# Product Subgroup Update

10<sup>th</sup> March 2017

#### Goal

Deliver Minimum Viable Product for PMS by mid 2019 to realise intended Pharmacovigilance value underpinning IDMP standards

#### **Objectives**

Deliver Pharmacovigilance use cases and create additional stakeholder value through Type 1A variations data only submissions, Veterinary Products integration and robust validation mechanism for Competent Authorities

#### **Strategy**

Focus on creating and implementing a fit for purpose Target Operating Model serving EMA, NCAs and Industry

#### **Tactics**

Develop a
High level Business
Process for Mid-2019
(with ROG)

Define Iteration 1
Data Elements
to meet
business cases

Create EU
Implementation Guide
suitable for all
stakeholders

Identify, Assess and determine resolution for any technology gaps relating to Mid-2019 TOM

Design a migration plan for users, data and technology to be executed by mid-2019

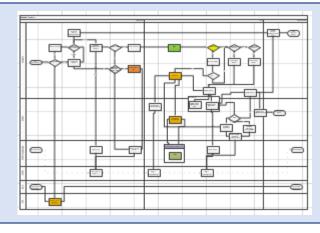
## High Level Business Process



#### **Main Discussion Points**

- 1. What is the mechanism for MAH to submit Iteration 1 Data Elements (including messaging standard)?
- 2. When are IDs generated, by whom and how?
- 3. How will PMS integrate into the Regulatory Activities e.g. Competent Authorities validating the information?

Note: High Level Business
Process is based on output from
Regulatory Optimisation Group
(ROG)



### Options to Submit Information

#### Option 1

- Amend Application
   Data Set (created by CESSP) to capture all
   Iteration 1 data fields
- data for NtAs extracted and displayed
- data for XEVMPD extracted

#### Option 2

- XEVMPD to capture all Iteration 1 Data Fields
- Extract for NtA use

Consensus on Ruling this option out as not viable

#### Option 3

 Both Application Data Set (created by CESSP) and PMS files to be included in Dossier submission e.g. eCTD for Human Medicines

#### Option 4

- PMS submission generating MPID
- CESSP (with eAF included) allows for entry of MPID and data is retrieved from PMS where possible user fills in the rest

#### Notes:

- Technical Messaging Standards including XEVPRM, SPL R8 and the DES for eAF were also evaluated
- Options need to consider different contexts for Veterinary and Human Medicines

### Iteration 1 Data Elements

- Iteration 1 Data Elements were discussed in context of overall goal and "minimum viable product" approach
- ROG identified Type 1A variations with highest volume to be addressed in Iteration 1
- 79 Fields of Iteration 1 Data Elements accepted and consensus agreed
- 4 additional Fields are in scope pending Type IA Variation agreement
- 12 additional Fields to realise full e-prescription implementation
- The following are agreed, but pending further analysis:
  - Package Description needs urgent impact analysis and deeper evaluation
     (e.g. text description vs data field to realize Phg use case and Article 57 migration)

## EU Implementation Guide

Draft EU Implementation Guide First Review Round Completed

10 Respondents: All feedback was high quality and insightful

Overall Summary: Structure is generally fine, content is a strong start, some practical suggestions for improvement:

- Process and Procedural Related
- Linking to other Materials
- Readability and System Comments

### Next steps

- Business Case for EMA Gate 2 approval to be determined against future options by 1<sup>st</sup> May
- Small scale Proof of Concept for Structured Product Labeling Feasibility Analysis for mid 2019 implementation based on High Level Business Process (Industry, NCAs, EMA) after EMA Gate 2
- Migration Plan for Users, Data and Technology to be defined as a priority
- Finalise Target Operating Model and High Level Business Process based on assumptions by 1st May
  - including Competent Authority Validation Approach integrated in Regulatory processes
  - Including eAF vs Iteration 1 Evaluation
  - Validating Type 1A Variation Approach for Regulatory process simplification (via ROG)
- PMS Implementation Plan
- Update EU Implementation Guide based on above outcomes