



Multi-stakeholder platform meeting

Accelerating clinical trials in the EU (ACT EU) initiative

PCWP/HCPWP Meeting with all eligible organisations

Better, faster, optimised clinical trials

Improving the clinical trials environment in the European Union through harmonisation, innovation and collaboration with stakeholders.

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An agency of the European Union



How stakeholders are involved

Multi-stakeholder platform (MSP)



Key objectives



Accelerate change and innovation in EU clinical trials



Build trust and understanding between stakeholders to drive change



Enable and support capacity building and training



Ensure timely transparency

Session 1

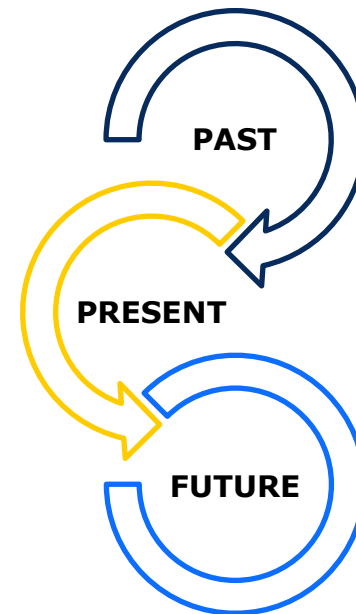
Review of ACT EU's achievements and impact

Session 2

Discussion of current clinical trial landscape and stakeholders' needs

Session 3

Looking to the future to visualise what the success looks like for stakeholders



Review of ACT EU's achievements and impact

ACT EU is delivering benefits to clinical trial stakeholders across key areas, joint initiative of EMA, European Commission and Member States, through HMA:



Mapping & governance



Implementation of the Clinical Trials Regulation



Support for non-commercial sponsors



Multi-stakeholder platform



Good clinical practice modernisation



Clinical trials analytics



Consolidated advice on clinical trials



Clinical trials methodologies



Clinical trials safety



Clinical trials training curriculum

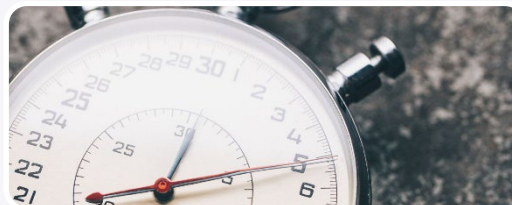


Clinical trials in public health emergencies



Increasing quality
of applications
and
harmonisation

- Consolidated advice



Faster access to
relevant
information

- New CTIS
transparency rules



Listening to
stakeholders

- MSP Advisory group
feedback

! CTR implementation, with several working groups already involved

CTCG/CTAG/MedEthicsEU/Collaborate

- Operational aspects (e.g., RFI/RMS/templates/national requirements/translations)
- Technical aspects CTIS related (e.g., workflow, timelines, substantial modifications/IMPD)

! Funding infrastructure/funding scheme

! Clinical Trials on medical devices

- Low interventional trials and undertaking a risk-based approach
- Support to non-commercial sponsors/academia, particularly for CTIS and review ICH E6 (R3)
- Closer collaboration on paediatric trials including (CTCG/PDCO) for example about PIP, and more focus on paediatric population (patients' involvement but also on methodological aspects)
- Ethics Committees' involvement in the pilots on consolidated advice on clinical trials

- Methodologies and innovative trial designs:
 - Digital health
 - Pragmatic trials RWE/D
 - Complex trials
 - Clinical trials with decentralised elements
- Embedding clinical trials in normal clinical practice
- Cross border trials, patients' engagement and diversity in clinical trials
- More focus on ATMP, e.g., cell therapies/ gene therapies trial design and support to innovation



- Implementation of the Clinical Trials Regulation - what do the numbers tell us?
 - Stable submissions of new clinical trial applications
 - Increasing submissions of trial applications transitioning to the Regulation from the previous legislative framework (Clinical Trials Directive)
 - Timelines for new and resubmitted trial applications remain high
- A decreased share of global trials taking place in the EU, compared to the US & China
- Clinical research and health remain a key part of the European Commission's agenda





Collaboration
between NCAs
and Ethic
Committees

- CTR Collaborate



Addressing
CTR/IVDR/MDR
interface
challenges

- COMBINE



Strengthening
collaboration
between the
MRECs across
Member States

- MedEthicsEU



Member State
work to
increase
harmonisation

- Clinical Trials
Coordination &
Advisory Group

Stakeholders highlighted the following challenges that should be addressed to increase the EU's attractiveness for clinical research:



Lack of true harmonisation and need for reduced administrative burdens across Member States with streamlined timelines for assessment of trials



Lack of funding and capacity to address rare diseases and therapeutic advancements



Lack of patient involvement throughout the clinical trial lifecycle

Several priorities emerged as common among stakeholders:

- Effective implementation of the CTR, addressing complexities related to the interface of CTR with other regulations
- Support for investigator-led trials and academic research
- Encouraging meaningful, patient-centered trials, especially for minorities and unmet medical needs
- Facilitating innovative, collaborative trial designs
- Supporting training, including for patients
- Promoting research in primary care, and utilizing technology and real-world data



Vision for success

Streamlined, pragmatic and inclusive clinical trials to address core challenges and strengthen the EU's clinical trial landscape



- Achievements of ACT EU and linked initiatives recognised as having a **positive impact** on clinical trial environment
- Challenges remain, with the need for “true harmonisation”, resource alignment, simplification, legislative interplay between CTR/MDR/IVDR*
- A clear **sense of urgency** to address reported stakeholder priorities
- The **key to success**:
 - increase trials availability, accessibility and diversity
 - innovate methodology approaches
 - reduce unnecessary burdens
 - adjust on operational aspects to achieve harmonisation
 - continue with **stakeholder engagement**

*Clinical Trial Regulation/Medical Device Regulation/In vitro Diagnostic Regulation



- Keeping an **open dialogue** with stakeholders via the multi-stakeholder platform, considering enhancements where needed
- Incorporating key priorities and stakeholder needs into the ACT EU workplan and other relevant initiatives to identify **tangible solutions**

Meeting report and recording will be published on the [event page](#).



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