

ACT EU MSP: July 2024

PA2: CTA review process and CTR implementation

4 July 2024

ACRO
ASSOCIATION OF CLINICAL RESEARCH ORGANIZATIONS

efpia
European Federation of Pharmaceutical
Industries and Associations

EORTC
European Organisation for Research
and Treatment of Cancer
The future of cancer therapy

EUCOPE
European Confederation of
Pharmaceutical Entrepreneurs AISBL

EUCROF
European CRO Federation

EuropaBio
The European Association for Biotechnologies

Introduction

Overarching goals of the EU CTR:

- To ensure that the EU offers an **attractive and favourable environment** for carrying out clinical research on a large scale, with high standards of public transparency and safety for clinical trial participants.
- To **harmonise the processes for assessment and supervision** of clinical trials throughout the EU, facilitating the conduct of larger clinical trials in multiple EU Member States/EEA countries.
- To **foster innovation and research** in the EU.

These link with the ACT-EU vision for :

Better, faster, optimised clinical trials: Improving the clinical trials environment in the European Union through harmonisation, innovation and collaboration with stakeholders

Issue



Example Impact



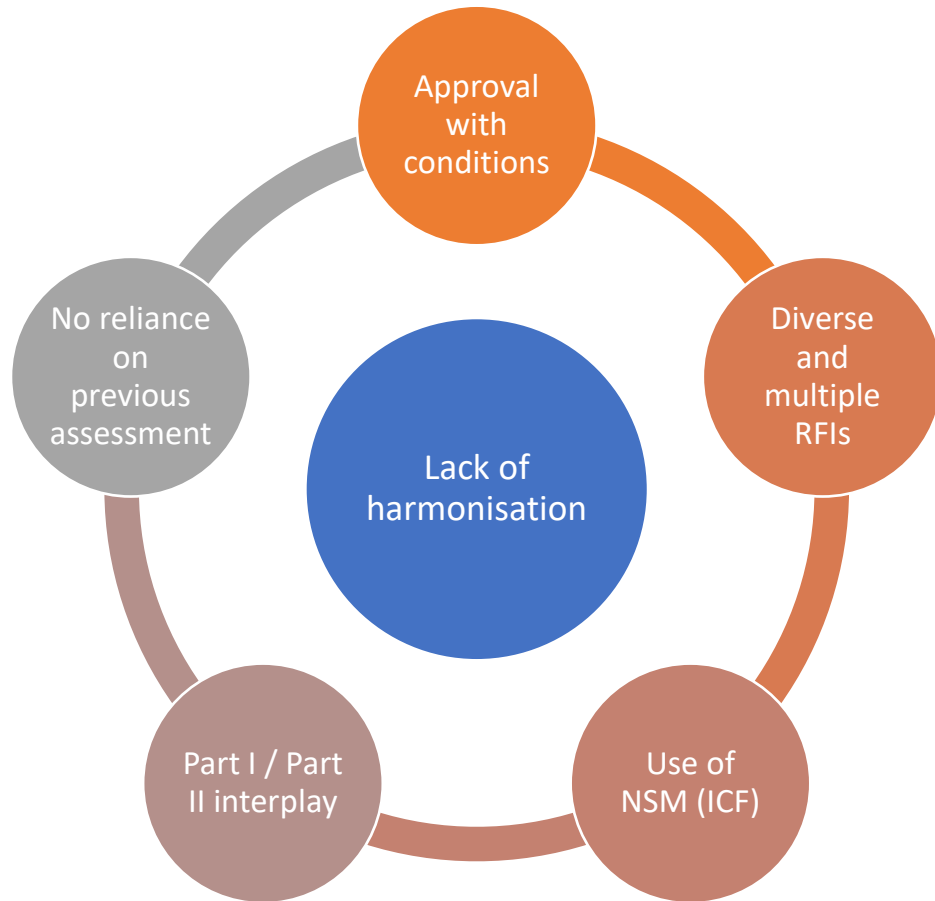
Relation to ACT EU

**Does not meet
ACT EU
objective of
increasing
multi-country
trials in EU**

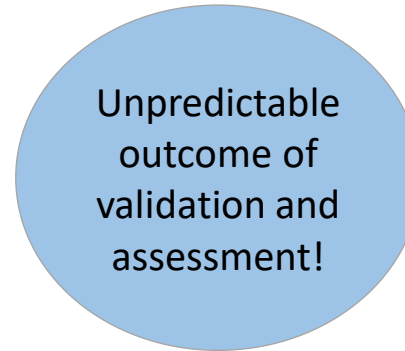
**Does not support
ACT EU vision of
enabling
collaboration and
innovation at all
stages of the clinical
research lifecycle**

Need to agree on common requirements limiting / eliminating the current national flexibility for requirements beyond CTR.

