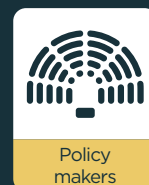


We need you to take action to ensure antimicrobials are handled with care.



ANTIMICROBIALS ARE ESSENTIAL MEDICINES

to control and treat infection in both humans and animals.



BUT THEY ARE LOSING THEIR EFFICACY

at an increasing rate.

- The risk that disease-causing agents will develop resistance to an antimicrobial increases whenever antimicrobials are overused or used inappropriately.
- **A strong inter-sector collaboration is needed** to preserve the efficacy of antimicrobials by ensuring they are handled prudently when used in humans, animals or plants.
- The World Organisation for Animal Health, the OIE, has developed international Standards on antimicrobial resistance to help governments to support animal health with harmonised policies and rules.

As Policy makers you have a role to play.

In addition to actions needed in the human health and plants sectors, we need you to ensure that the responsible and prudent use of antimicrobials in animals is practiced in your country.

The OIE has developed intergovernmental standards on antimicrobial resistance (AMR) to help maintain their efficacy. These texts cover the use of antimicrobials, development of surveillance programmes, monitoring quantities of antimicrobials used, and risk analysis of the emergence and spread of resistant bacteria in terrestrial and aquatic animals. Use them to ensure that your country can fight the AMR threat.

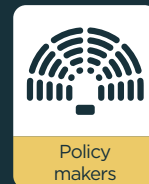
The reverse of this factsheet provides a summary of the main points for the responsible and prudent use of antimicrobials in animals. You can also consult the full version of these texts here: www.oie.int/amrstandards

Well-structured veterinary services, a strong national legislation, awareness actions and research supporting these initiatives are crucial.

@ www.oie.int/antimicrobial-resistance



We need you to take action to ensure antimicrobials are handled with care.



Policy makers for the animal health sector have the key role of safeguarding animal health, human health, food supply and food safety at national level, supporting economic development.

Your role is ensuring the proper policies are in place from farm to fork – and beyond.

Policy makers should:

- 1 Ensure that legislation** supports responsible and prudent use of antimicrobials and that Veterinary Services which play a key role in the fight against AMR have the **capacity to implement legislation**.
- 2 Control the use of antimicrobials** under the supervision of well-trained veterinarians.
 - Ensure that antimicrobials can only be obtained with a **veterinary prescription**, based on scientific evidence.
 - **Support and fund minimum geographical coverage** by veterinarians for animal health surveillance.
 - Enable and support Veterinary Statutory Bodies which **oversee veterinary qualifications** as well as the ethical standards and professional excellence of veterinarians – including antimicrobial stewardship.
- 3 Prevent the importation, manufacturing and circulation of non-quality products.** Illegal sales should be brought under control and perpetrators should be prosecuted.
- 4 Support and finance research** into the development of methods for the prevention, diagnosis and treatment of diseases to reduce the dependence on antimicrobials, including rapid diagnostic tests and vaccines.
- 5 Support the organisation of awareness campaigns** on the responsible and prudent use of antimicrobials in animals among stakeholders.
- 6 Develop national programmes** to monitor antimicrobial use, based on OIE international Standards.

@ For more information and details on the OIE AMR international standards: www.oie.int/amrstandards

