The innovation showcase

WHEN CONNECTIONS CREATE VALUE

2026



BIOINDUSTRY PARK SILVANO FUMERO

bioPmed PIEMONTE INNOVATION CLUSTER

#ReadytoStartUP!

BIOINDUSTRY PARK SILVANO FUMERO

bioPmed PIEMONTE INNOVATION CLUSTER

#ReadytoStartUP!

Sponsor

ESI SQUARE WHERE IT HAPPENS

MERCK RBM

The exhibition of innovations

It is an exploratory journey among **the excellences in the life sciences and human health sector**, a way to celebrate and highlight pioneering realities, established companies, small and medium enterprises with their forefront solutions.

Each page is a story of **ambitious projects, constant passion and commitment** of those who work to ensure a brighter tomorrow for everyone.

By exploring, deepening, and envisioning **new paths marked by innovation**, health, and well-being, this exhibition invites us to make them **concrete, tangible, and viable**.

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Bioindustry Park Silvano Fumero S.p.A. Società Benefit
Via Ribes, 5 – 10010 – Colleretto Giacosa (TO)
innovazione@bioindustrypark.it - info@biopmed.eu

Bioindustry Park

Silvano Fumero

The place where research and entrepreneurship meet for the benefit of human health

The Park

The science & technology Park represents for enterprises the ideal context to **make innovation**, supported by a network of institutions, universities, and investors.

Our mission

We foster the exploitation of the **scientific results in the field of human health into technological innovations** that promote the set-up, growth and development of innovative and competitive global enterprises.

We support environment and people

As a Benefit Company, **we promote energy, environmental and social sustainability initiatives** by involving companies and through awareness campaigns.

- 100% Energy from renewable sources
- Tree Planting for gas compensation
- Energy Saving systems
- Presence sensors
- Electric vehicle recharging
- Projects of sustainable mobility
- Smoking Area

We offer corporate welfare projects aimed at **improving people's work-life balance**, health prevention and well-being in the workplace and at encouraging the civic engagement of people.

27.500sqm

Laboratories, production lines, offices, shared areas



42

Settled organizations (research centers, start-ups)



BIOINDUSTRY PARK
SILVANO FUMERO

+900

Jobs created



#ReadytoStartUP!

