





EU IDMP Task Force

Industry Perspective

EMA, 25th Sept 2015







Alignment to Telematics Strategy

Industry review of the EU Telematics strategy is identifying gaps between IDMP and related programs incl....

- Iteration 2 & 4 need to align to the CT Portal & falsification of medicines respectively
- * Gap in knowledge around IDMP requirements driven by E2B R3
- Need for inclusion of the Falsification of Medicines in the EU Telematics Strategy
- Need to acknowledge how longer term initiatives touch IDMP
 Mobile applications as a medical products
- * Need path forward to eLabelling/structured labelling (iteration 3)

Request – Joint development of a clear roadmap across EU telematics strategy including IDMP beyond 2017



Industry requests from todays meeting

- * Whilst expanding scope of iteration 1 could have value associated to it, this WILL slow implementation
 - * Keep focused on minimum data to support identifiers in iteration 1
 - * Scope iteration 3 (incl. eLabelling) now and prepare robust stakeholder model to ensure commitment and resource to deliver transformation
 - Collaboration in bridging gap between IDMP theory/XEVMPD issues and real world examples
- * Alignment on process for development of EU IGs
 - * Alignment on how EU IG will be developed in parallel with resolution of 188 pages of comments on ISO Guidance
 - Need to expand or compliment S&P group to create EU IG & FAQ
 - ★ How to ensure stakeholder sign off for use that includes industry
- * A clear path forward on public communication of near term MAH obligations



Key Questions on Iteration 1 Scope

- * How to address a lack of collective understanding of what exactly is required to handle assignment of the required identifiers (PhPID, MPID, SID/SSID and PCID)
 - ★ Intent to develop real life examples in order to finalise iteration 1 ahead of next EU Task Force
- Need to keep iteration 1 scope aligned with our roadmap XEVMPD
 & minimum required fields for identifiers
- ★ Based on PhV needs industry recommends focusing on PhPID at the substance term level – example available to work with the S&P group – request for Joerg to join S&P
- * Need for common understanding and alignment across regulators on data requirements including granularity of substances/indications

