

DIPLOMA



It is hereby confirmed that a post-graduate specialization course in

Policy Development and Implementation of Interventions to Control Antimicrobial Resistance

with teaching and excursions running from 26th September to 14th October 2022,
organized by the

**Department of Veterinary and Animal Sciences,
Faculty of Health and Medical Sciences, University of Copenhagen**
after active participation has been passed by


Santiago Valentin Galvan Gordillo


The overall objective of the course is for participants to acquire in-depth knowledge about how to set priorities and to develop evidence-based, context-specific and cost-effective solutions to mitigate antimicrobial resistance (AMR) in humans, livestock and the environment in low- and middle-income countries. Participants have acquired knowledge about the drivers and transmission of antimicrobial use and resistance in a One Health approach. They have evaluated national action plans (NAPs) and the importance of policy, economic and behavioural aspects when defining and implementing effective solutions to tackle AMR.

Subject areas covered include:

- Antimicrobial use (AMU) and AMR surveillance systems
- Emergence and spread of AMR
- Societal costs of AMR
- National Action Plans
- Stewardship and treatment guidelines
- Excursions to livestock farms, Danish authorities and private sector
- Evidence-based policy making
- Implementation of interventions to control AMU/AMR

Frederiksberg, 14th October 2022


Anders Dalsgaard
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