CLUST-ER HEALTH
SALUTE E BENESSERE

CLUST-ER HEALTH & WELLNESS
EMILIA-ROMAGNA REGION

EMILIA ROMAGNA GO HEALTHY

Regione Emilia-Romagna

CLUST-ER HEALTH
SALUTE E BENESSERE

SUPPORTING THE **COMPETITIVENESS** OF THE **HEALTH AND WELLNESS** INDUSTRIES OF EMILIA-ROMAGNA

Regione Emilia-Romagna

The Regional Resolution n.671 series of 2017, officially founded the Emilia Romagna's Clust-ER associations as Public Private Partnerships.

REGIONAL INNOVATION ECOSYSTEM

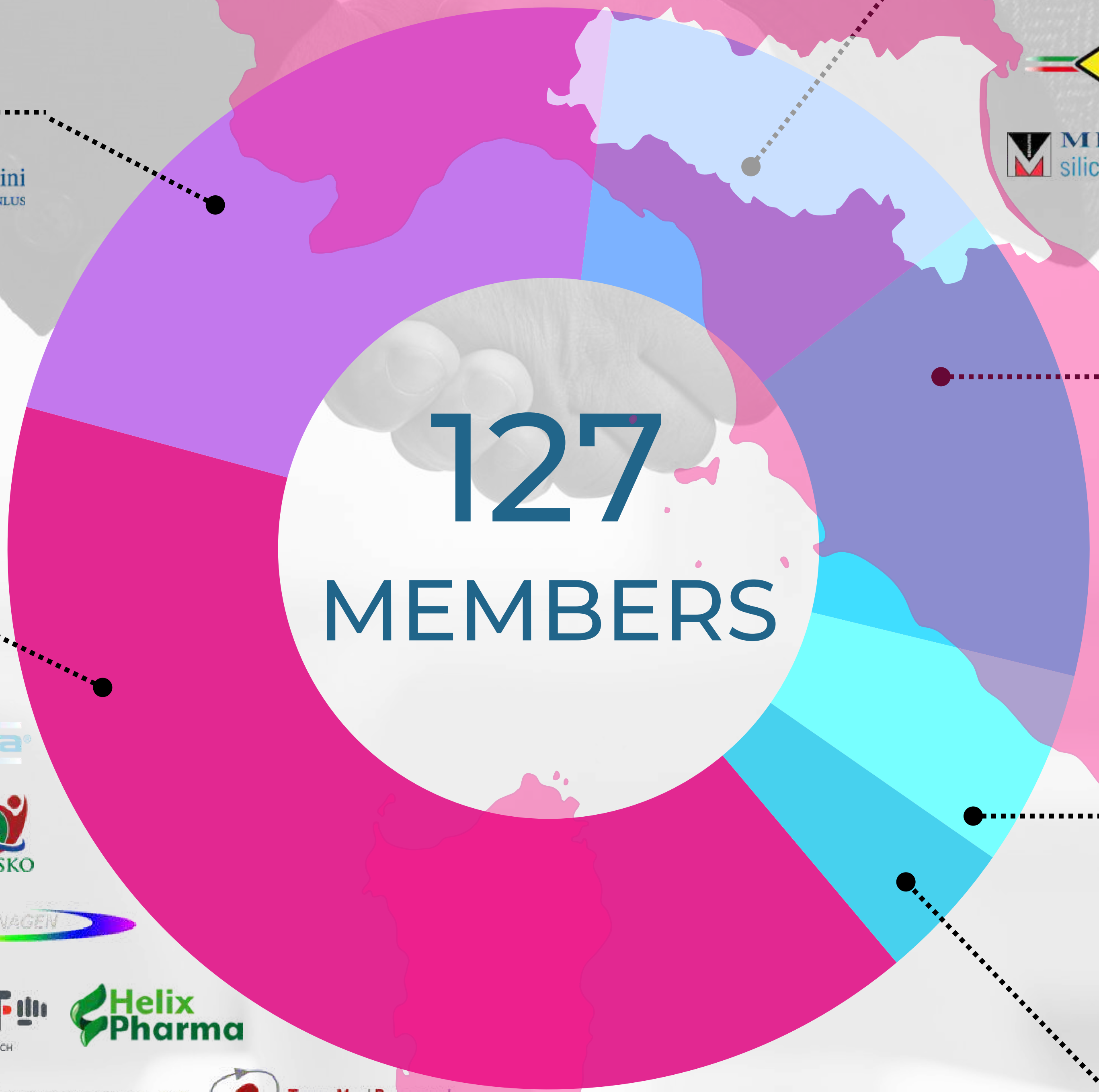
ART-ER
ATTRACTIVENESS RESEARCH TERRITORY

CLUST-ER
EMILIA-ROMAGNA

11 CLUST-ERs
Including Big Data Association & MUNER

10 Technopoles
Physical infrastructures

OUR MEMBERS



Universities, labs & research centers (27)

Istituto Ramazzini COOPERATIVA SOCIALE ONLUS

CINECA · INFN · Consiglio Nazionale delle Ricerche · MISTER SMART INNOVATION · ENEA · TPM SCIENCE & TECHNOLOGY PARK FOR MEDICINE · FONDAZIONE IRET

SMEs (47)

Elcam MEDICAL · IGEA · RI.MOS. · GreenBone · BIODEC · ADVENIAS care · ENCAPLAST · HNP · AltaVia · neupharma · TSUNAMI MEDICAL · eresult · Biofeetica · Bluegan · DIDASKO · CellPly · Stem Sel · ibd · eSteps · CYANAGEN · Alga&Zyme Factory · Omnidermal · includia · MST · Helix Pharma · genefast · XENTURION · vitaever · NGB Genetics · AMBROSIALAB · TransMed Research · angiodroid · DataRiver · newster · Ai4HEALTH · mHT · jsb · BIOLIBRARY · BlueHys · neXter

Big companies (17)

Chiesi · ALFASIGMA · evotec · CGM · B BRAUN SHARING EXPERTISE · teoresi · Finceramica · chemifarma · FATRO · HOLOSTEM · Theras GROUP · COMECER GROUP · MENARINI silicon biosystems · SENTIERO CAMPUS · Wellmicro · SOL · CERMEDICAL

