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

Maintain good hygiene, biosafety and vaccination practices.

Prescribe and use antimicrobials only if necessary.

Keep vaccination and antimicrobial usage records within the farm.

THE ROLE OF VETERINARIANS IN THE FIGHT AGAINST ANTIMICROBIAL RESISTANCE

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

2. Prescribe and use antimicrobials only if necessary.

3. 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)

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

5. Keep vaccination and antimicrobial usage records within the farm.

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