



UMC Utrecht

European Clinical Trial Infrastructures

ECRIN-ERIC

Research in paediatric population (PEDCRIN, IMI 2, PEDMED)

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In this age of globalisation, stratified medicine and increasing health care costs.....

Clinical Trials with impact need to be increasingly:

- Multi center and multinational
- Collaborative with different stakeholders
- Innovative in design and execution

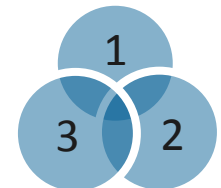


HOW ECRIN WORKS WITH NATIONAL PARTNERS



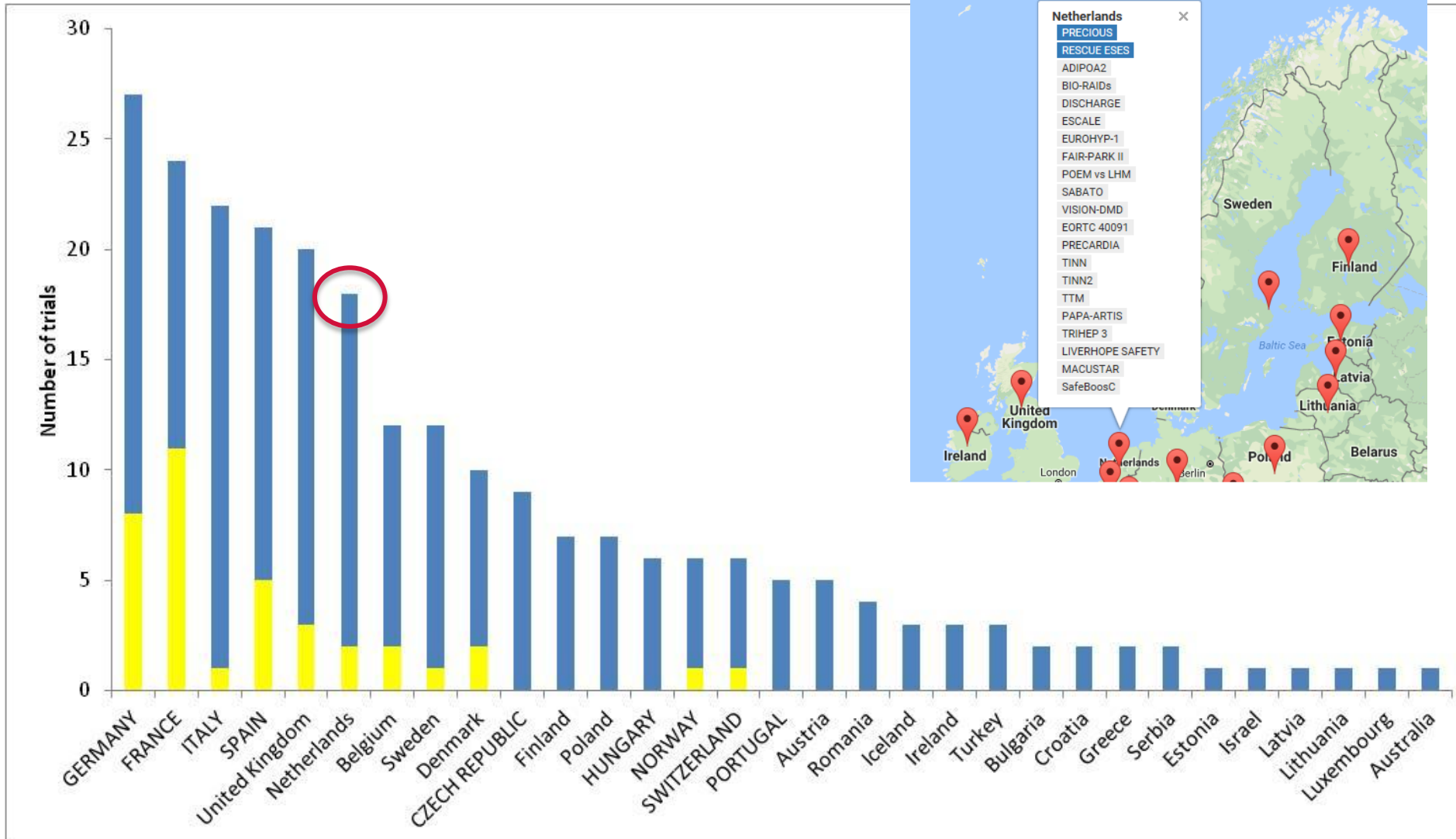
Full Member Countries:
Czech Republic, France,
Germany, Hungary, Italy,
Norway, Portugal and
Spain.

