

International Clinical Trials Registers & CTIS

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What are clinical trials registries?

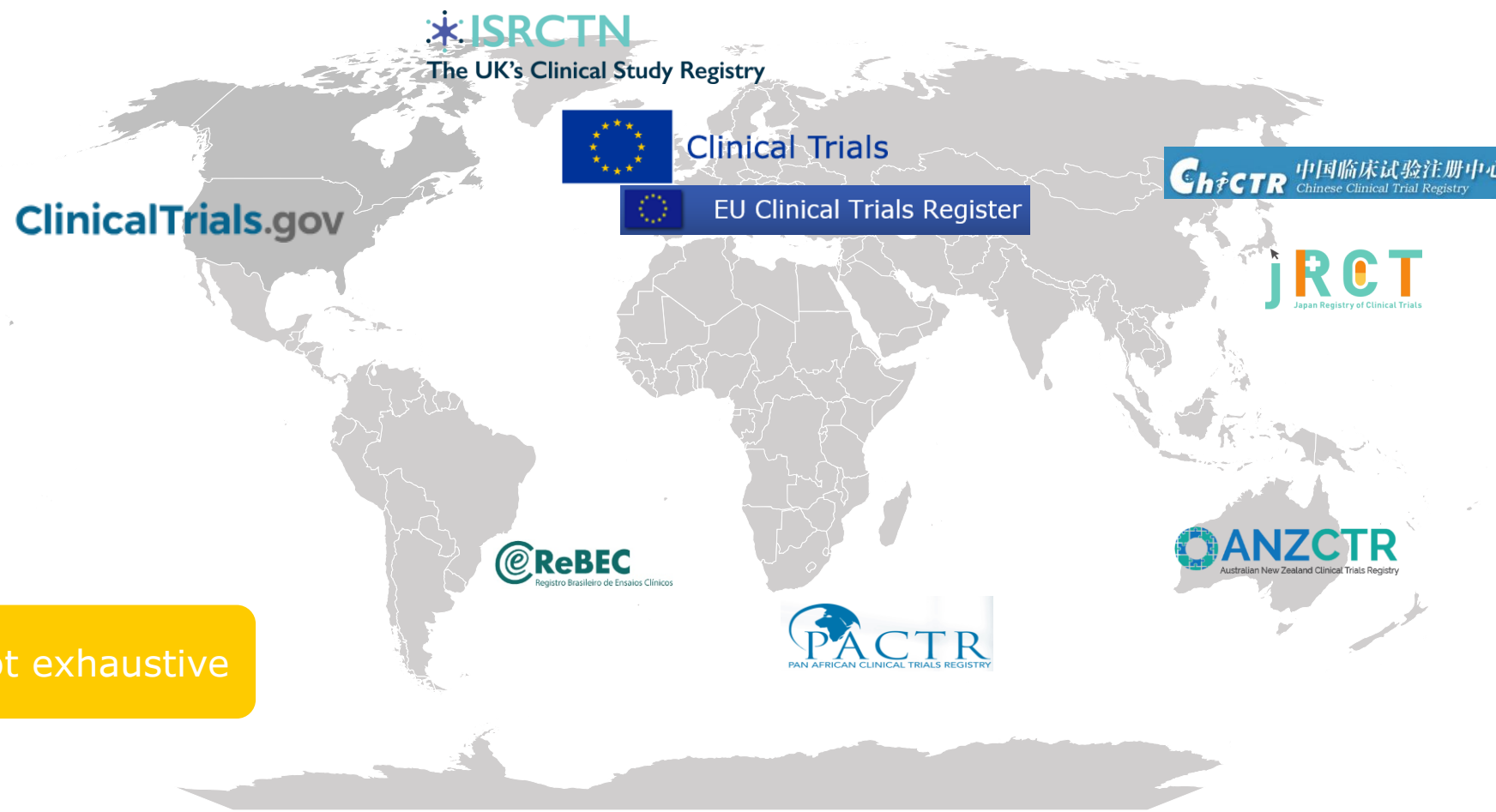


A clinical trials registry is an official, **publicly accessible database** that records the **design, methods, and results of health-related research** involving human participants.



Registries **enhance** transparency, **prevent** selective reporting of results, **support** research, and allow patients or providers to **find** ongoing trials

Various Clinical Trials Registries exist globally



Not exhaustive

Primary registries in the WHO registry network include:

Australian New Zealand Clinical Trials Registry (ANZCTR)
Brazilian Clinical Trials Registry (ReBec)
Chinese Clinical Trial Registry (ChiCTR)
Clinical Research Information Service (CRIS), Republic of Korea
Clinical Trials Information System (CTIS)
Clinical Trials Registry - India (CTRI)
Cuban Public Registry of Clinical Trials(RPCEC)
EU Clinical Trials Register (EU-CTR)
German Clinical Trials Register (DRKS)
Iranian Registry of Clinical Trials (IRCT)
ISRCTN
International Traditional Medicine Clinical Trial Registry (ITMCTR)
Japan Registry of Clinical Trials (JRCT)
Lebanese Clinical Trials Registry (LBCTR)
Thai Clinical Trials Registry (TCTR)
Pan African Clinical Trial Registry (PACTR)
Peruvian Clinical Trial Registry (REPEC)
Sri Lanka Clinical Trials Registry (SLCTR)

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CTIS is the registry in Europe under the Clinical Trials Regulation (CTR)