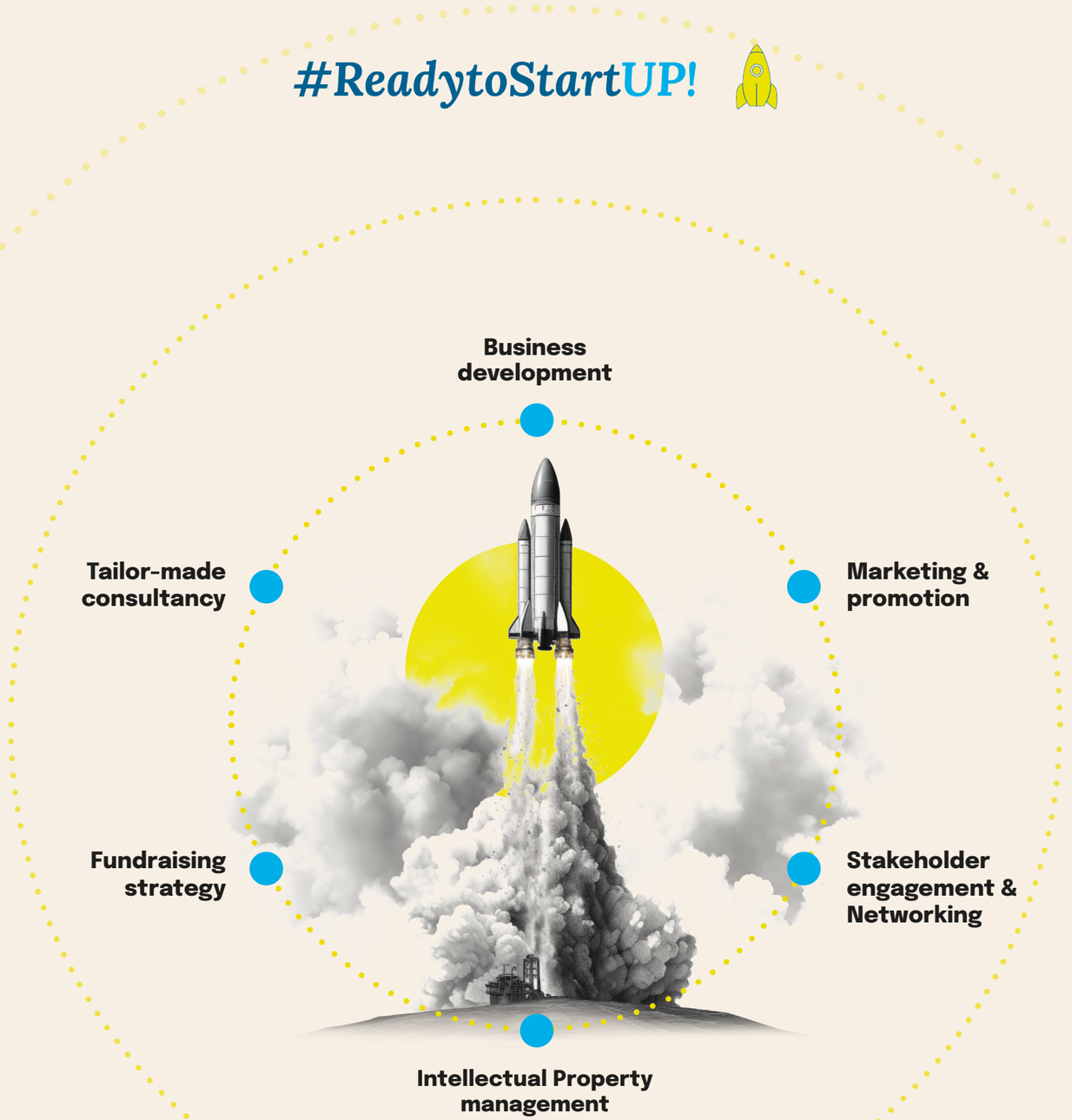
A tailored program to boost your success

Innovation and health

#ReadytoStartUP! is our project dedicated to Start-ups, Scale-ups, and SMEs that facilitates the market access of **innovative solutions for human health**.

Turning an idea into a success

#ReadytoStartUP! strengths leverage on tailored support, in-depth research and analysis.
Our experts assist the teams in setting up a plan for the success of their entrepreneurial initiatives, starting from goals and priorities.
Strategic consulting, regulatory support, access to funding, business development, intellectual property protection and management and internationalization activities are the key areas within #ReadytoStartUP! offer.
Connections, cutting-edge vision and commitment to excellence make #ReadytoStartUP! the right catalyst to turn innovative ideas into available solutions.





17
Established start-ups



154
Accelerated start-ups, 3 listed



170M€
Raised capital

bioPmed

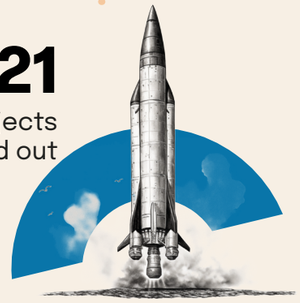
Piemonte Innovation Cluster

We create connections between key players in the Piedmont Region to generate value and innovation in the human health and life sciences sector.

+900
Community members



+21
European projects carried out



+27Mln
Regional funding



Our value

We are the reference hub for the **growth** and **success** of Piedmont's health and life sciences value chain, aimed at stimulating competitiveness and enterprise development.

A reliable support

We **create opportunities**: we guide organizations through every stage of the innovation process assisting them in making decisions, we help companies and start-ups to build tailored paths to achieve ambitious market goals. We identify global and international business opportunities, highlight new projects with marketing actions and visibility and support the development of innovative projects through customized supporting programs to turn an idea into a successful project.

