

Pharmacovigilance:

Latest developments - Industry perspective

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PV: Latest developments – Industry perspective

- Directive 2001/82 as amended: what has evolved?
- Directive 2001/82 as amended: in practice?
- Veterinary legislative review: how to optimise the system?



Directive 2001/82 as amended: What has evolved?

2004 legislation introduced significant changes :

- Detailed Description of the PhV System (DDPS)
- Electronic reporting
- Increased frequency of Periodic Safety Update Reports
- PhV inspections
- More channels for the collection of PhV data, e.g.:
 - Animal owners/breeders via healthcare professionals
 - Reporting of suspected transmission of infectious agents via VMPs



Directive 2001/82 as amended: In practice?

Detailed Description of the PhV System (DDPS)

- Part of the dossier for each MA
(but PhV system is applicable for all products of the MAH)
- Minimal changes result in major impact on administrative tasks and costs
(without benefit for the re-assessment of safety of products)



Directive 2001/82 as amended: In practice?

Electronic Reporting and PSUR

- Same requirements for all products irrespective of associated risk
- PSUR preparation requirements significantly increased for all products
 - after implementation of Volume 9B regardless of product risk profile
 - e.g. need to present data by using various tables
- More frequent PSURs may result in more frequent SPC changes (cost and resource intensive)

Directive 2001/82 as amended: In practice?

Pharmacovigilance Inspections

- No real harmonization of inspections
 - duplicating efforts between MSs
- Costs
 - e.g. central inspection: 17 400€



Directive 2001/82 as amended: Impact of changes?

- Significant increase in costs
- Significant impact on workload:
 - new requirements with associated new processes, training, software (requires time & effort to implement)
- No real benefit to the PhV system
 - Are changes necessary and proportionate to the needs of the veterinary PhV system?
- Implementation of changes in a consistent & harmonized way?

Directive 2001/82 as amended: Impact of changes?

- High level agreement (e.g. HMA) that veterinary pharmacovigilance must be:
 - simplified
 - proportionate to the risks and resources of the sector
- But not reflected at operational level
 - = continued increase and discrepancies in requirements and bureaucracy



Vet. legislative review: Purpose?

- Rationalise the system / reduce unnecessary administrative burden
- Have a simplified PhV system that is:
 - Proportionate (to safety requirements)
 - Workable in an EU with 27 MSs (and more) and can be operated by all MAHs (of all sizes)
 - Increased efficiency of agencies network
 - leading to reduced national requirements
 - and improved decision making



Vet. legislative review: Purpose?

- REMINDER: to focus on the specificities of veterinary PhV in comparison to human PhV:
 - Dual purpose: to support animal and public health
 - Wider scope of vet PhV
 - Reporter: patient vs. vet
 - Type of exposure e.g.
 - mass treatment
 - short duration (production animals)
 - Type of signal (visual observations of gross pathology)
 - Many fewer cases reported in veterinary PhV



Vet. legislative review: Chance to improve

- DDPS:
 - Apply the master file concept
(with only product specific aspects/dossier)
- Electronic reporting:
 - Extend to non-serious cases in an appropriate way (e.g. reduce amount of PSURs needed)
- PSURs:
 - Frequency and requirements based on risk evaluation
 - All MSs to join the EU work-sharing initiative
 - Avoid national requirements/preferences
 - Accept Eudralink submissions



Vet. legislative review: Chance to improve

- Inspections:
Increase harmonization/ communication between MSs
 - No duplicating efforts between MSs

- Signalling/ Trending:
 - Ensure expectations are appropriate to vet. med. and harmonized between MSs
 - Provide flexibility for company
 - e.g. use of database, analyzing tool



Vet. legislative review: Industry wishes

- New legislation appropriate to vet. med.
 - Significant reduction in administrative burden
- Increased communication between regulators and industry
 - e.g. workshop on signalling/trending
- Proportionate and harmonized requirements/ fees
 - e.g. current fees for PSURs: 0€ to ~2,200€
- Provide sufficient time to industry for implementation
 - e.g. changing internal processes, software, training





Harmonized, simplified and strong PV system