Hospitals, healthcare and assistance (17)

SERVIZIO SANITARIO REGIONALE EMILIA-ROMAGNA · POLICLINICO DI SANT'ORSOLA · ISTITUTO SCIENTIFICO ROMAGNOLO PER LO STUDIO E LA CURA DEI TUMORI · isnb · MONTECATONE REHABILITATION INSTITUTE S.p.A. · VILLABELLA · OPENGROUP · POLIAMBULATORIO DALLA ROSA PRATI · GVM CARE & RESEARCH · ANT · CADIAI COOPERATIVA SOCIALE · COLIBRÌ CONSORZIO · ASC InSieme

Accelerators & training organizations (7)

CONFINDUSTRIA Emilia-Romagna · romagnatech · DEMOCENTER · G-FACTOR · biomedicale

Non-profit, patient associations (5)

AIAS · Fondazione ASPHI Onlus · FONDAZIONE MARATONA ALZHEIMER · LE ALI DI CAMILLA

ITALIAN HEALTH'S INNOVATION LANDSCAPE

LEADING THE INNOVATION OF THE HEALTH & WELLNESS INDUSTRIES IN ITALY

1ST REGION FOR...

INNOVATION

(European Innovation Scoreboard 2021 and Transatlantic Subnational Innovation Competitiveness Index 2022)

EFFICIENCY OF THE HEALTHCARE SYSTEM

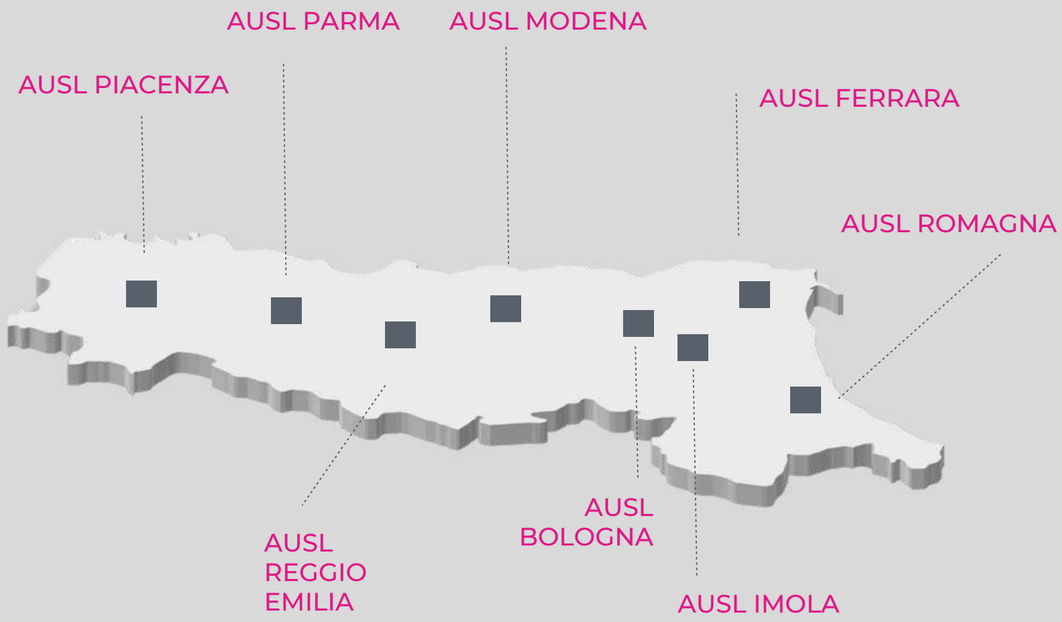
(Demoskopika, 2022)

HEALTCARE SYSTEM

SERVIZIO SANITARIO REGIONALE
EMILIA-ROMAGNA

1st
REGION IN ITALY
FOR
THE EFFICIENCY OF
THE HEALTH SYSTEM
Source: Demoskopika, 2020

8 TERRITORIAL UNITS



18,000
HOSPITAL BEDS
(80% PUBLIC)

99
HOSPITALS

5 IRCCS - SCIENTIFIC INSTITUTES FOR RESEARCH AND HEALTHCARE

CASA DELLA COMUNITÀ

128 COMMUNITY HOUSES FOR DEHOSPITALIZATION

36 ASP - SOCIAL SERVICES TERRITORIAL UNITS

Best Specialized Hospitals 2023 (Newsweek)

2nd European Orthopedics Hospital - ISTITUTO ORTOPEDICO RIZZOLI (Bologna) - 1st in Italy/8th worlwide
6th European Cardiosurgery Hospital - POLICLINICO SANT'ORSOLA (Bologna) - 2nd in Italy/22nd worlwide
19th European Gastroenterology Hospital - POLICLINICO SANT'ORSOLA (Bologna) - 5th in Italy/50th worldwide