Our members, our strength

Our **network** consists of **people** who actively work in the **health and wellness sector**: public and private research companies, foundations and associations, start-ups, SMEs and large enterprises, hospitals, and local health services. We are a network that **collaborates, innovates, and creates value.** Together with our members, we encourage change every day creating partnerships, giving life to new projects, stimulating exchanges and sharing.

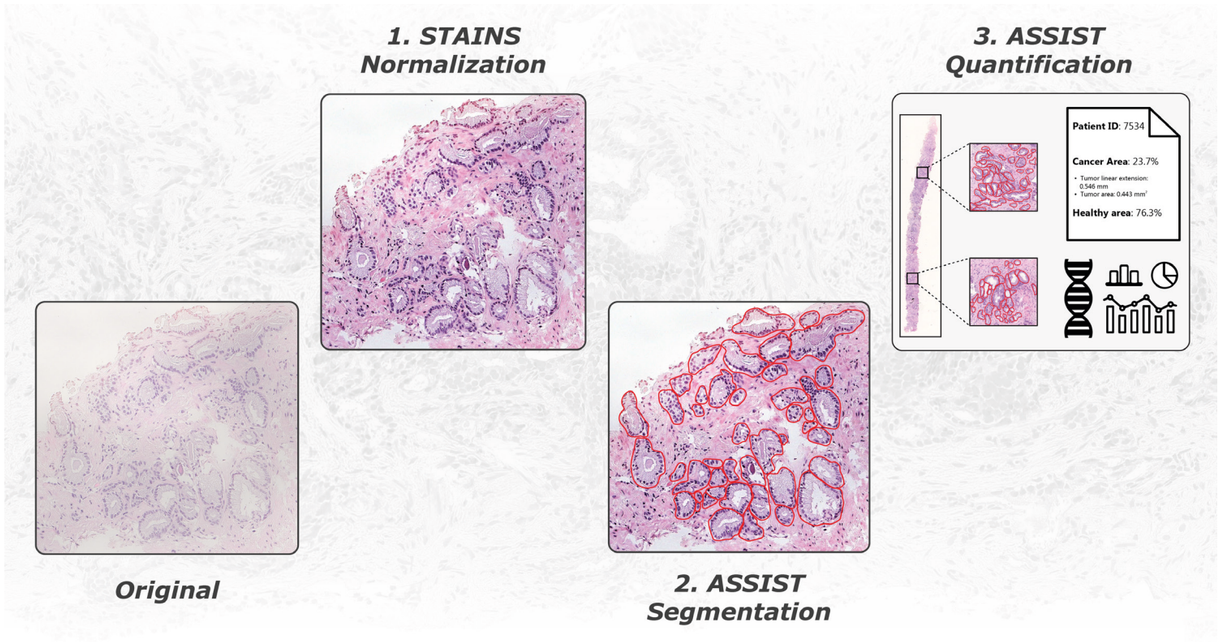
Let's innovate together!

Aequip

At AEQUIP, we develop medical imaging analysis tools to support clinical specialists. Humans and AI can work in synergy for more precise and efficient image analysis to enhance patient care.



Medical devices



Who we are addressing to

We address clinical specialists, to help them provide fast and high-quality diagnoses.

Our value proposition

Main Branch: Anatomic Pathology. The specialist, the pathologist, is charged with producing a large number of diagnoses within tight timeframes, examining images of organic tissues. It's an activity that requires attention and accuracy.

Our algorithms enhance data quality and extract clinically relevant information to support specialists. Our tools integrate advanced techniques such as Artificial Intelligence along with mathematical-statistical parameters in an innovative and proprietary approach called MDI: Mathematical Driven Intelligence.

Two initial products:

- → STAINS, to optimize the chromatic profile of the image;
- → ASSIST, to recognize and quantify tumor areas.

Our techniques can also be applied in other areas such as radiology, ultrasound, microscopy, and dermatology.

€450k

Funds raised equity-free and equity

3

Patents: 2 at international level and 1 filed

40+

Publications in scientific journals

Interweaving synergistic connections by combining expertise, visions, personalities, and goals to collectively build a future that is innovative and better than the present.

