

European infrastructure for translational medicine

Collaboration opportunities with EATRIS

16-02-2024

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Successful R&I in Europe 2024, 11th European Networking Event

Düsseldorf

Who we are

eatris

Facilities, resources and services to support cutting edge research



EATRIS countries

Bulgaria, Croatia, Czech Republic, Finland, France, Italy, Latvia, Luxembourg, Netherlands, Norway, Portugal, Slovenia, Spain, Sweden



150

Research Institutes



5 Scientific Platforms

- ATMPs
- Biomarker
- Imaging & Tracing
- Small Molecules
- Vaccine, inflammation and immune monitoring



Legal status

Non-profit, ERIC legal status

Examples of key actions









Our mission



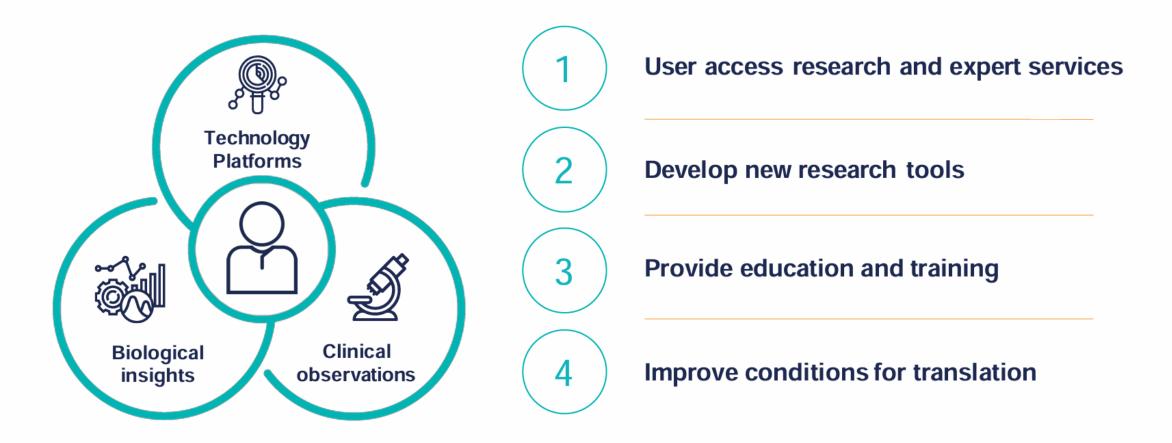


To accelerate the translation of research discoveries into patient benefit.

We support, using our capacities and expertise academia, industry, patients and policy makers.

What do we do





Support for funding applications (1)



EATRIS offers a range of services to help researchers strengthen the translational potential of their research proposals:







Support for funding applications (2)



EATRIS can participate in research funding proposals as a full partner providing various centralised services:







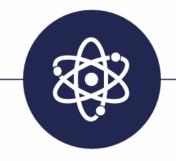




Find out more: <u>eatris.eu/eatris-expert-centres</u>

Offering services to Industry





Access to academic expertise technology facilities



Validated tools
that improve your
development
programme



Facilitate your public-private collaborations

Cancer Image Europe



Flagship project of the European Cancer Imaging Initiative

Vision

Enhance cancer diagnosis and treatment through AI tools

Mission



- Deploy a hybrid federated infrastructure to power up AI & imaging to beat cancer
- Provide a research platform for the development & benchmarking of Al tools toward Precision Medicine
- Address the fragmentation of the existing cancer image repositories by building a distributed Atlas of Cancer Images (>60m anonymised cancer images) accessible to clinicians, researchers and innovators
- Create a federated data warehouse approach for deploying observational studies

EUCAIM will onboard new partners (data providers and AI developers) through open calls → April/May 2024



Other opportunities for collaboration







The REMEDi4ALL project has received funding from the European Union's Horizon Europe Research & Innovation programme under grant agreement No 101057442.

Building a complete and accessible DR platform from preclinical development to approval and clinical practice

- REMEDi4ALL Concierge: <u>remedi4all.org/repurposing-concierge/</u>
- Drug Repurposing Funder Network: <u>Drug-</u> <u>Repurposing-Funders-Network REMEDi4ALL.pdf</u>





This project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement number 101058620

Providing Cutting Edge Cancer Research Services Across Europe

Open Call for Transnational Service Provision: canserv.eu/calls



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Thank you!

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