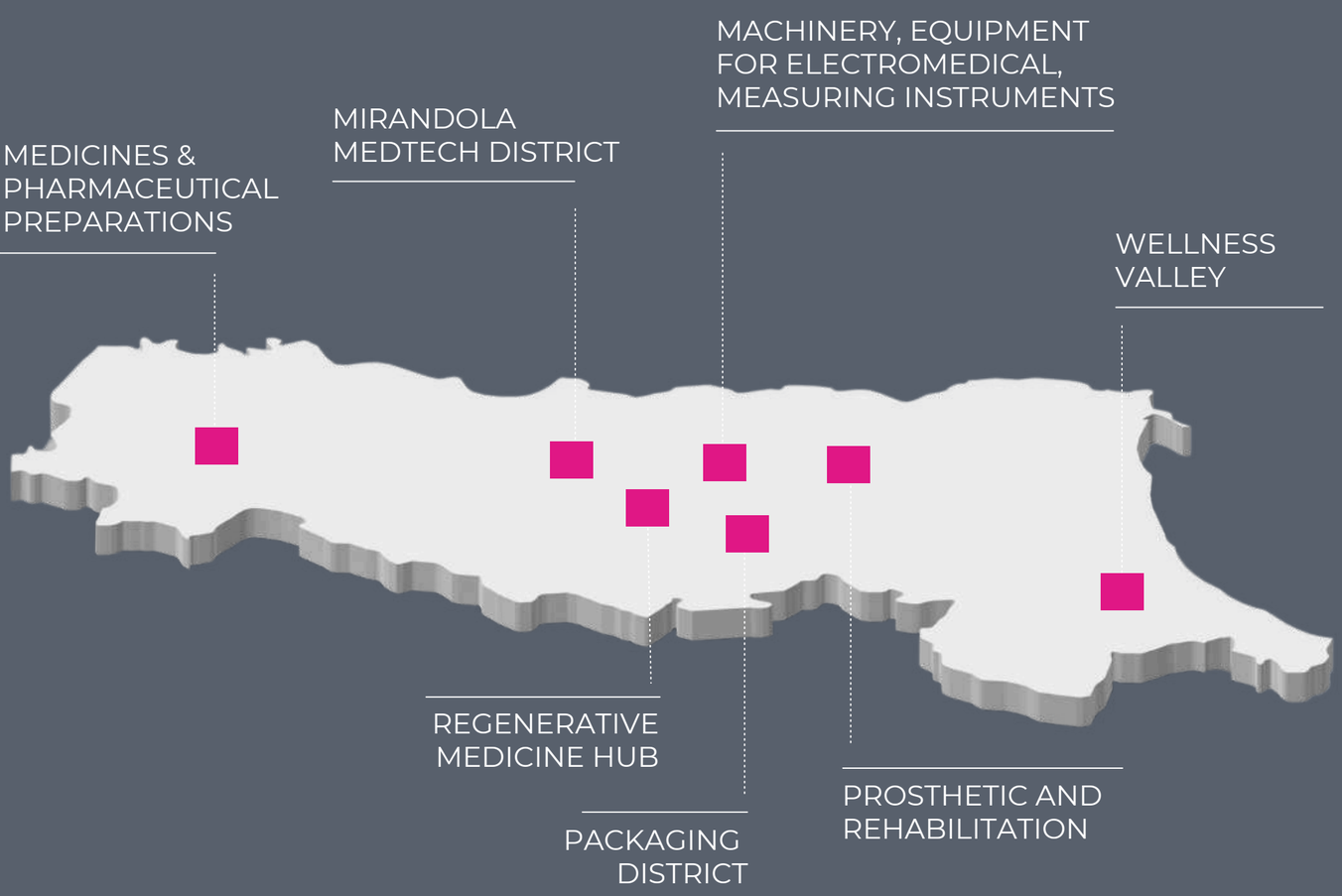
INDUSTRIAL SECTOR

10.7 billions turnover 2023

33.2 thousand local units 2023

137 thousand employees 2023

4.48 billions export 2023



PHARMA, MEDTECH, PROSTETHICS, WELLNESS

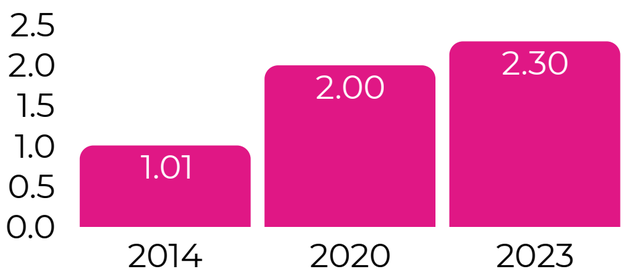
PHARMA & ATMPS

1.4 Billion euros in turnover
More than 5,000 jobs

ATMPs: University of Bologna ranks 95th worldwide with 1,852 publications

The world's first stem cell-based drug was created by Holostem, a spinoff of Modena University

REGIONAL EXPORT (B€)



+ 128.4%

KEY PLAYERS WITHIN THE REGION

HEALTH ASSETS IN EMILIA-ROMAGNA by EY

VETERINARY PHARMA

250 million euros in turnover
More than 780 jobs

University of Bologna ranks 85° on 160 with 488 publications

13 production sites for veterinary pharmaceutical, out of a total of 81 in Italy, are located in Emilia-Romagna

GLOBAL TREND

(2020 – 2025)

+ 6 %

KEY PLAYERS & EXCELLENCES

FATRO
ACME
LIVISTO Along with you
ATI
chemifarma INDUSTRIA FARMACEUTICA VETERINARIA
coc Farmaceutici Your solution in a drop
Ceva
CRPA
PROMETHEUS A NEW ERA FOR TISSUE ENGINEERING
Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia-Romagna "B. Ubertini"

HEALTH ASSETS IN EMILIA-ROMAGNA by EY

NUTRACEUTICALS

Emilia-Romagna is among the regions with a greater number of companies producing nutraceutical products

University of Bologna ranks 32° on 160 with 366 publications

COSMOFARMA® EXHIBITION

GLOBAL TREND

(2020 – 2025)

+ 7 %

KEY PLAYERS & EXCELLENCES

ALFASIGMA

Valpharma GROUP

Doppel Pharma CDMO

FARMAC-ZABBAN

ACEF THE STARTING POINT

COR.CON. INTERNATIONAL

shedir pharma® FEDELI ALLA SALUTE

Nutraceutica

PharmExtracta®

MICROBIOME Research Hub

ALMA MATER STUDIORUM A.D. 1088

UNIVERSITAS STUDIORUM MUTINENSIS ET REGIENSIS 1175

ALMA UNIVERSITAS STUDIORUM PARMENSIS A.D. 962

FERARIAE UNIVERSITAS EX LABORE FRUCTUS 13 91

LAB EQUIPMENT & MANUFACTURING

With more then 200 companies focused on packaging, Emilia-Romagna is considered the European Packaging Valley

Specialized University Lab in Parma (CIPACK) and Packaging Observatory from Bologna University

LABOTEC

Every year, Parma hosts the International fair for lab equipment

ANALYTICAL INSTRUMENTS

CellPly
MENARINI silicon biosystems
Stem Sel®
INNIMILI
callegari 1930
H&D Life with less stress
CELL dynamics

ISOLATORS & MANIPULATORS

COMECER GROUP
TEMA SINERGIE High tech, high care
PbL Performing beyond limits
ITECO ENGINEERING

PACKAGING

bormioli pharma
MARCHESINI GROUP PHARMA
IMA SPA
coesia
FPS CONTAINMENT | MILLING | MICRONIZATION
MG2®
ENABLE INNOVATIONS
UNIVERSAL-PACK
IndustrialPack
GB GNUDI BRUNO spa