The community's worth

AEQUIP S.R.L. Corso Castelfidardo 30/A, 10129 Torino (TO), Italia

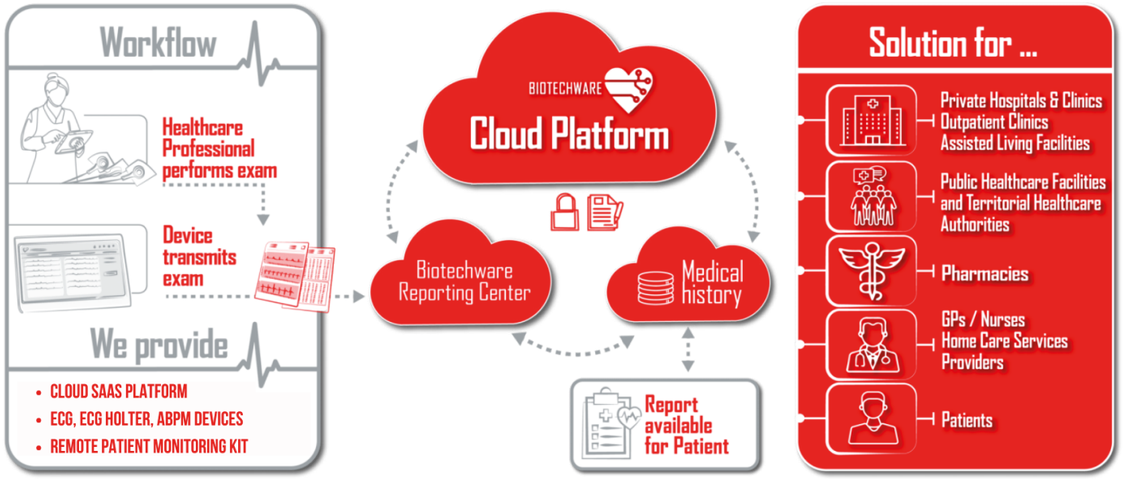
www.aequip.it
info@aequip.it

Aizoi

Aizoi, the evolution of Biotechware, is a leading company in cardiological telemedicine, offering integrated solutions–both software and hardware–designed for cardiovascular diagnosis and monitoring.



Medical devices



Who we are addressing to

Healthcare facilities such as hospitals, clinics, outpatient clinics, pharmacies, nurses and caregivers where Telecardiology could overcome the lack of an on-site specialist

Our value proposition

We provide a complete Telecardiology solution encompassing all elements from devices to medical reports, enabling digitised archiving, management and reporting of examinations.

How does it work?

1. Our offer includes devices for resting ECG, Holter ECG, Holter pressure and Telemonitoring Kits
2. Using our devices, patient data, medical history and biological parameters are acquired
3. This data is sent to the Aizoi Cloud Platform, where it is examined by our 24-hour Medical Centre
4. Medical report is issued in a short time and can be consulted by caregivers or directly by the person

+500k
examinations reported

+1k
active health points throughout Italy

+2.5k
active medical devices throughout Italy

Networking represents a crucial opportunity for us to share and create synergies, amplifying our knowledge in a collaborative environment, with the goal of innovating in the healthcare and life sciences sector, making healthcare more attuned to the needs of individuals.

The community's worth

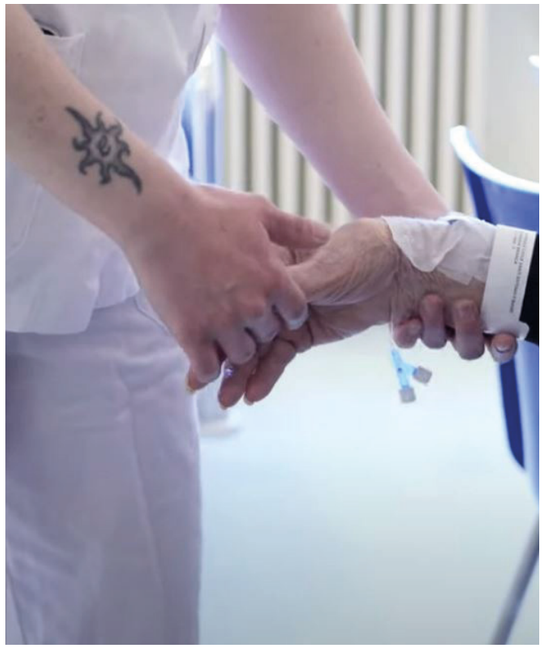
AIZOI S.R.L. Via Cardinal Massaia 83, 10147 Torino (TO), Italia