Observer Countries:
Switzerland.



ECRIN-ERIC Activity Overview

ECRIN-ERIC members show increase of number of trials resulting from H2020



Paediatric Clinical Research



'Best evidence' dose

PEDCRIN

Paediatric Clinical
Research Infrastructure Network

IMI 2

European Pediatric
Clinical Trial Network

PEDMED-NL

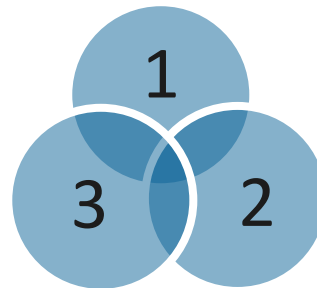


PEDCRIN (non-industry)

- Paediatric Clinical Research Infrastructure Network
- H2020 funding

AIMS:

To bridge (non-industry) partners across Europe to combine resources and expertise to conduct paediatric clinical trials.



IMI 2 (Academia and industry)



A pan-European Paediatric Clinical Trials Network

AIMS:

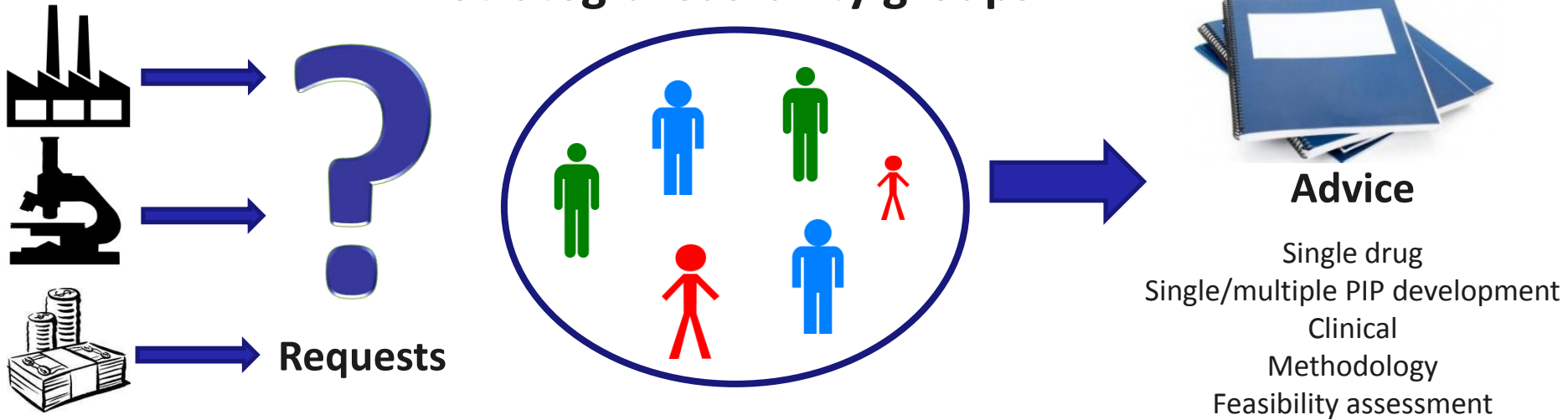
- Generate a sustainable infrastructure that optimizes the delivery of clinical trials in children
- Design, implementation and operational conduct

