

Joint action on support to coordinated and expedited assessment of clinical trials for COVID-19 therapeutics

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The submitted proposal is under ongoing evaluation to be funded under the EU4Health programme



EU4Health - CT Cure

INDEX

1. Background

2. Scope CT Cure

3. General State of play

4. CT Cure Timelines & Team

5. CTR

Background

- Urgent need for therapeutic solutions in response to COVID-19 pandemic
- Robust clinical trials are essential sources of evidence for marketing authorisations of COVID-19 therapeutics
- Need for speeding up assessment and clinical trial authorisation without compromising the quality of the scientific and ethical review
- EU4Health Joint Action CT-Cure focuses on accelerated and harmonised assessment of multinational clinical trial applications

Scope of CT-Cure 1/2

- **Multinational trial applications investigating the efficacy and safety of novel COVID-19 therapeutics submitted to the Clinical Trials Information System (CTIS) under the Regulation (EU) No 536/2014 (here called the Clinical Trials Regulation, CTR)**
- **Novel COVID-19 therapeutics are defined as:**
 - i) investigational medicinal products (IMPs) without marketing authorisation
 - ii) IMPs with marketing authorisation for a different indication than COVID-19-related indications
 - iii) COVID-19 therapeutics with a marketing authorisation used with a new posology or in novel populations, e.g. in children

Scope of CT-Cure 2/2

- **Initial Best Practice Guide already developed and agreed among participating Member States to enable efficient start of the project**
- **Work procedures will be adapted following experience by MSs (NCAs and Ethics Committees) and sponsors (commercial and non-commercial) at regular basis**
- **Sponsors are encouraged to file excellent and complete applications, preferably by seeking previously central or (simultaneous procedures organised by EU-IN, EU Innovation Offices) national scientific advice**
- **Sponsors are strongly recommended to inform the proposed Reporting Member State and all Member States Concerned receiving the application at least two weeks in advance of the submission**

General state of play 1/2

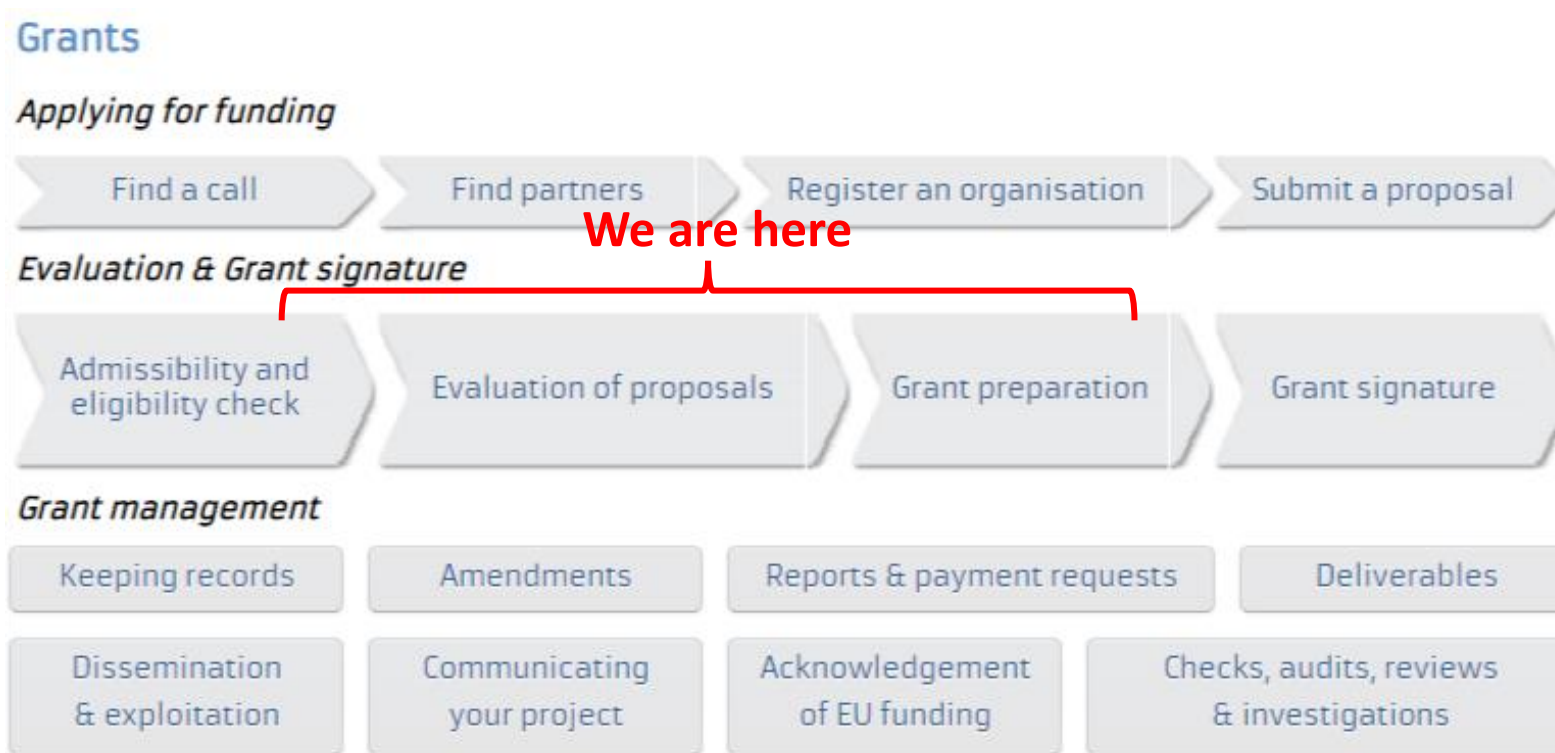
15 Member States have confirmed their participation