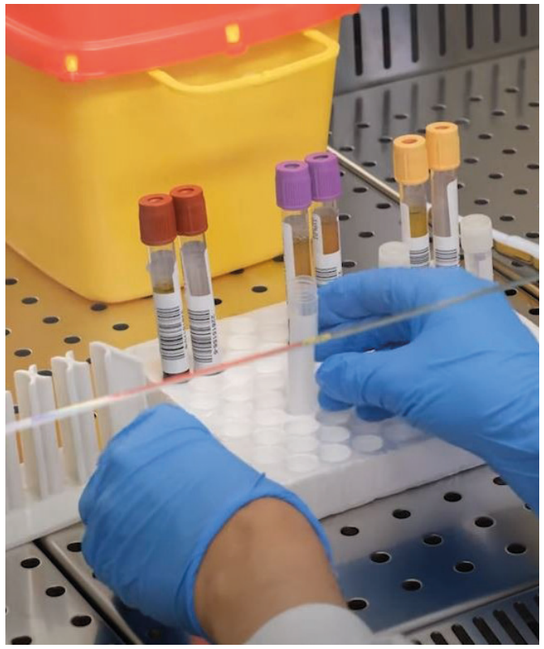
info@aizoi.com
www.aizoi.com

AOU Alessandria

Azienda Ospedaliero - Universitaria di Alessandria: we are a healthcare hub with three missions of patient care, research and education that find expression in DAIRI: at the core of our activities is the belief that “he who researches, cures”.

Pharmacology biotechnology





AZIENDA OSPEDALIERO - UNIVERSITARIA SS ANTONIO E BIAGIO E CESARE ARRIGO DI ALESSANDRIA
Dipartimento Attività Integrate Ricerca e Innovazione (DAIRI)
Via Venezia 16, 15121 Alessandria (AL), Italia

Who we are addressing to

We work to improve patient care and quality of care through research.

Our value proposition

Dipartimento Attività Integrate Ricerca e Innovazione (DAIRI) coordinates research activities on environmental and asbestos-related diseases from a One Health perspective, including:

- preclinical;
- clinical from phase I to phase IV;
- translational;
- population;
- health professions;
- organizational research.

It is equipped with an Infrastructure that supports, organizes and promotes research and training of professionals in a multidisciplinary approach, enhances scientific productivity and the transfer of scientific results in the hospital and in the territory.

It has facilities such as the Clinical Trial Center, Grant Office, Biomedical Library, HTA Unit, Biobank, Fundraising, and some specific sectors like the ‘Disease Unit’, Integrated Laboratories with the University of Eastern Piedmont, and Study Centers.University and Study Centers.

www.ospedale.al.it
progetti.infrastruttura@ospedale.al.it

585
beds on three wards (Adult, Pediatric and Rehabilitation)

213
research staff

350
scientific publications

DAIRI is committed to networking with national and international, public and private centers, to promote new forms of clinical, healthcare, and organizational project management, thus improving patient care and treatment.

