STRATEGIC PLAN 2021-2023

ECRIN - COORDINATING CLINICAL RESEARCH IN EUROPE



INTRODUCTION

ECRIN is the European Research Infrastructure for multinational clinical trials, started in 2004 and operating under the ERIC-status since 2013.

Since 2013, ECRIN has grown in the number and importance of projects, in its presence in the European life science and research infrastructure landscape, in its services and tools for its national partners, but also in assisting the European Union in achieving challenging scientific missions to improve the lives of all European citizens.

ECRIN's vision is to generate scientific evidence to optimise medical practice and our mission is to support the conduct of multinational clinical research in Europe.

Over the years, though each strategic and annual workplan was responsive to the specific times and evolving environment in which it was created, the primary objective remains our enduring and core value proposition.

ECRIN's mission, vision and strategic values continue to drive the strategic priorities and the development of the infrastructure and services offer. ECRIN looks to answer, even anticipate the users' needs, be leading-edge as well as recognised as the reference in the setup and management of multinational clinical trials in Europe.

This strategy sets out ECRIN's priorities over the next three years. They define areas o f focus for ECRIN and carve out a path to advance our mission and vision.

KEY FIGURES









COUNTRIES

CITIZENS REPRESENTED

CLINICAL TRIALS

AVG # OF COUNTRIES / TRIAL



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GOAL 3

GOAL 2

STRENGTHEN AND DEVELOP
BALANCED PARTNERSHIPS WITH
USERS AND PATIENTS THAT
LEAD TO MORE EFFICIENT AND
SUCCESSFUL CLINICAL
RESEARCH

CLINICAL RESEARCH

ENHANCE THE
RECOGNITION OF
ECRIN'S CORPORATE
IDENTITY

GOAL 4

CREATE A COHESIVE
COOPERATIVE PAN-EUROPEAN
CTU INFRASTRUCTURE:
BUILDING THE ECRIN COMMUNITY

GOAL 5

DEVELOP AND STRENGTHEN
COLLABORATION OF PANEUROPEAN MEDICAL
RESEARCH
INFRASTRUCTURES (EUAMRI)

GOAL 6



GOAL 1

ENSURE ECRIN AS THE REFERENCE
RESEARCH INFRASTRUCTURE (RI) FOR
THE PLANNING AND MANAGEMENT OF
HIGH QUALITY MULTINATIONAL CLINICAL
RESEARCH



Enhance collaboration with national partners to develop the capacity of European research infrastructures to better support investigatorinitiated clinical trials and map the CTUs' expertise

Develop/expand the qualification of CTUs

Adapt the internal processes and expertise to better meet the users' needs

Engage with the regulators

ACTION 4

Increase involvement in strategic and science policy action at EU and national levels

ACTION 5

Expand to new countries and beyond Europe

ACTION 6



GOAL 2 ANTICIPATE CHANGES IN CLINICAL RESEARCH



Promote clinical data sharing





GOAL 3

STRENGTHEN AND DEVELOP BALANCED
PARTNERSHIPS WITH USERS AND
PATIENTS THAT LEAD TO MORE EFFICIENT
AND SUCCESSFUL CLINICAL RESEARCH



Engage with investigation/disease networks, research organisations, industry



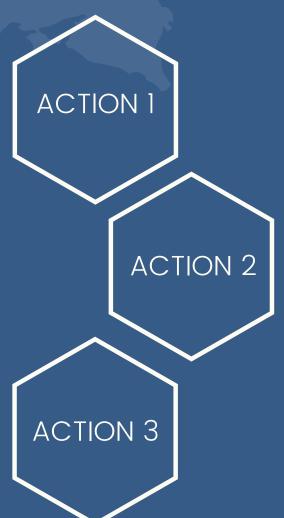
Collaborate and exchange with the patients' community

GOAL 4 ENHANCE THE RECOGNITION OF ECRIN'S CORPORATE IDENTITY

Establish corporate communication aligned with ECRIN as a mature organisation

Optimise visibility

Strengthen communication in synergy with national partners





GOAL 5

CREATE A COHESIVE COOPERATIVE PAN-EUROPEAN CTU INFRASTRUCTURE: BUILDING THE ECRIN COMMUNITY

ACTION 1

Enhance structured interaction between ECRIN, its Network Committee and the national scientific networkS

ACTION 2

Reinforce the involvement of national partners (CTUs*) in ECRIN activities

GOAL 6

DEVELOP AND STRENGTHEN
COLLABORATION OF PAN-EUROPEAN
MEDICAL RESEARCH INFRASTRUCTURES
(EU-AMRI)

Synergise communication and advocacy actions

ACTION 1

Develop federated tools/services for the benefit of the user communities

ACTION 2

Contribute to the medical component of the EOSC**

ACTION 3

*CTUs: Clinical Trial Units

** EOSC: European Open Science Cloud