BE , CZ , DE , EL , ES , FR , HU , HR , LT , LV , NL , SE , SI , PT , RO

Also, Member States outside these participating ones, have expressed interest in joining the expedited assessment

General state of play 2/2

- Joint action will start at 1st February 2022 (retroactivity accepted by Hadea)
- First applications expected Mid-February 2022

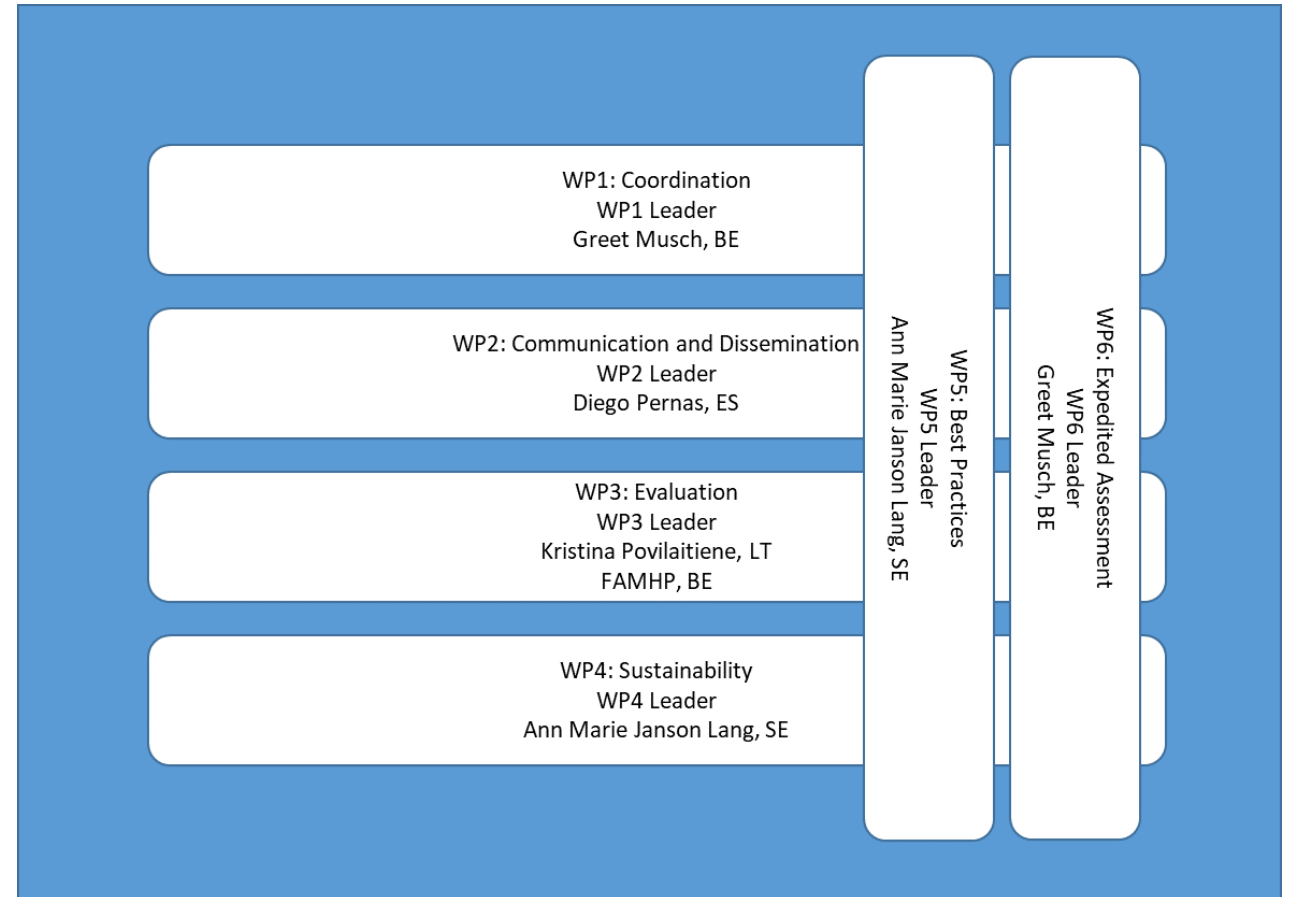


CT-Cure timeline



CT-Cure Team

- Ann Marie Janson Lang, SE, *Swedish Medical Products Agency: Best Practice Guide and Sustainability*
- Diego Pernas, ES, *AEMPS: Dissemination*
- Kristina Povilaitienė, LT, *SMCA: Evaluation*
- Pascal Giloteau, Valerie Nys, Sandra De Boever and Greet Musch, BE, Federal Agency for Medicines and Health products: *Coordination team*



Our first deliverable

Vs 1.0 Dec 10 2021

- **Best practice for Member States participating in the joint action CT-CURE**

Best Practice for Member States participating in the joint action CT-CURE as RMS or MSCs in multinational COVID-19 Therapeutic Trials

The following multinational trials investigating the efficacy and safety of novel COVID-19 therapeutics submitted to the Clinical Trials Information System (CTIS) under the Regulation (EU) 536/2014 (here called the Clinical Trial Regulation, CTR) are eligible for inclusion in the joint action CT-CURE under EU4Health.

Novel COVID-19 therapeutics are defined as i) investigational medicinal products (IMPs) without marketing authorisation, ii) IMPs with marketing authorisation for a different indication than COVID-19-related indications and iii) COVID-19 therapeutics with a marketing authorisation used with a new posology or in novel populations, e.g. in children.

Thank you for your attention



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