BIOMEDICAL TECHNOLOGIES

1.6 billion euros in turnover
More than 10.000 jobs

University of Bologna ranks 86th on 160 with 1,164 publications

In Mirandola is located one of the biggest Medtech district of the world, with over 100 companies and 5.000 people employed

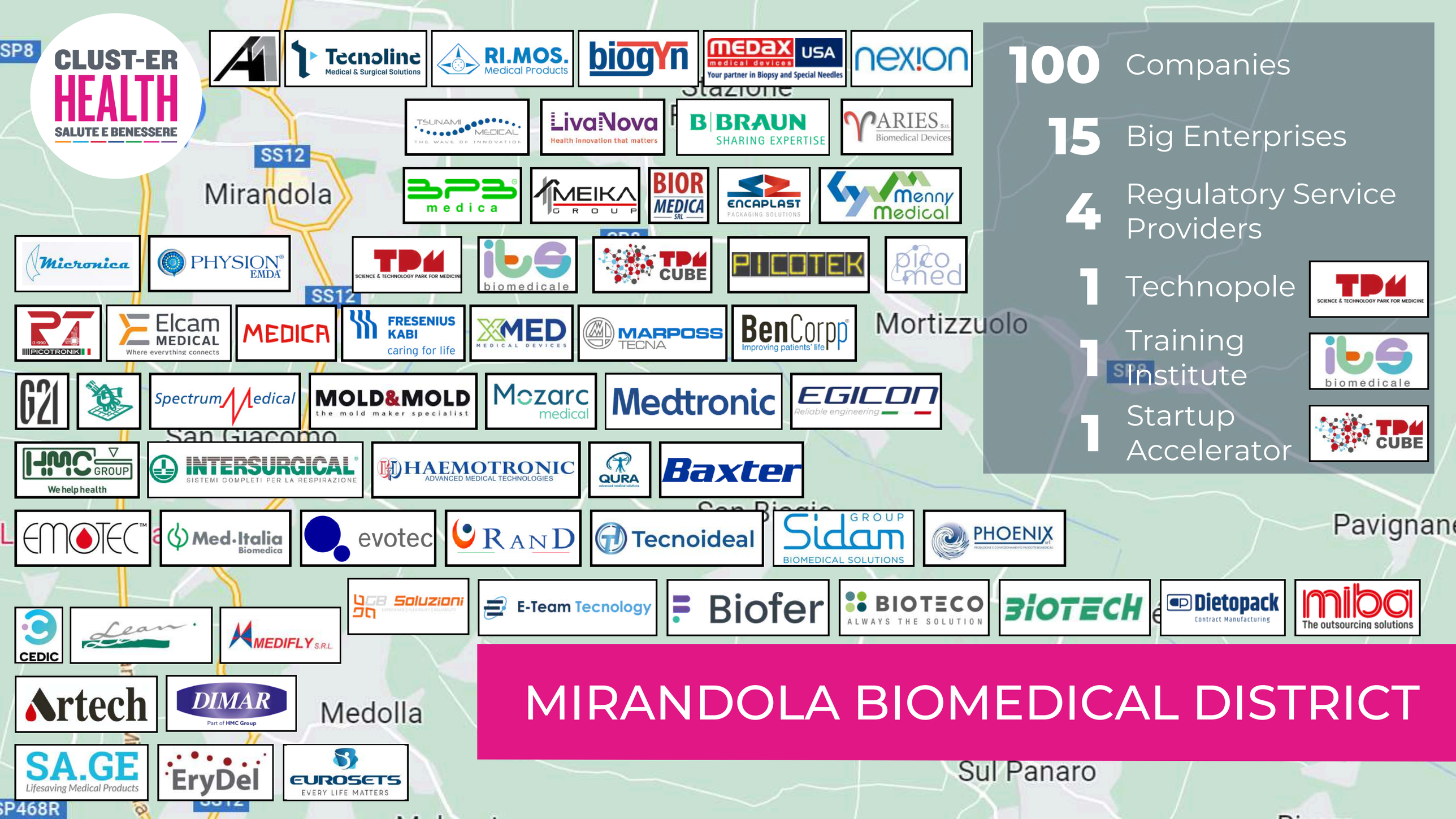
GLOBAL TREND

(2020 – 2025)

+ 7 %

KEY PLAYERS & EXCELLENCES

B BRAUN SHARING EXPERTISE
Medtronic
Baxter
EUROSETS EVERY LIFE MATTERS
FRESENIUS KABI caring for life
LivaNova Health innovation that matters
ibd
GVS FILTER TECHNOLOGY
Elcam MEDICAL Where everything connects
MEDICA
sirc ENGINEERING INTERNATIONAL GROUP s.r.l.
TPM SCIENCE & TECHNOLOGY PARK FOR MEDICINE
teoresi med tech
Jferetica Purification Therapies


CLUST-ER HEALTH
SALUTE E BENESSERE
100 Companies
15 Big Enterprises
4 Regulatory Service Providers
1 Technopole
1 Training Institute
1 Startup Accelerator
MIRANDOLA BIOMEDICAL DISTRICT
Mirandola
Mortizzuolo
San Giacomo
Medolla
Sul Panaro
Pavignane
SS12
SP8
SP468R

SUSTAINABILITY

TERRITORIAL LABORATORY FOR INNOVATION AND SUSTAINABILITY OF THE BIOMEDICAL DISTRICT

SCIENCE & TECHNOLOGY PARK FOR MEDICINE
TECNOPOLO MARIO VERONESI MIRANDOLA

Unione Comuni Modenesi Area Nord

GOAL

REPLACING THE USE OF PLASTICS IN MEDICAL DEVICES AND THEIR PACKAGING

Raising awareness of biomedical companies

Starting from the characteristics of the materials used in the district, such as the types of plastic currently in use, with the aim of reducing the ecological impact of hospitals or improving industrial processes.