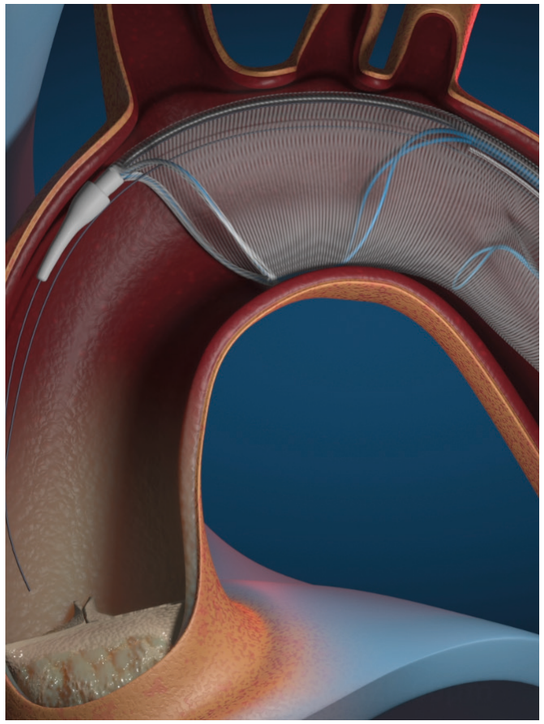
The community’s worth

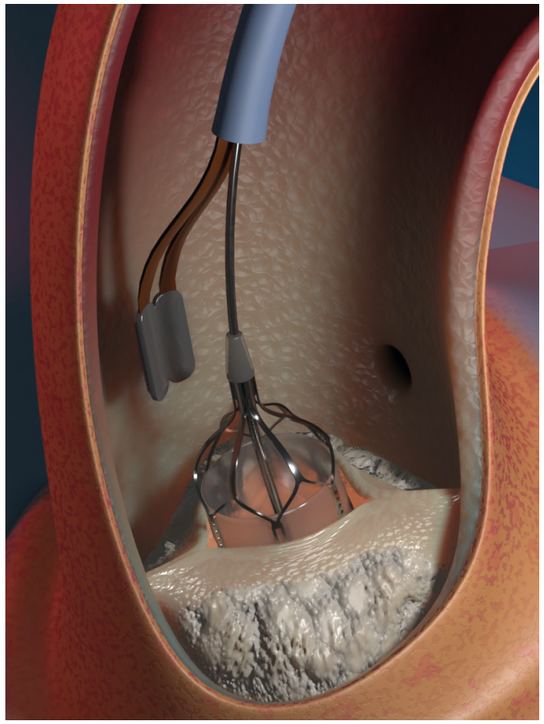
AorticLab

AorticLab develops minimally invasive systems for restoring functional aortic valve stenosis with the aim of improving procedural safety and patients' quality of life.



Medical devices





Who we are addressing to

AorticLab targets stakeholders who embrace innovation in the medtech sector.

Our value proposition

AorticLab develops a system for the safe treatment of aortic valve stenosis consisting of two medical devices, FLOWer and Gemini.

FLOWer is a trans catheter device that protects cerebral and peripheral vessels from potential emboli released during cardiovascular procedures, ensuring better procedural outcomes for patients.

Gemini is a trans catheter device that applies ultrasonic waves to the leaflets of the stenotic aortic valve, aiming to fragment the dystrophic calcifications on the valve tissue and restore its normal function.

2

devices under development

50%

women and 50% men

75

patients who have been included in our clinical studies to date

> **It is essential to establish an open and transparent dialogue with people, taking into consideration their expectations and their needs for care and quality of life. Building trusting relationships with both patients and our partners is important.**

The community's worth

AORTICLAB S.R.L. Via Ribes 5, 10010 Colleretto Giacosa (TO), Italia

www.aorticlab.ch
info@aorticlab.ch

Chemsafe

We are Chemsafe, an Italian Regulatory Affairs company. Our scientific and toxicological background is the backbone that has allowed the evolution and of every activity we do today.



Specialized consulting



CHEMSAFE S.R.L. Via Ribes 5, 10010 Colleretto Giacosa (TO), Italia

Who we are addressing to

We work for companies that need help with both Regulatory compliance and scientific support.

Our value proposition

We have a staff of 38 professionals divided into 4 Business Units: Chemical, Pharma, Medical Devices and Food.

In the Chemical area we deal with REACH regulation and CLP classification as well as registration of biocides and Pesticides.

