

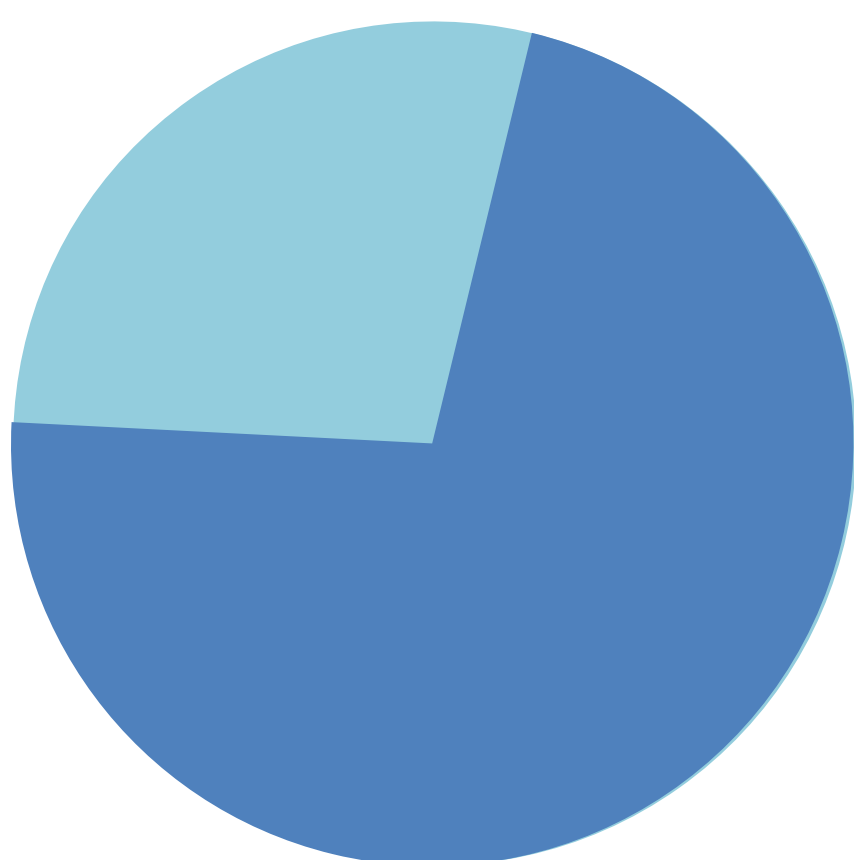
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EPTRI:

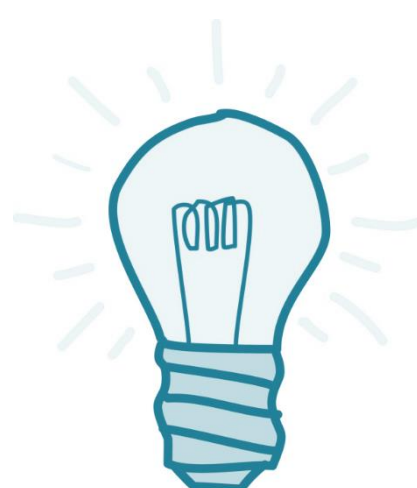
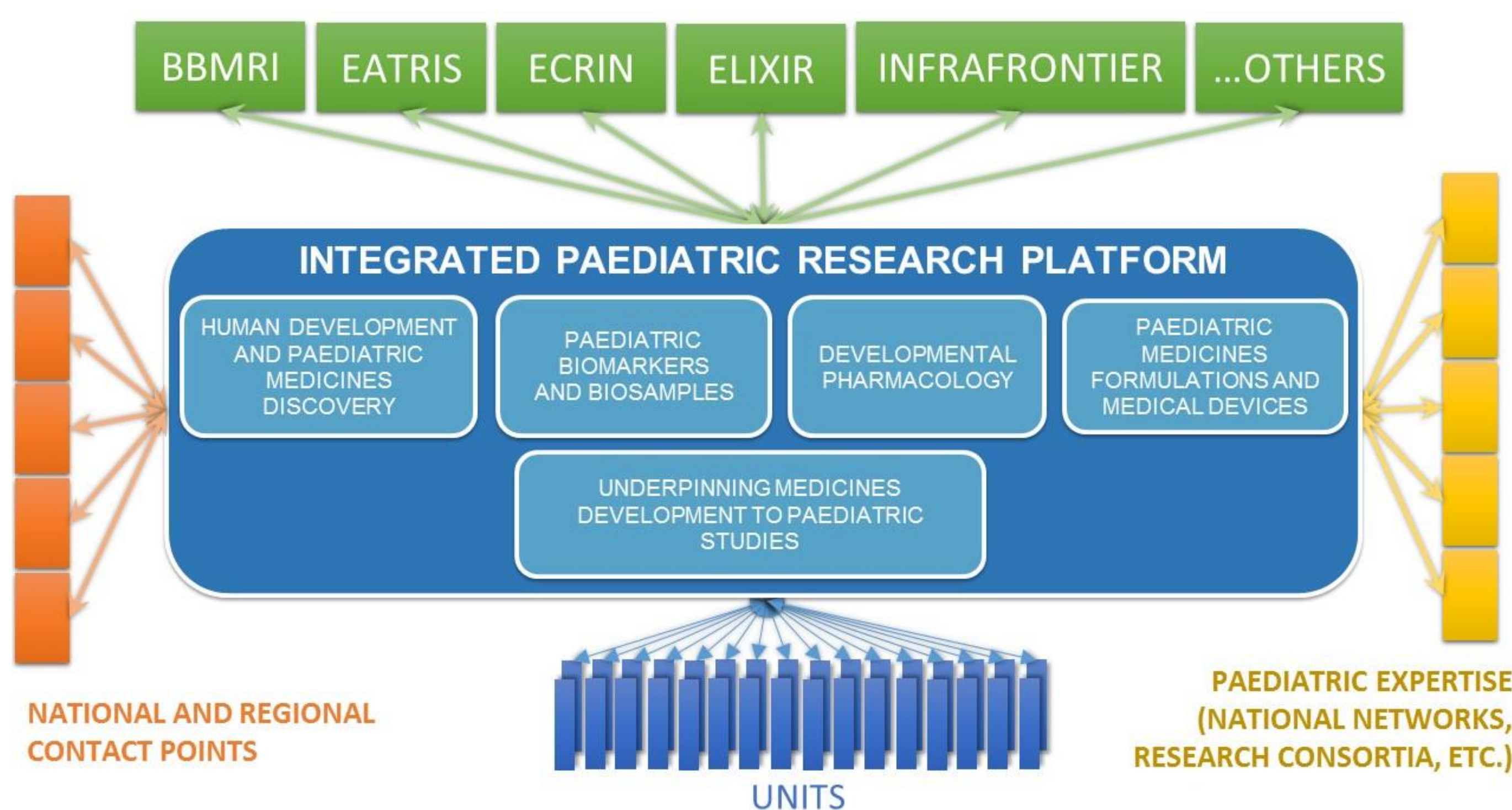
European Paediatric Translational Research Infrastructure

The bridge towards the future of paediatric medicine

30% of marketed drugs have paediatric authorisation



Serious lack of medicines for children in EU and worldwide



- Create the **framework** for the future basic research infrastructure (RI) focused on paediatric medicines, integrating technology-driven aspects with clinical trials: **Concept Design Report**.
- Accelerate **paediatric drug development** processes and include most relevant **technological innovations** in research for children's health.



The project will cover **five technical and scientific domains** including:

- 4 thematic platforms:

- ❖ Human Development and Paediatric Medicines Discovery
- ❖ Paediatric Biomarkers and Biosamples
- ❖ Developmental Pharmacology
- ❖ Paediatric Medicines Formulations and Medical Devices

- the scientific domain "Underpinning Medicines Development to Paediatric Studies", integrating key technologies into the medicines development process in children and acting as a bridge between EPTRI and other RIs and paediatric clinical trials networks.



- **26** partners from 19 EU / non EU countries

○ Coordinated by **C V B F**



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EPTRI
EUROPEAN PAEDIATRIC TRANSLATIONAL RESEARCH INFRASTRUCTURE