Creation of networks

Networking through the organization of workshops aimed at study new biomaterials also in relation to the new MDR 2017/745

Design of new proposals

Interaction with research centres, universities national and non-national, the main interlocutors local, regional and national

EPIC

Enhancing Packaging Innovation

The EPIC project, funded under the I3 Instrument, focuses on capacity building within innovation ecosystems, driving the transition to sustainable packaging in the **biomedical, pharmaceutical, food, and cosmetics sectors.**

The project seeks to provide a novel and comprehensive solution to the **existing and future challenges** in the packaging industry

Funded by the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or EISMEA. Neither the European Union nor the granting authority can be held responsible for them.

DIGITALIZATION

BIG DATA TECHNOPOLE

LEONARDO
SUPER COMPUTER

4th place on world's Top500.org Supercomputers:

- 240 pFlops HPL
- 4992 calculus nodes with liquid cooling
- 111 pByte di storage

The European Data Valley

90% *COMPUTING RESOURCES FOR PUBLIC RESEARCH MANAGED BY BDA MEMBERS*

2.1 *BLN€ OF INVESTMENT*

140 *EUROPEAN FUNDED PROJECTS*

CINECA · INFN Istituto Nazionale di Fisica Nucleare · associazione BigData from volume to value · iFAB · ICSC Centro Nazionale di Ricerca in HPC, Big Data and Quantum Computing

FOCUS

LIFE SCIENCE & HEALTHCARE
CLIMATE, WEATHER & SUSTAINABILITY
INDUSTRY 4.0
SMART CITIES,
SMART MOBILITY

EDU& TRAINING

Founded by the European Union

MASTER DEGREES
AI ACADEMY MUNER
PHD COURSES
RESEARCH FELLOWSHIPS BD&AI
DATA LABS

AI & BIG DATA PROJECTS PIPELINE

DIGITAL TWINS

EDITH - European Virtual Human Twin (https://www.edith-csa.eu/)
Digital Twin in Orthopedics

IN-SILICO TRIALS & DRUG REPOURPOSING

In Silico World (https://insilico.world/)
Exascalate4CoV (https://www.exscalate4cov.eu/)
REMEDI4ALL (https://remedi4all.org/)

PRESISION MEDICINE

PRECISEU - Regional Innovation Valleys for Precision Medicine
ONCOVALUE - AI for novel cancer therapies - https://oncovalue.org
DEDICER - AI-based tools for high-grade ovarian cancer - www.deciderproject.eu

OMICS

AI4CHEMOBRAIN (http://smartdata.cs.unibo.it/chemobrain)
IT-TCP-Platform - Italian tumor chemogenomic profiler

TECHNOLOGICAL SUPREMACY

Strategic Technologies for Europe Platform (STEP)

Boosting investment for innovation

STEP OBJECTIVES

- Support the **development and manufacturing** of critical technologies, safeguarding and strengthening their respective **value chains**
- Address shortages of **labour and skills**

SECTORS

- **Digital / Deep Innovation Technologies**
- **Clean and resource-efficient technologies**
- **Biotechnologies**

PRESS RELEASE | Mar 4, 2025 | Brussels | 3 min read

Strategic Technologies for Europe Platform mobilises over €15 billion to boost investments in Europe in its first year.

By providing financial incentives in cohesion policy funds in the form of higher pre-financing and co-financing, Member States are encouraged to reprioritise their programmes. Every 5% of reprogramming towards STEP priorities leads to €18.9 billion of resources made available, in addition to €6 billion to be paid out from the Just Transition Fund. The increase of the ceiling under the RRF to use resources for InvestEU products via its national compartments represents an additional flexibility for Member States of €30 billion potentially available for such sovereignty investments.

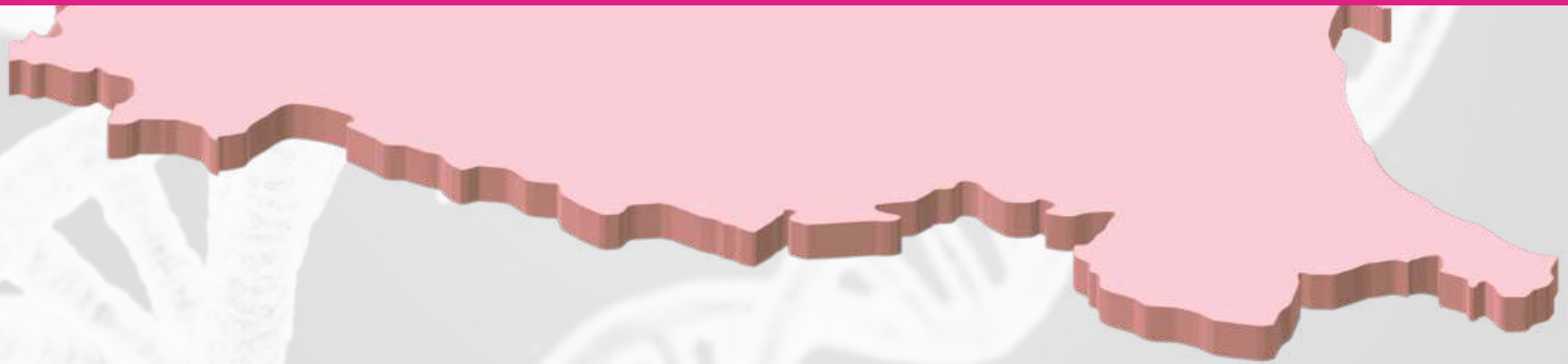
Altogether, the total estimated amount of new investments through STEP could reach up to €160 billion.