The Pharmaceutical Unit performs risk assessment on the presence of nitrosamines, E&L assessments, PDEs and OELs for pharmaceutical manufacturers.

The Medical Devices Unit follows the procedure and risk assessment related to new Medical Devices entering the EU market. Cosmetics are also handled under the MD unit.

The Food unit deals with Novel Foods registration procedures, new additives or enzymes, and nationally with food supplements, along with packaging and food contact materials.

www.chemsafe.consulting.com
chemsafe@chemsafe-consulting.com

80%
loyalty rate

200+
types of services

+80%
the percentage of women within the staff

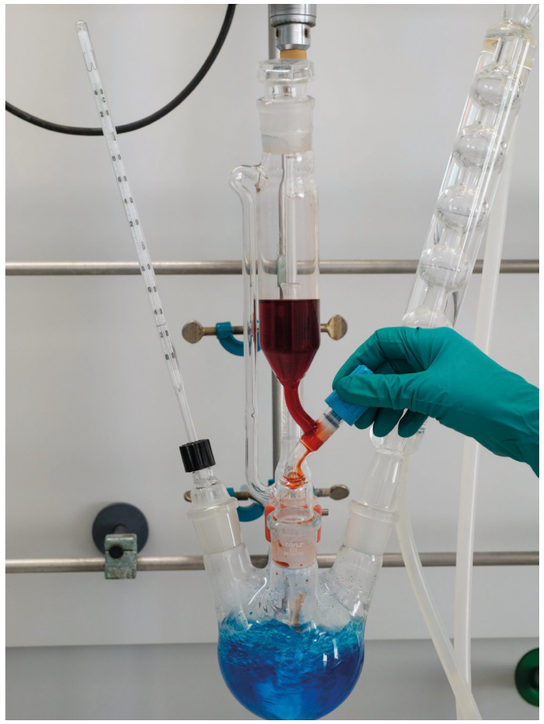
Every business that exists is the result of a relationship. We strongly believe that the continuous exchange between colleagues and clients is a source of growth, inspiration and opportunity.

The community's worth

Fluody

We are a chemical Contract Research Organization (cCRO). Our expertise is Organic Chemistry. We offer R&D Services, Custom Synthesis and Production of Chemicals, difficult to find on the market.
Your Molecule is our Mission.

Pharmacology biotechnology





FLUODY S.R.L. Via Boves 10/A 12089 Villanova Mondovì (CN), Italia

Who we are addressing to

We work for Pharma (Active Pharmaceutical Ingredients manufacturers), Life Sciences and Imaging.

Our value proposition

We offer Research and Development Services. We design and synthesize molecules on customer request and supply samples from milligrams to kilograms. We optimize existing synthetic routes or we develop new ones providing technical and analytical reports and representative samples of the research activity.

Thanks to the experience of more than thirty years of work in chemical industry and to a laboratory equipped with a wide range of analytical techniques, we are able to develop innovative approaches to complex synthesis of molecules with multiple chiral centres and not commercially available.

We have technologies for the synthesis and the purification of fluorescent markers used in the Life Sciences (genome analysis, flow cytometry, *in vitro* and *ex vivo* analysis, *in vivo* optical imaging, diagnostics, smart surgery) and we offer a range of fluorescent dyes covering the entire Visible spectrum up to the Near Infrared.

www.fluody.com
info@fluody.com

200
organic molecules available in the catalog

80
synthesized fluorescent dyes

30+
years of experience in the field

Networking means combining skills and professionalism to provide innovative answers to the market demands.

The community's worth

Gem Forlab

Our services are aimed to solve problems linked to quality, safety, efficacy of products and compounds under development phase and to identify customized solutions to specific R&D issues.



Pharmacology biotechnology



Diagnostic



Medical devices



GEM FORLAB S.R.L. Via ing. Comotto 36, 10014 Caluso (TO), Italia

www.gemforlab.com
info@gemforlab.com

Who we are addressing to

We can address complex issues in sectors such as pharmaceutical, medtech and agrifood.

