

## **ANSES-ANMV**

French agency for food, environmental and occupational health safety

# **ANMV** presentation

- French Agency for Veterinary Medicinal Products (Vet only Agency)
- 70 employees
- 2921 veterinary medicinal products authorised
- Medicinal product procedures/year
  - Marketing Authorisations: 85 (2016)
  - Variations: 800 (2016)

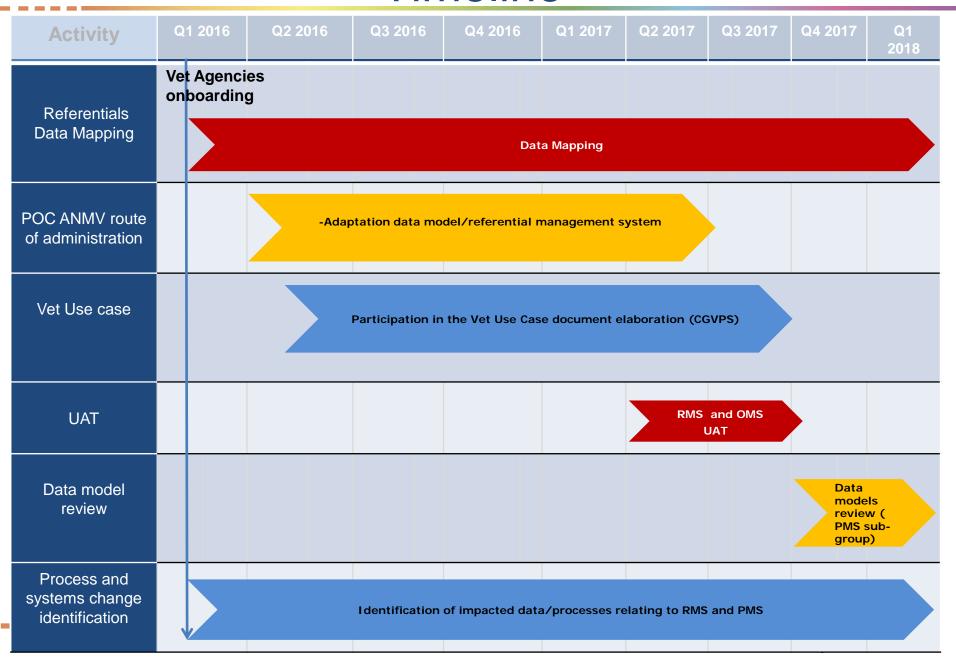




### ANMV involvement in SPOR

- Very good understanding and involvement of the Head of the Agency
- Nominations in different SPOR Groups :
  - EU NDB
  - SPOR Task Force
  - Change Liaison
  - P Subgroup
  - Vet Subgroup (ex CGVPS)
  - -> 3 different skills : regulation, business, IT
  - + IT developper

## **Timeline**



# Mapping and implementation of RMS Lists

- Referentials mapping since 2016, according to the EMA's planning
- End-to-end Implementation test: pilot with « Route of administration »
  - Mapping
  - Adaptation of our own referential management system
  - Use of SPOR API for the exchange of data
  - Adaptation of the EudraPharm daily data export
  - ->This pilot on a multi-lingual list is a success and is under production today
  - → Workload : 8 days



## Mapping and implementation of RMS lists

#### 2018

- Implementation of different types of list
  - List with unique value without translation: variation classification, prescription status
  - List not managed in our own referential management system

#### After 2018

- List with entity and adress (linked with OMS project)
- List of substances

# Issues concerning the mapping

#### Container :

- Not a list but a free text data
- Impossible to map at this stage

#### Unit of measurement :

Expression of strengh in qsp (quantum satis pro) « enough quantity for »

Substance	strengh	QSP	SPOR
Amoxicillin	40 mg	1 tablet of 280 mg	0,14 mg/mg
Dexamethason	10 mg	1 mL	10 mg/mL

#### Legal basis

- Issue for MA granted before 2003 (no registration of legal basis)
- change request rejected

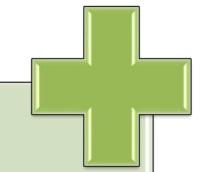


# Adaptation of the business national database and process

- Review of the PMS data models
- Identification of a lot of impacts on our national database and workflows
  - Impact on workflow (management of procedures)
  - Impact on national referential management system
  - Impact on the structure and content of national database
- Identification of many issues :
  - Lack of an EU unique number to identify a veterinary medicinal product (one DCP or MR procedure = one VMP authorised in several countries)
  - Many additional data compared to the Veterinary Use Cases document
    - Utility of those data for the vet domain as mandatory data?
    - Capacity of all vet Agencies to manage all those data?



## Conclusion



- Participation to many different meetings or groups to gather information
- Burden
- Taking account of Use cases vet

- SPOR API
- SPOR user interface (SPOR website)