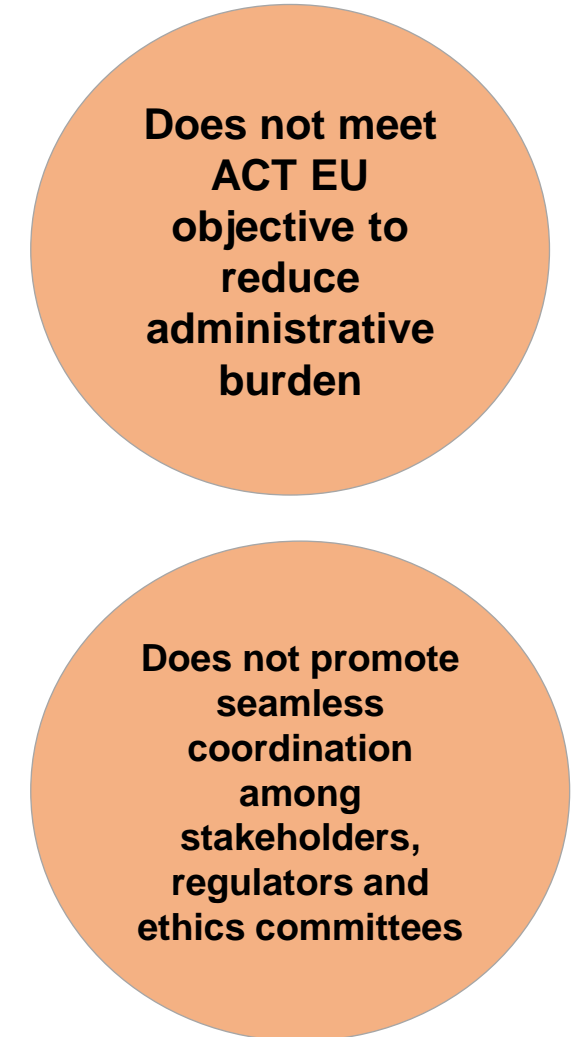
Issue



Example Impact

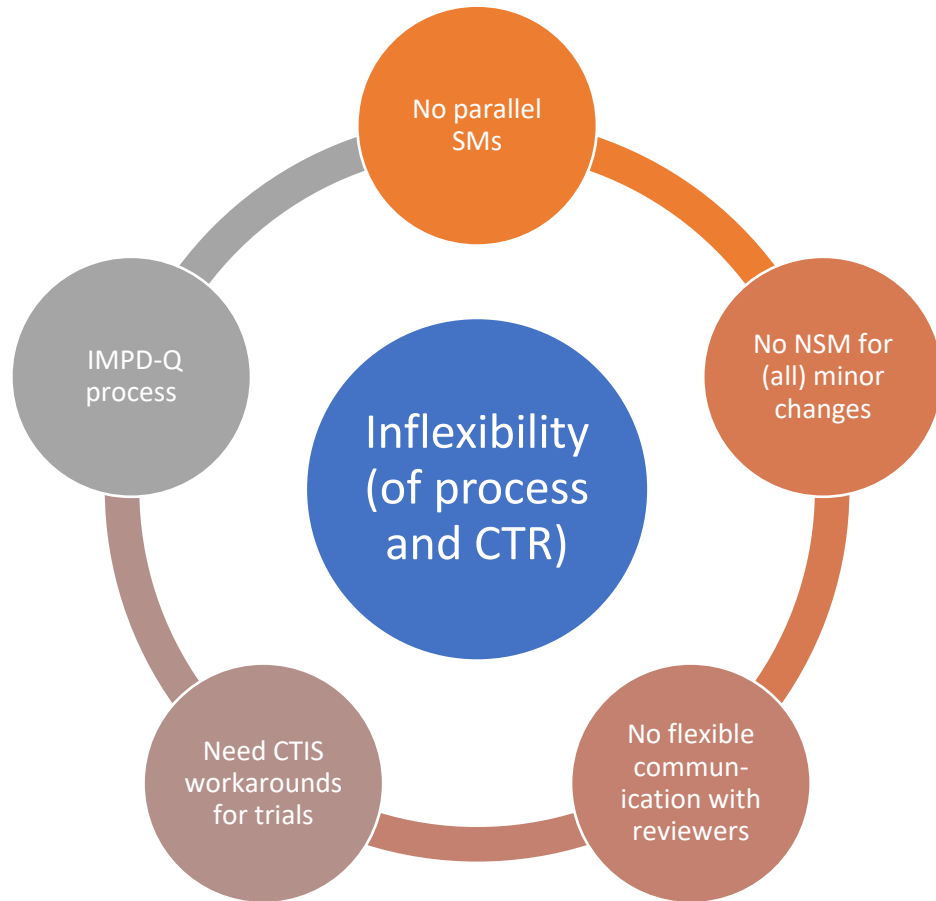


Relation to ACT EU



Need to streamline the process(es) and reduce the current lack of predictability, by strengthening the role of the RMS, allowing consistent use of currently existing as well as new efficiencies / flexibilities, and applying a risk-proportionate approach for review.

Issue



Example Impact



Relation to ACT EU



A truly holistic and future-ready approach to improving the EU regulatory framework for clinical research is needed. Further flexibilities should be applied, while CTIS also requires improvement, including allocation of new capabilities.