

## Lessons learned workshop on Clinical Trials in Public Health Emergencies

### A funder's perspective

Irene Norstedt, Director, DG R&I 9 June, EMA, Amsterdam

#### Capitalize on lessons learnt from previous epidemics

The Commission's R&I investments during the COVID-19 pandemic built on lessons learnt from Ebola and Zika outbreaks:

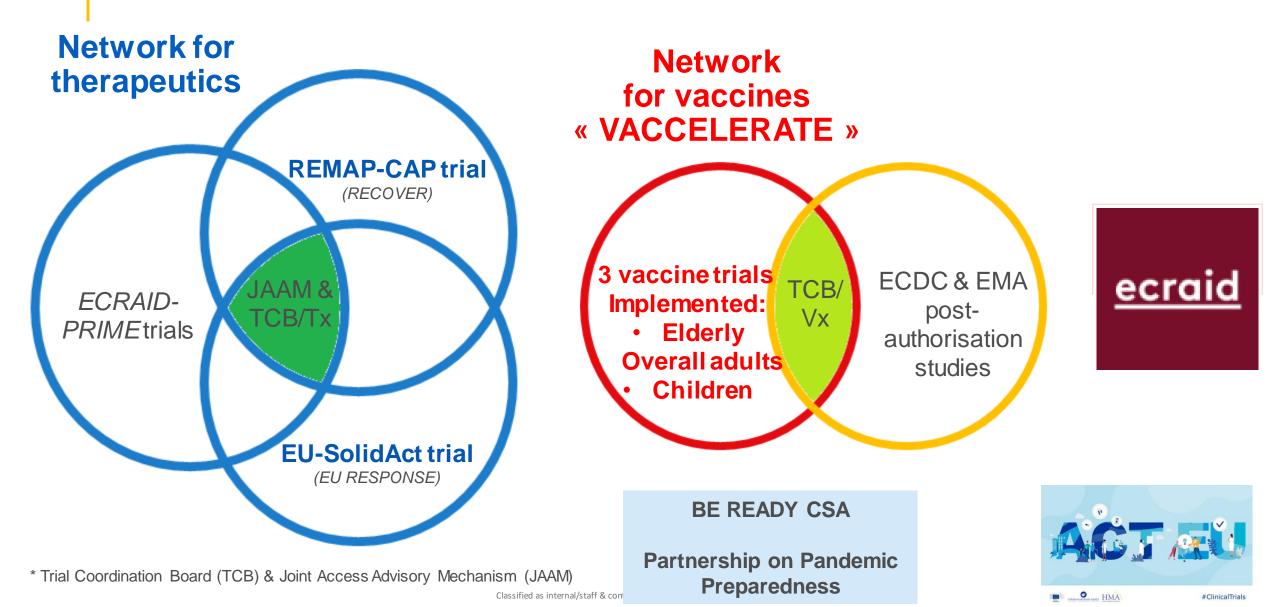
- ERAvsCORONA action plan (April 2020)
- EU Strategy on COVID-19 vaccines (June 2020) & therapeutics (May 2021)

The COVID-19 pandemic:

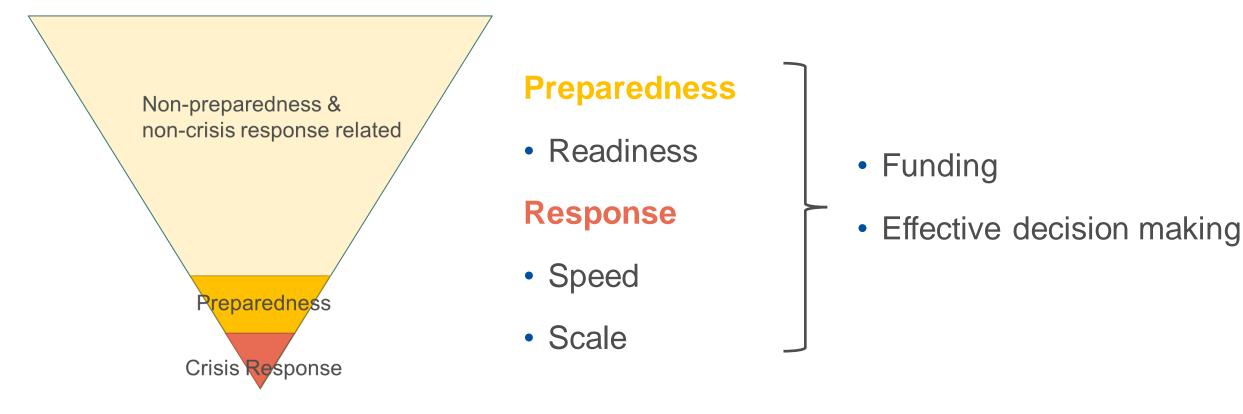
- confirmed importance of planning and investing in R&I before crisis occurs
- displayed the need for financing tools that can be mobilised rapidly
- demonstrated the importance of large-scale multi-centre multi-national clinical trials to generate robust evidence
- showed the importance of **dialogue and collaboration**



European networks for clinical trials and coordination mechanisms set up for COVID-19

