

WORKING TOGETHER TO FIGHT ANTIMICROBIAL RESISTANCE



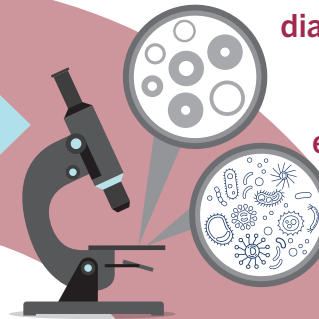
Antibiotics
Antivirals
Antifungals
Antiparasitics

Maintain good hygiene, biosafety and vaccination practices.



1

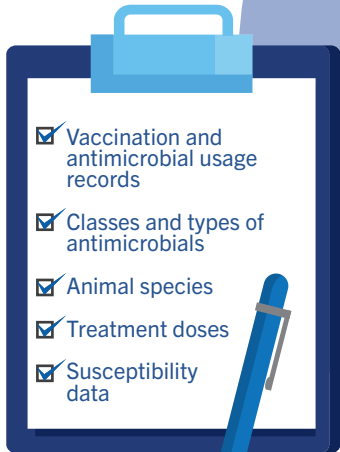
Make an accurate diagnosis of infectious diseases in animals through clinical, epidemiological and laboratory tests



2

THE ROLE OF VETERINARIANS IN THE FIGHT AGAINST ANTIMICROBIAL RESISTANCE

5

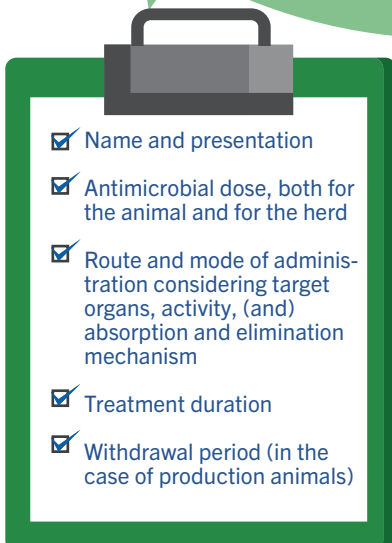


- Vaccination and antimicrobial usage records
- Classes and types of antimicrobials
- Animal species
- Treatment doses
- Susceptibility data

Keep vaccination and antimicrobial use records within the farm

4

All antimicrobial prescriptions should include:



- Name and presentation
- Antimicrobial dose, both for the animal and for the herd
- Route and mode of administration considering target organs, activity, (and) absorption and elimination mechanism
- Treatment duration
- Withdrawal period (in the case of production animals)

3

Prescribe and use antimicrobials only if necessary



We count on you to preserve the efficacy of antimicrobials, by using them in a responsible and sensible way



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World Organisation for Animal Health
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