([Regulation - 536/2014 - EN - EUR-Lex](#))

Digitalisation
& Improved
Efficiency

Increased
Transparency

Enhanced
Patient
Safety

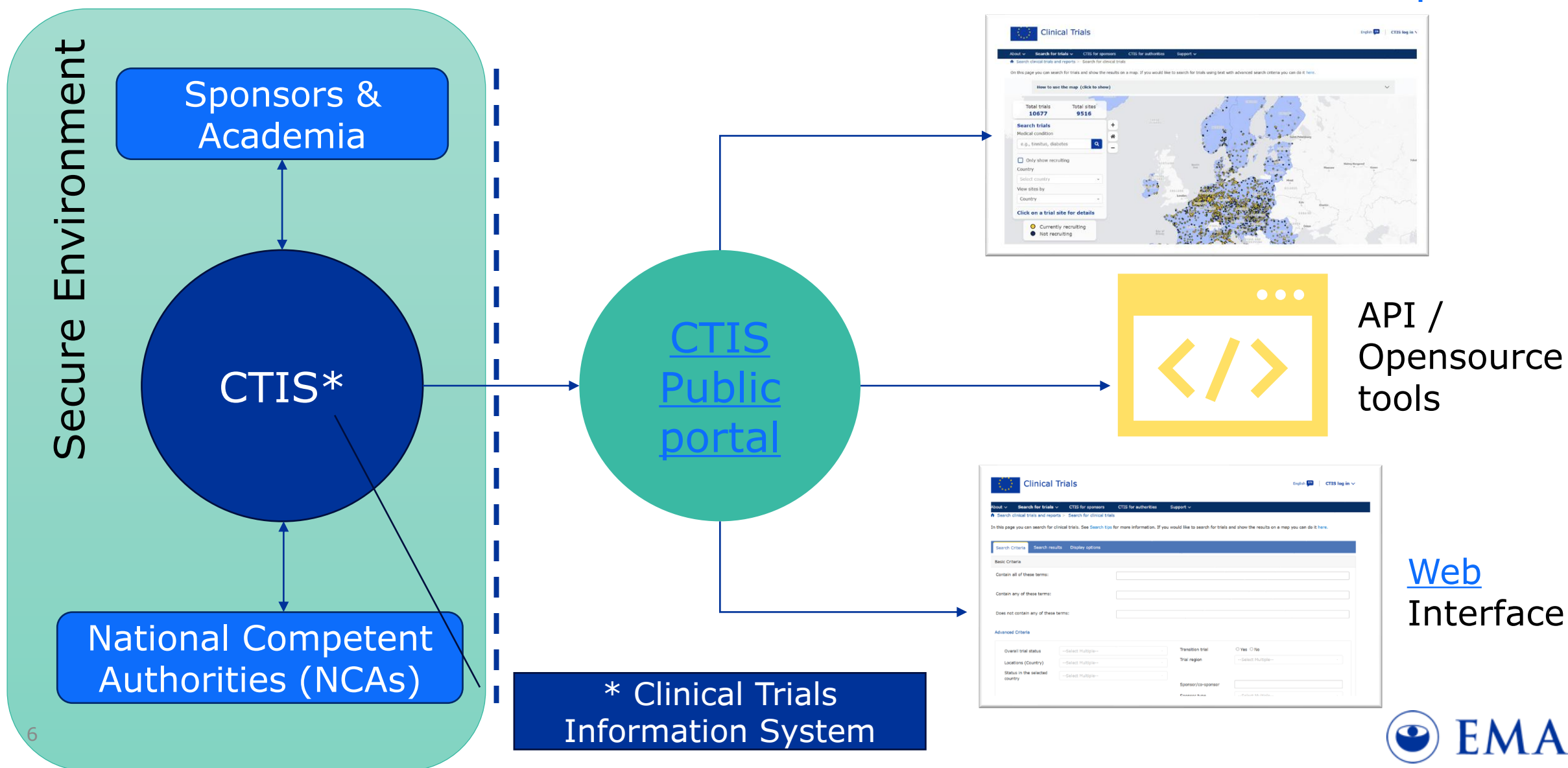
Support to
Innovation &
Research



- ✓ Unique digital tool for **harmonised** submission, evaluation and supervision and storage of structured data and documents on clinical trials in the European Union.
- ✓ End-to-end **fully electronic process** over the life-cycle of a clinical trial.
- ✓ Member States benefit from tools for **collaboration and coordination**.
- ✓ Clinical trial sponsors can submit, manage and report on a trial in **one single place** throughout the lifecycle of this trial. CTIS allows flexibility to submit dossiers in parts.
- ✓ Easy access to structured data and documents on clinical trials for patients, healthcare professionals, **scientists** and the general public.

EU Clinical trial systems landscape

[Trial Map](#)





What can you search for?

In the CTIS public portal

Information you can view on **each clinical trial includes:**

- Trial identifiers (EU clinical trial number, protocol code, title, any other ID)
- Therapeutic intent and objectives
- Endpoints and trial design
- Participants inclusion and exclusion criteria
- Trial locations, Sponsor(s) and contact information
- Start and end dates and recruitment timelines

You can also view the following trial **documents:**

- Protocol and protocol synopsis including recruitment arrangements, information sheets
- Summary of the products characteristics, when applicable
- Recruitment arrangements, Subject information and informed consent form
- Summary of Results, layperson summary and Clinical Study Report, when posted



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Thank you

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