Sub-Regional workshop on AMR in Aquaculture/Atelier Sous-Regional sur la RAM en Aquaculture



OIE AAH FP training Dar es Salaam and Recommendations from OIE AAH Gobal conference, Chile



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OIE GLOBAL CONFERENCE ON AQUATIC ANIMAL HEALTH

COLLABORATION, SUSTAINABILITY: OUR FUTURE

SANTIAGO, CHILE, 2-4 APRIL 2019







Considering that:

AMR is a global One Health challenge (human health, animal (aquatic and terrestrial) health, food safety, plant health and environment) and must be addressed through coordinated implementation of the Global Action Plan, and for the animal health sector, the OIE Global Strategy on AMR and Prudent Use of Antimicrobials;





Considering that:

Antimicrobial agents for treatment of diseases in aquatic animals are over used in some aquaculture sectors or countries. Alternative methods for disease prevention are needed to facilitate prudent antibiotic usage and maintain effective antibiotics for treatment in human and veterinary medicine;





OIE members are requested to:

- Ensure that OIE standards and guidelines for responsible and prudent use of AM agents are respected in their country
- Promote advances in disease management to reduce the need for antimicrobials







OIE members are requested to:

- Develop, approve and implement "One Health" national action plans that include aquatics
- Align with the global action plan (WHO/FAO/OIE)
- Report AMU in aquatic animals



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OIE is requested to:

- Assist Member Countries in strengthening their Veterinary Services/Aquatic Animal Health Services:
 - with specific emphasis on the prevention of aquatic animal diseases and prudent use of antimicrobial agents in aquatic animals





OIE is requested to:

- Continue to encourage governments, relevant regional and international organisations and donors to provide resources for applied research in:
 - vaccines, alternative therapeutics and other management approaches

to reduce the need for use of antimicrobial agents in aquatic animals











Objectives

Main objective

To increase
 awareness of AAH
 Focal Points to
 better understand
 the diseases
 affecting wild and
 farmed fish in Africa.





Objectives

Specific objectives

- Update:
 - FP on the OIE standards on **Aquatic Animals**
 - FP on the reporting of fish diseases to WAHIS
- Focus on diseases emerging/re-emerging in Africa i.e.
 - EUS
 - TiLV





Audience



- Targeted OIE National Focal Points for Aquatic Animals
- Organised jointly by SRR-EA and SRR-SA
- Participants from 41 countries in Africa
- OIE Delegates and Focal Points



Back to basics

 Focused on OIE standards and reporting requirements (Aquatic Code, Aquatic Manual, Guidelines on Aquatic Animal Health Surveillance)





focus



Strong emphasis on securing safe international trade through reliable certification, stringent biosecurity and transparency and trustworthiness in the reporting (notification) of aquatic animal diseases



Interactive sessions













- The importance of reporting of diseases to WAHIS can not be over emphasized
- Safe trade is a cornerstone for development in aquaculture
- Reporting obligations on AMU also in Aquatic animals



Only use when needs antimicrobials do no cure every infection







Thank you

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