# How Sponsor organisations can prepare for CTIS: Academia perspective

EMA Clinical Trials Information System (CTIS) webinar July 29<sup>th</sup> 2021 Andrea Seidel-Glätzer





#### Introduction

#### Andrea Seidel-Glätzer

- Head of Project Management, Coordination Centre for Clinical Trials (KKS) at the University of Heidelberg, Germany
- KKS Heidelberg is a member of the german KKS-Network
- Sponsor Product Owner CTIS, representing Academia (ECRIN)





# **Academic Sponsors**

- Limited resources
  - Staff
  - Finance
- various organisational structures
- various levels of experience
- various levels of professionalisation





## Preparing for CTIS – Academia Perspective

#### Where are we?

- Still at the beginning
- Organisations are deciding on trial-centric or organisation-centric approach
- Roll-out of the decision in the organisations
- Sponsor Admin Teams are appointed
- Clinical Trial Teams in institutions, departments etc. are appointed

A lot of academic sponsor have already decided in favor of the organisation-centric approach





## What are the current challenges?

- Registration Process
  - Some Sponsors are registered under different names (Duplicates)
  - What are the costs of registration?
  - Possibility to bypass registration?
- Working at european level
  - OMS, IAM, xEVMPD → how to work with?
  - Academia has to get used to a lot of new systems





## What are the upcoming challenges?

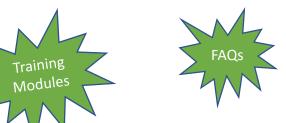
- All new workflows for mangement of a trial lifecycle
- Role mangement and access to CTIS
- Transition Period
  - Workload for transition
- Timelines
  - Working with industry partners and sites
  - Managing RFIs in short timelines
- Publication and Transparency





#### Conclusion

- Academia is looking forward to the new regulation, but there are also many uncertainties and still a lot of questions
- CTIS enables a good oversight for academic sponsors
- Additional resources will be needed
- A lot of academic sponsors will be early adopters to avoid the additional burden of the transition
- EMA is providing very helpful training material.



A sandbox environment would help to prepare for the upcoming challenges





