



UNAM
UNIVERSITY OF NAMIBIA



USING VETERINARY MEDICINES RATIONALLY

Veterinary Pharmacy CPD

FACULTY OF HEALTH SCIENCES

This course provides an overview of the challenges posed by the development of resistance to antibiotics and drugs used to treat worms in animals. Participants will gain knowledge and acquire skills about the mechanisms of drug resistance and strategies to counter its development.

LEARNING OUTCOMES

- Demonstrate knowledge of the need to dispense antibiotics rationally
- Demonstrate skills in advising clients on appropriate antibiotic use to reduce the risk of drug resistance
- Identify opportunities to intervene to reduce AMR

CONTENT

- Dispensing antibiotics (Human & Animal Use)
- How does resistance develop?
- Transmissible antimicrobial resistance
- AMR and the Food Chain
- AMR and the Environment
- AMR and Public Health

Modular courses for the animal health and public health industries

TARGET AUDIENCE

- Animal health technicians
- Pharmacists
- Pharmacy technicians

For more information on the Veterinary Pharmacy Series, visit www.unam.na/faculties/pharmacy

COURSES

Basic Poultry Disease and Health Management
Using Veterinary Medicines Rationally
Applying One Health in Care
Managing Veterinary Supplies
Drug Choices in Veterinary Pharmacy Practice
Controlling Ecto- and Endoparasites in Farm Animals
Companion Animal Parasite Control
Dispensing Endoparasiticides
Dispensing Ectoparasiticides
Identifying & Controlling Zoonotic Infections
Agrochemicals: Health & Safety

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