Regione Emilia-Romagna

CLUST-ER HEALTH
SALUTE E BENESSERE

EMILIA-ROMAGNA BIO HUBS

Empowering regional Life Sciences Ecosystem



Strengthening the Regional Biotech Innovation Backbone

WHY

Enhance existing regional centers of excellence (Technopoles, research centers, IRCCSs)
Build a network of BioHubs with different specializations in biotechnology

Increase regional stakeholders' capacity to develop and submit strategic R&I projects
Contribute to a stronger European ecosystem in biotech, in line with the STEP program

Establish a regional backbone of infrastructures serving as hubs and competence centers
Attract private foreign investments, leveraging Regional Law 14 and European funding (e.g. Horizon Europe, EU4Health)
Expand biotech infrastructures and launch new R&I initiatives

HOW

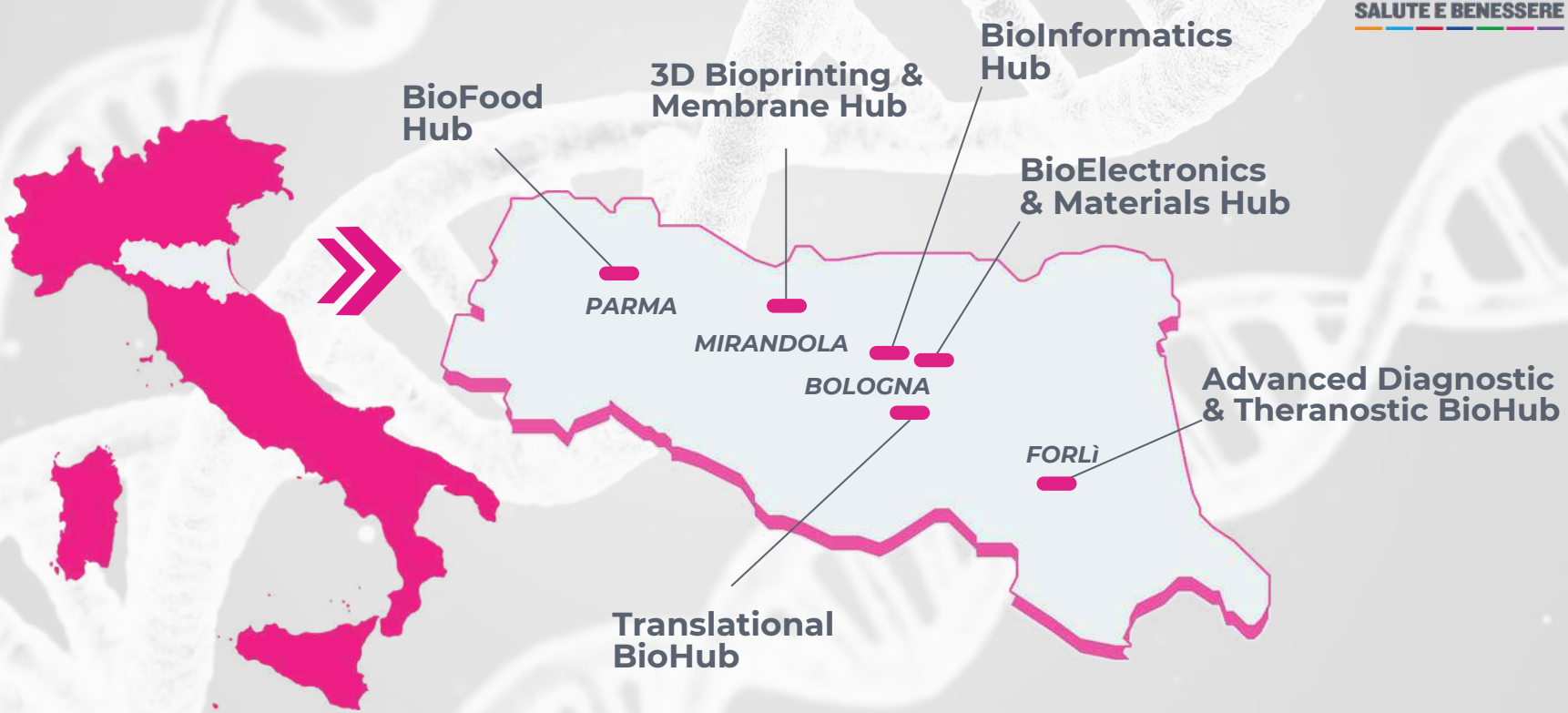
Set up working groups connecting universities, companies, and healthcare institutions
Promote the co-design of collaborative biotech innovation projects

EMILIA-ROMAGNA BIO HUBS

Empowering regional Life Sciences Ecosystem

Regione Emilia-Romagna

CLUST-ER HEALTH
SALUTE E BENESSERE



EMILIA-ROMAGNA BIO HUBS

Empowering regional Life Sciences Ecosystem

Regione Emilia-Romagna

CLUST-ER HEALTH
SALUTE E BENESSERE

Supporting Innovation & Growth in Biotech

Technology Transfer

- Coordinated support for licensing and commercialization of innovations
- Closer connection between BioHubs and industry, led by Clust-ER Health
- Business development, market access, and commercialization strategies

Public Fundraising

- Guidance for EU calls (e.g. Horizon Europe, EU4Health, Digital Europe)
- Support in proposal writing, partner search, and admin tasks
- Training and workshops to strengthen EU project skills

BioBusiness Capacity Building

- Training & coaching for startups and researchers
- Topics: market strategies, IP, pharma regulation, fundraising
- Mentorship and networking with experts and industry stakeholders

Private Investment Attraction

- Activities to connect BioHubs with investors, VC, and industry
- B2B meetings, investment pitch sessions, support for JV agreements
- Advisory services to improve startup business models and investor readiness