Substantial investment EU and Industry



Advice

Strategic feasibility groups



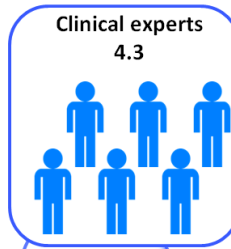
Study design

Statistics

E-Health

Modelling

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Oncology

Neurology

Immunology

Intensive care

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Patients

Parents

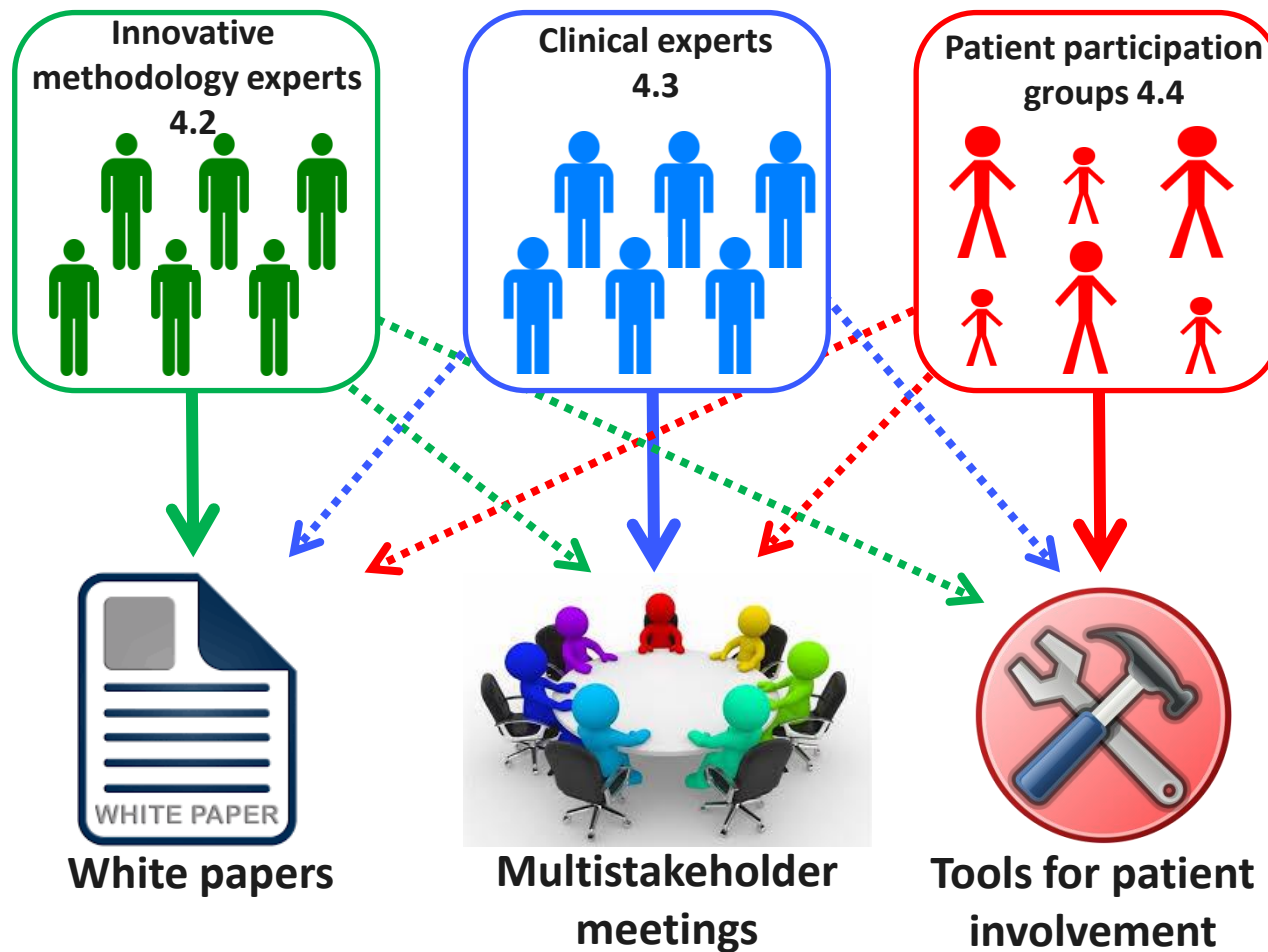
YPAG

CYP

....



Added value for Network goals



PEDMED-NL

↑ *Number of performed clinical trials in The Netherlands*

↑ *Successful finished clinical trials*

↓ *Clinical trial duration*