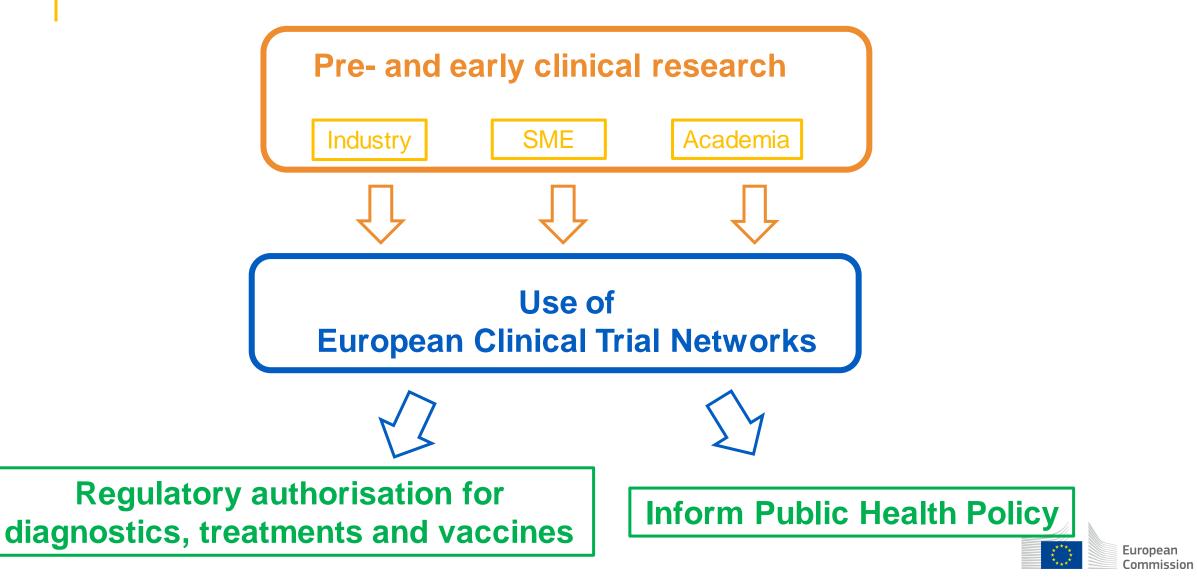


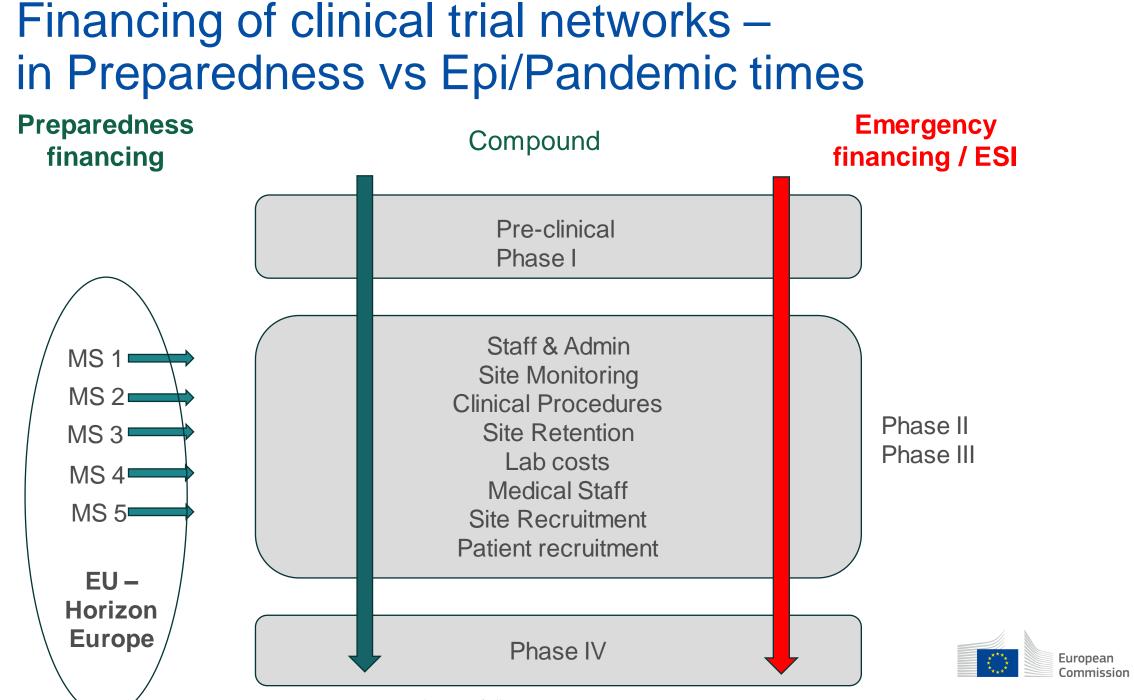
# Need for EU-wide clinical trial networks within overall trial landscape





### Our vision for the future





### Conclusion

- Commitment to build and sustain strong regional clinical trial networks with benefits beyond public health emergencies
  - Sustain the trial network infrastructure during peace time, effectively coordinate funding from multiple sources (MS, EU, industry)

Implement Pandemic Preparedness Partnership

- Have a quick, effective, and <u>coordinated</u> funding mechanism in place when the pandemic hits (ESI)
- Include science closely in the priority setting and decision making for the response
- Use existing instruments for funding where feasible and open for new ideas (FP10)



# Thank you



© European Union 2020

Unless otherwise noted the reuse of this presentation is authorised under the <u>CC BY 4.0</u> license. For any use or reproduction of elements that are not owned by the EU, permission may need to be sought directly from the respective right holders.

Slide xx: element concerned, source: e.g. Fotolia.com; Slide xx: element concerned, source: e.g. iStock.com

