ESVAC Stakeholder meeting 2016

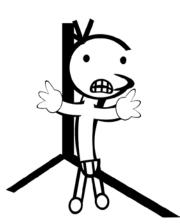
FVE input



Exciting times



- Revision medicated feed/vet med legislation
- Re-evaluation EC action plan on AMR
- Many events/congresses
- Many AMR related surveys:
 - 6 EFSA/EMA questions on antibiotic use in producing animals and possibly to reduce
 - Colistin





Regarding ESVAC (1/3)



- Welcomes 5th ESVAC report & ESVAC strategy 2016-2020
- Welcomes intention to supplement sales with consumption data by species/subspecies; while acknowledging this is not easy
- 4 main goals for FVE:
 - 1. Get all EU/EFTA countries into ESVAC
 - 2. Ctn work on antimicrobial data collection internationally
 - 3. Ctn to work on having a <u>robust comparable system</u> on antibiotic use and amr in humans & animals (with some ecosystem indicators?)
 - 4. Use both data for risk assessment in relation to AMR





Regarding ESVAC (2/3) ...

- To consider:
 - Many differences between countries/regions:
 - ✓ Species/subspecies farmed
 - ✓ Production systems (intensive/extensive)
 - ✓ Climate conditions
 - ✓ Diseases present
 - ✓ Availability of antibiotics but also alternatives or preventive measures
 - Companion Animals, Rabbits, Turkeys, etc
 - Investigate why antibiotic use in some regions/species is higher e.g. no preventive vaccines available, ZnOx not allowed, etc.





Regarding ESVAC (3/3) ...

What is the European Parliament asking:

Amendment 162

"Member States shall collect <u>relevant comparable and</u>
<u>sufficiently detailed data</u>, at <u>per-farm level</u>, on the
volume of **sales** in terms of <u>weight and cost</u> for each
antimicrobial type and the **use** of veterinary
antimicrobial medicinal products including the <u>species</u>
<u>treated</u>, the disease diagnosed and the route of
<u>administration</u>."



Regarding ESVAC (3/3) ...

What is the European Parliament asking:

Amendment 162

Why?

"Member States shall collect relevant content and sufficiently detailed data, at per-farm legal, on the volume of sales in terms of weight and cost for each antimicrobial type and the use of veterinary antimicrobial medicinal products including the species treated, the disease diagnosed and the route of administration."

Nice, but often differential diagnosis





Rens van Dobbenburgh – new Chair of EPRUMA

- ✓ EPRUMA European Platform for Responsible Use of Medicines for Animals
- ✓ Wide coalition of all EU partners in animal health field (Copa-Cogeca, FESASS, IFAH, EGGVP, EMVD, FEFAC, PGEU, EISA, FECAVA, FVE + as associates AMCRA, RUMA, SDa and VETRESPONSABLE)
- ✓ Chair for 3 years





FVE's Strategy 2011-2015

The Federation of Veterinarians of Europe (FVE) is an umbrella organisation of veterinary organisations from 36 European countries. We also represent 4 vibrant sections, each of which representing key groups within our profession: Practitioners (UEVP), Hygienists (UEVH), Veterinary State Officers (EASVO) and veterinarians in Education, Research and Industry (EVERI)

Read more



FVE Conference on MRSA (methicillin-resistant Staphylococcus aureus).

FVE organised a scientific conference on methicillin-resistant Staphylococcus aureus (MRSA) in humans and animals in Brussels last 8 April 2008

press release

FVE/TAIEX Conference on medicines legislation in Zagreb.

The FVE and TAIEX have organised a meeting to discuss the challenges for candidate countries preparing for implementing the Veterinary

Communications post available at EVE

The Federation of Veterinarians of Europe is looking for a Communications Manager who will be responsible for the external communication of FVE with...

read more

Saturday April 26, 2008

at the meetin...

FVE attends EFSA's Stakeholder Consultative Platform in Parma Efsa's Stakeholder Consultative Platform met on 24-25 April in Parma. EFSA's Executive Director, Ms Catherine Gelsain-Lanéelle, opened

read more

MRSA: Raising awareness is key to control

Methicillin-resistant Staphylococcus aureus (MRSA) is a growing problem in both animals and humans and urgent action is required - and such action s...

read more

First meeting of the Working Group on Nanotechnologies of the Advisory group on the Food Chain, Animal Health and Plant Health

This first meeting of the newly established working group on Nanotechnologies was organised by

May 2008



December 2007

download

March 2008

download

download



FVE's Strategy for 2006 - 2010 download

Cascade flowchart (2005)

Am I allowed to use a human medicinal product in cattle? And in horses? How long do I need to keep records, and what must they contain?

download

Good Veterinary Practice (20) Veterinarians play an in protecting animal w

health, public health a environment and provide range of serwices. ...











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