



EUROPEAN MEDICINES AGENCY
SCIENCE MEDICINES HEALTH

CVMP work programme 2013

Including reports on the scientific challenges facing the CVMP and the Working Parties of CVMP

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An agency of the European Union





Joint CHMP/CVMP **Quality** Working Party highlights from Work plan 2013 and challenges

Consolidation of 2012 priorities (all below are Joint CHMP/CVMP GLs):

- GL on Near Infrared Spectroscopy - finalisation of revision
- GL on Process Validation - finalisation of revision
- GL on Stability Testing for Applications for Variations to a MA - finalisation of revision

Process Analytical Technology:

- Joint QWP/BWP/GMDP IWG process analytical technology team – continued contribution at, increasing numbers of applications using new technologies such as Quality by Design, etc



Safety Working Party highlights from Work Plan 2013 and challenges

- Development of guidance on limits of genotoxic impurities in veterinary medicinal products – concept paper currently out for consultation (multidisciplinary involving also EWP and QWP)
- Development of guidance on assessing the toxicological risk to humans and the environment of VMPs in groundwater – concept paper to be published for consultation in Q2
- Revision of guidance on determination of withdrawal periods for milk – draft revision to be published for consultation in Q3
- Finalisation of guidance on risk characterisation and assessment of MRLs for biocides following consultation – ongoing



Safety Working Party highlights from Work Plan 2013 and challenges

- Support EU regulatory experts at VICH on safety and residues topics:
 - Guideline on the Acute Reference Dose
 - Guideline on residue studies in fish
 - Revision of guideline on genotoxicity testing
 - Guideline on bioequivalence
- Preparation of comments on draft Codex MRLs



Environmental Risk Assessment Working Party highlights from Work Plan 2013 and challenges

- *Assessment of persistent, bioaccumulative and toxic (PBT) or very persistent and very bioaccumulative (vPvB) substances in veterinary medicine*
 - Many comments received. ERAWP revising the guideline.
- *Antimicrobial resistance (AMR) due to presence of veterinary medicines with antimicrobial properties in the environment*
 - Literature review, focus on EU situation
 - Challenge: to produce considerations applicable to the risk assessment of marketing authorisations
- *Environmental risk assessment of ivermectin*
 - Reflection paper from ERAWP to be sent to CVMP for consideration



Environmental Risk Assessment Working Party highlights from Work Plan 2013 and challenges

- *Guideline on higher tier testing of antiparasitics to dung organisms*
 - Challenges: further development of dung organisms models required
- *Concept paper on assessing the toxicological risk to humans and the environment of veterinary pharmaceuticals in groundwater (prepared with SWP-V)*
 - Challenges: the approach must balance both the environmental safety and the human safety, when veterinary medicines are used.



Efficacy Working Party highlights from Work Plan 2013 and challenges

- public consultation:

Deadline: 31 May 2013

- Draft (new) guideline: *Demonstration of palatability of veterinary medicinal products*
- Draft (revised) guideline: *Conduct of efficacy studies for NSAIDs*

Deadline expected: Oct 2013 - *tbc*

- Draft (revised) guideline: *Efficacy for veterinary medicinal products containing antimicrobial substances* – jointly with AWP. Focus Group meeting intended mid 2013.



Efficacy Working Party highlights from Work Plan 2013 and challenges

- revision of GL (on-going):
- *Testing and evaluation of the efficacy of antiparasitic substances for the treatment and prevention of tick and flea infestations in dogs and cats*
 - only few comments received on CP (deadline 31 Jan)Work started on revision, exp. release for consultation: 2014
- *Conduct of efficacy studies for intramammary products for use in cattle*
 - exp. release for consultation: July (September) CVMP



Antimicrobials Working Party

highlights from Work Plan 2013 and challenges

- Smooth transition from the Scientific Advisory Group on Antimicrobials to the Antimicrobials Working Party – nearly same members, new Chair
- Reflections on AMR risk assessment for marketing authorisations of antimicrobials – concept paper published for consultation
 - Challenges: risk assessment of e.g. old preparations, 2nd line antimicrobials, antimicrobials for pets, new antimicrobials
- Data requirement for new veterinary medicinal products for companion animals with respect to antimicrobial resistance - draft reflection paper – nearly finished at AWP



Antimicrobials Working Party

highlights from Work Plan 2013 and challenges

- Revision of the GL demonstration of efficacy for veterinary medicinal products containing antimicrobial substances (EMA/CVMP/627/01) together with EWP
 - Deadline expected for public consultation: Oct 2013 – tbc
 - Focus Group meeting intended mid 2013.
- AMR risks related to off label use of antimicrobials in veterinary medicine
 - Challenges: slow progress due to scarce data
- Follow-up of previous recommendations re. Antimicrobial Resistance
 - Challenges: referrals to be prioritised according to its relevance to minimise antimicrobial resistance



Pharmacovigilance Working Party highlights from Work plan 2013 and challenges

Consolidation of 2012 priorities

- Prioritisation and signal detection for pharmacovigilance surveillance of veterinary medicinal products
 - Recommendation → public consultation
- Causality assessment
 - Consideration of approach as part of surveillance procedure
- Pharmacovigilance communication



Immunologicals Working Party

- *Update in Session II of the Info Day* -



Joint Ad Hoc Expert Group on application of 3Rs

- *Update in Session II of the Info Day* -



CVMP

highlights and challenges for 2013

- Review of the Veterinary legislation – scientific support and comments to the Commission
- Injection sites issue - collection of further scientific evidence and consideration of current approach
- Quality of assessment reports – harmonised output across all products and better use of the Benefit-Risk section



CVMP

highlights and challenges for 2013

Antimicrobial resistance – major focus area.

- A harmonised approach and further guidance are needed for Industry.
- Many large referrals to CVMP with the grounds related to antimicrobial resistance.
- Scientific opinion on AMR has been requested by the Commission



Thank you for your attention

Questions?