Drafting group for IT business requirement for safety cooperation

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Mandate (I)

Legal Basis: Implementing Regulation Article 11

Objectives:

"The drafting group will **discuss**, describe and **agree the business requirements** that will **drive** the creation of **new**, **or modification of existing IT systems** to support the coordination of safety assessments of clinical trial."

"...the first objective of the drafting group will be to determine the holistic IT requirements and agree on the business requirements for the functionalities to be available at the time of the go-live to comply with the Implementing Regulation by 31st January 2022 with pragmatic IT solutions and to a development plan to further improve the IT support."

"...the second objective will be to carry out the evaluation and based on the findings determine and agree on a proposal with the business requirements needed for further implementation post go-live

Mandate (II)

Governance

- The business requirements and the proposed solutions will be circulated to
 - the CT/CTIS business groups *for information*
 - the CTR coordination group for adoption

Membership

- Nominated members of the Clinical Trials Facilitation and Coordination Group (CTFG) safety subgroup and relevant EC and EMA colleagues; Cochaired by EMA and CTFG
- Provide **business** input to **support the Best Practice on cooperation in safety surveillance** in CTs and defining **essential priority functionalities needed for go live and post go live**

Meetings since end of June 2021, ongoing

Milestones

Go Live Functionalities:

- SUSAR : EVDAS report templates
- ASR use of existing submission and assessment module in CTIS
- Repository: to store tables and documents relevant for cooperation in safety
- saMS selection ,workaround'
- Communication to sponsor and between MSs via adHoc workflow in CTIS

 (additional communication tool for MSs will be functional mailbox, especially in the beginning)
- Overall, there will be the need to work in different systems

Go Live Functionalities

- SMS (Substance Management System) process in place in xEVMPD for unequivocal registration and validation of active substances: relevant for registration of Active Substances in CTIS and for the reporting... of SUSARs/ASRs in CTIS and EVCTM
- Overall,
 - so far high level functionalities defined
 - ongoing work to specify detailed requirements and implementation in Q4 to support cooperation at go live...

Post go live Functionalities to be specified further and reviewed with experiences.