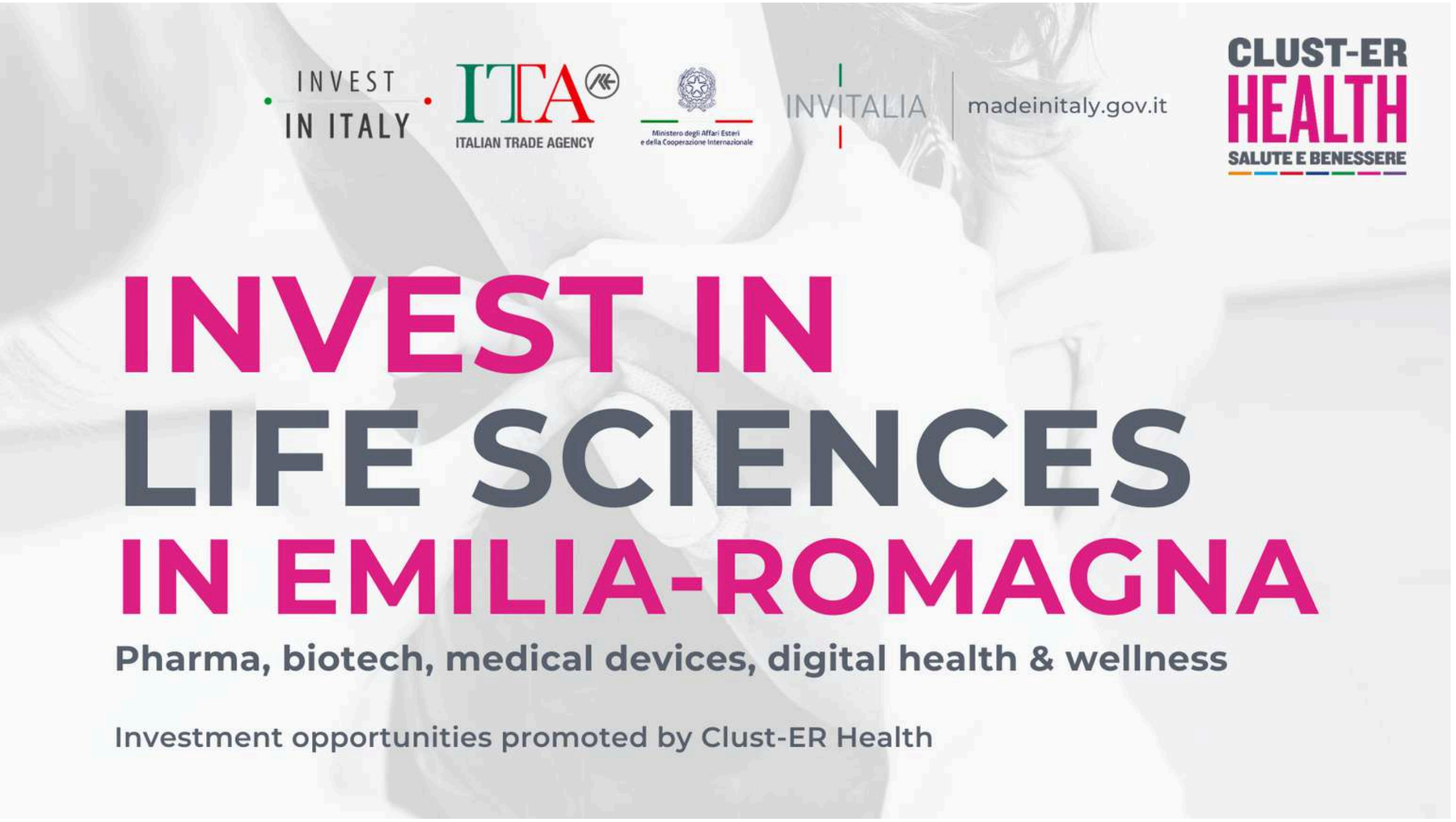
FUNDRAISING

EIC Accelerator - Companies supported in EU funds

European Innovation Council

angiodroid	Passive counterpulsation device for the biomechanical adaptation of the insufficient ventricle
MediCon	Medical device for continuous slow ultrafiltration
Jferetica Purification Therapies	Platform for ex vivo organ perfusion of the liver or kidney
neupharma	Antibiotic for pneumonia induced by MRSA
Omnidermal intelligence for your health	Device for monitoring voluntary muscle activity
	Spectral analysis system for the quality and safety assessment of pharmaceutical products
CEA® CLINICAL BIOPHYSICS	Cutting-edge technological medical devices
eSteps WITH YOU IN EVERY STEP	Custom wearable technology for tele-rehabilitation services catering to multiple sclerosis patients.
ell	Platform for training programs designed to promote health and well-being.

FUNDRAISING & INVESTMENT'S ATTRACTION



Brochure to bring members' projects to higher development stage and to establish collaborations

DOWNLOAD NOW

ALS monitoring by eSteps

eSteps is specialized in remote monitoring of multiple sclerosis and other neurodegenerative diseases to improve patient management. The company has developed a high-tech shoe insole connected via Bluetooth to an app that allows patients and their physicians to constantly monitor stability, gait and disease progression, enabling rapid treatment adjustments when indicated.

Field of activity and technology
Remote monitoring, health technology

Development stage
The company, with its headquarters in the United States, is finishing clinical validations to proceed to FDA clearance thereafter.

Capital raised
Is actively fundraising and has already joined two institutional VCs with $350.000

Requested	1.5 Mln USD
Investment target	Pharma Company, Healthcare VC

WHY INVEST

eSteps is a fast-growing company that collaborates with major advisors who support the work in the field of multiple sclerosis and neurodegenerative diseases.
The company is seeking $1.5 million to clinically validate the service in movement disorder-related diseases and enter the market by the end of 2023.

Celector by Stem Sel

Stem Sel® is a spin-off company of the University of Bologna active in the development, production and sale of Celector® - the cell chromatograph.

Field of activity and technology
With Celector®, the cell suspension is separated and collected based exclusively on cellular physical parameters such as size, morphology, density and membrane rigidity. Cells that are not identified by a single marker, or are derived from complex biological samples, can be identified and sorted.
As an example, mesenchymal stem cells can be isolated from fresh bone marrow and immediately used for further purposes without additional manipulation or the senescent cells are depleted from the expanded cell culture of adipose stem cells to obtain the most vital and proliferative cells.

Development stage
MKT growth and GMP compliance.

Requested	2Mln USD
Investment target	Growth/Strategic Corporate Investor

WHY INVEST

Celector® is the only instrument in the world that tag-less analyses and separates living cells exploiting solely their physical characteristics - highlighting even minimal differences: no antibody labeling, as it is necessary

with current reference techniques.
Dual features: label-free cell sorting technology and quality control in ATMP production.
Technology and device worldwide are patented. Cells are not manipulated, sterility is kept, and cells can be amplified in a bioreactor for cell production after collection. Celector plays also as a QC system to check the purity and homogeneity of cell products.

Lazarus by Omnidermal

Lazarus is the first telerehabilitation solution integrating remote monitoring with a connected stimulation system in one miniaturized device. It's composed by a wearable device enabling remote rehabilitation therapy for patients, through continuous monitoring of muscle response and modulated stimulation of patients' muscles.

