso, Food and Agriculture Organization of the United Nations
SESSION 5: SURVEILLANCE AND MONITORING TOWARDS EFFECTIVE MANAGEMENT OF ANTIMICROBIAL RESISTANCE

- **OIE Database on antimicrobial agents intended for use in animals: third phase results**
  Delfy Góchez, World Organisation for Animal Health, OIE

- **Global antimicrobial resistance surveillance initiatives: updates from the WHO GLASS and FAO ATLASS**
  Carmem Pessoa, World Health Organization/Beatrice Mouillé, FAO

- **Integrated surveillance of antimicrobial resistance in the food chain: challenges**
  Sarah Cahill, Codex Alimentarius Commission

- **Experience on integrated surveillance at country level: AGISAR country pilot projects and the tricycle project (Part1/Part2)**
  Awa Aidara-Kane, World Health Organization

SESSION 6: INDUSTRY PANEL: DRIVING PRIVATE SECTOR ENGAGEMENT IN THE GLOBAL RESPONSE TO ANTIMICROBIAL RESISTANCE

- **Round table**

SESSION 7: PROMOTING ACCESS TO HIGH QUALITY VETERINARY ANTIMICROBIALS

- **Promoting access to high quality veterinary antimicrobials**
  Norbert Mencke, HealthforAnimals

- **Customs experience, challenges and findings**
  Satoko Kagawa, World Customs Organization

- **Antiparasitical resistance, a growing challenge**
  Patrick Vudriko, Uganda Makerere University

Country experiences:

- **Thailand** (Part1/Part2): Sasi Jaroenpooj, Animal Feed and Veterinary Products Control Division Department of Livestock Development

- **Morocco**: Khadija Id Sidi Yahia, National Office of Food Safety

- **Argentina**: Federico Alberto Luna, National Agrifood Health and Quality Service

SESSION 8: RESEARCH AND FUTURE DEVELOPMENTS IN COMBATTING ANTIMICROBIAL RESISTANCE

- **The road towards the research and development of alternatives to antibiotics**
  Cyril Gay, Agricultural Research Service, United States Department of Agriculture

- **Prioritisation of diseases for which vaccines could reduce antimicrobial use in animals**
  Gérard Moulin, French agency for veterinary medicinal products

- **The use of economics for selecting interventions and policies**
  Jonathan Rushton, University of Liverpool

- **The economic benefits and costs of antimicrobial use in food animal production: what lessons can be drawn?**
  Michael Ryan, Organisation for Economic Co-operation and Development

SESSION 9: INTERNATIONAL PARTNERSHIPS TOWARDS EFFECTIVE IMPLEMENTATION OF THE ANTIMICROBIAL RESISTANCE CONTROL

- **How can standards be translated into practice**, Franck Berthe, World Bank

- **Round table**

SESSION 10: RECOMMENDATIONS AND CLOSING