Field of activity and technology
Lazarus is an innovative medical device for telerehabilitation, and a potential tool for practitioners working in healthcare. It enables the movement of the healthy subject (e.g., a therapist) to be analyzed by an AI algorithm and then replicated on the patient through FES stimulation, making remote therapy implementation more accurate and effective, thus improving life-quality of patients while lowering costs.

Development stage
Omnidermal developed a first prototype and successfully tested it on a group of patients. Next steps: Multicentric clinical trial and MDR certification

Capital raised: 200.000€

Requested	2.35 Mln USD
Investment target	Healthcare investors, companies active in the field of medical devices for rehabilitation

WHY INVEST

Lazarus can perform real remote rehabilitation without the need for direct contact between therapist and patient. It is also possible to use pre-recorded stimulation patterns previously collected by the therapist. This innovative system will be an important tool for healthcare professionals that will also guarantee continuity of care for all patients. In addition, Lazarus will make rehabilitation therapy more accessible and will allow for a better and faster patient recovery in hospitals, clinics, and nursing homes.

HyperTorque by Xenturion

Xenturion Diagnostics srl is a SME dedicated to develop molecular Point Of Care Testing (POCT) diagnostic systems for the detection of pathogens and Anti Microbial Resistance with a One-Health Perspective

Field of activity and technology
Xenturion diagnostic POCTs are based on a:
- isothermal proprietary technology Hyperfluux® for the simoultaneosly detection of multiple targets (i.e. pathogen + Internal Control in the same reaction) combined with
- easy & quick solution for biological sample preparation Xample-Prep

HyperTorque is designed to significantly reduce the economic impact due to miniaturization and for the fact to be "all in one"; thanks to GPS integration remote monitoring and assistance are possible as well as a prompt communications of positive results to public authorithy.

Development stage
Hyperfluux technology and Xample prep are currently in use in CE-IVD diagnostics kits thus already on the market (TRL9).
Miniaturized device with special and innovative biosensor is a TRL 4/5
Capital raised: 200.000 €

Requested	1 Mln USD
Investment target	Healthcare VC, Growth/Strategic Corporate Investor, In Vitro Diagnostic Corporation

WHY INVEST

Point of care Testings (POCT) is a part of the «Decentralized Diagnostics» that can be performed bedside to the patient thus directly «on field» permitting prompt diagnosis and consequent timely treatments.
HyperTorque is a project to miniaturize and compact all the instrumentations and equipments needed to perform Xenturion POCT in a single portable device.
The main feature is an Innovative Biosensor affordable in terms of costs effort and with a high sensitivity.

INTERNATIONALIZATION

INTERNATIONAL NETWORKS

CLUST-ER HEALTH
SALUTE E BENESSERE

CEBR
COUNCIL OF EUROPEAN BIOREGIONS

Smart Specialisation Platforms


Wireless ICT


Personalised Medicine


Medical Technology

SMART HEALTH
VANGUARD INITIATIVE

ART-ER
ATTRACTIVENESS RESEARCH TERRITORY

ALISEI
Advanced Life Sciences in Italy

eit Health
InnoStars

TCI NETWORK

U.S.A.

EMILIA ROMAGNA GO HEALTHY

Memorandum of Understanding with Pennsylvania (2022)

Innovation Hub in Silicon Valley
Development and internationalization programs in the Bay Area since 2015

INTERNATIONAL EVENTS

USA

Bio International Convention

Europe

BIO-EUROPE®

Japan

World Business Forum
BioJapan
YOKOHAMA

Düsseldorf, Germany

MEDICA

Dubai, UAE

Arab Health
By Informa Markets

Bologna, Italy

EXPOSANITA'
HEALTH • CARE • INNOVATION

Rimini, Italy

RIMINIWELLNESS
THE WELLNESS EXPERIENCE SHOW

Rimini, Italy

ECOMONDO
The green technology expo.

CLUST-ER HEALTH GOES TO U.S.A.

EMILIA ROMAGNA GO HEALTHY

2019

Mindset Program in Silicon Valley San Francisco

2019

BIO 2019

Members involved:
IRCCS Rizzoli
IRCCS IRST
Fondazione IRET

Philadelphia

2021

Bridging Innovation Digital Health

Members & companies involved:
Datariver, Burn Down Studio, Theras Group, eSteps, Rejoint, Università di Bologna, IRCCS IRST

Online (focus Boston)

2022

Bridging Innovation Cell & Gene Therapies

Members & companies involved:
Holostem, Comecer, IRCCS IRST, Tecnopolo di Mirandola, Università di Modena e Reggio Emilia

Philadelphia

Memorandum of Understanding ER-Pennsylvania

2023

Aerospace & Life Sciences

Members & companies involved:
GVM Assistance, IRST

Houston

2023-2024
2025-...

Members involved:
HNP, IRCCS IRST

Boston/ San Diego

ROAD TO OSAKA 2025

EMILIA ROMAGNA GO HEALTHY

2019

Covid Pandemic

BioJapan 2019 YOKOHAMA

IRM 再生医療 JAPAN Regenerative Medicine Japan

Clust-ER Health @ BioJapan 2019 / Regenerative Medicine Japan, together with IRCCS IRST Hospital

2022

IURC INTERNATIONAL URBAN AND REGIONAL COOPERATION

Funded by the European Union

EU-Japan Region-to-Region Innovation Cooperation
Study Visit of the EU Regions to Japanese Prefectures
14-18 November 2022

2023

World Business Forum BioJapan YOKOHAMA

Osaka, Japan
EU-Japan Biotech & Pharma Partnering Conference 2023

- June - IURC Project (Japanese delegation in Europe)
- October - BioJapan / Regenerative Medicine Japan
- November - Emilia-Romagna delegation in Japan

2024

World Business Forum BioJapan YOKOHAMA

Osaka, Japan
EU-Japan Biotech & Pharma Partnering Conference 2024

2025

OSAKA, KANSAI, JAPAN EXPO 2025

CLUST-ER HEALTH
SALUTE E BENESSERE

Clust-ER Health & Wellbeing

Via Gobetti, 101 – 40129 Bologna (BO) | Italy

info@health.clust-er.it
www.health.clust-er.it

COESIONE ITALIA 21-27 EMILIA-ROMAGNA
Cofinanziato dall'Unione europea
EMILIA ROMAGNA GO HEALTHY
RegioneEmilia-Romagna