Our value proposition

The main objective of our organization is to give clients support to speed up their R&D processes, boost licensing opportunities and fulfill safety requirements.

We are committed to achieving our mission by providing high-quality, personalized, value-added services that exceed customer expectations.

We are committed to converting each project engagement into a long-term relationship.

+50%
of employees are PhDs

80
studies 10% of which in compliance with regulatory requirements

20%
increase in turnover from R&D activities compared to 2023

Networking ensures personal growth, respect, empowerment, and equality for individuals; it maintains a high technological level through innovation and creativity; it enables the constant updating of scientific and technical knowledge.

The community's worth

INRiM

INRiM is a public research centre that carries out and promotes metrology research, and develops the most advanced standards and measurement methods and related technologies, through which it performs the functions of National Metrology Institute of Italy (NMI).



Pharmacology biotechnology



Diagnostic



Specialized consulting



Medical devices



ISTITUTO NAZIONALE DI RICERCA METROLOGICA -INRiM
Str. delle Cacce 91, 10135 Torino (TO), Italia

Who we are addressing to

INRiM collaborates with national and international companies, institutes and research centres in the biomedical field.

Our value proposition

In the biomedical field, INRiM contributes to developing measurement techniques, analysis methods, computational tools and technologies based on innovative materials and devices for applications in the diagnostic and therapeutic fields, with implications in the field of personalised, precision and regenerative medicine.

The Institute is also committed to monitoring health risks associated with exposure to electromagnetic fields, ultrasound and toxic substances present in the environment and food. In particular, INRiM contributes to preserving the food chain through the development of innovative food analysis techniques that allow to establish its quality and origin.

www.inrim.it/it
tech.transfer@inrim.it

+40

researchers and technologists involved in biomedical research activities

€250k

annual funding in the field of biomedical research

+20

active collaborations with research centers in the biomedical field

The institute has gained significant experience through participation in and coordination of projects, both nationally and internationally, in the biomedical field. Leveraging the network of the bioPmed Pole, INRiM aims to make available to local companies the expertise and capabilities of the institute's laboratories.

Progetti Medical

We are Italian manufacturers of defibrillators with over 32 years of experience in the development and production of equipment for monitoring, prevention, and treatment of cardiorespiratory conditions.

Medical devices

Pharmacology biotechnology





PROGETTI S.R.L. Strada del Rondello, 5 10028 Trofarello (TO), Italia

progetti® Medical Equipment Solutions

Who we are addressing to

Thanks to our portfolio, we are the ideal solution for hospital facilities, emergency centers, and clinics that will have direct access to our parent company, satisfying their needs to the fullest.

Our value proposition

Cardiovascular diseases are among the leading causes of mortality. Data on mortality due to sudden cardiac arrest, with over 70 thousand deaths per year in Italy alone, compel us to take this issue very seriously. That's why for over 30 years, we have been committed to promoting the presence of AED defibrillators, being the only tool capable of stopping sudden deaths.

An AED defibrillator, if used in the very first minutes after the event, reduces the probability of sudden death by up to 70%.

www.progettimedical.com
headoffice@progettimedical.com
cesaremangone@gmail.com

80+
countries where we are present

1 hk
Equipment installed worldwide

32
years of experience in the development of medical devices

Successful products stem from the ability to listen. Networking allows us to understand and share needs, which we can then transform into products.

The community's worth

Separeco

We are Separeco, one of the few global companies specialized in supercritical-CO2 and its applications, for more than 25 years we have been providing systems and solutions for the pharmaceutical and food sectors.

Pharmacology biotechnology



Who we are addressing to

We address the pharmaceutical, food and bio-polymers world. We are looking for partners for the development of a new application for supercritical CO2.

Our value proposition

With this technology that exploits supercritical CO2 we can offer micronization systems for pharmaceutical powders, offer solutions for the removal of solvents or we can use this technology for the extraction and fractionation of APIs or substances with high added value, always without the use of organic solvents.

We can obtain powders from lipophilic, and in some cases hydrophilic, substances with particle sizes from 200 to 5 microns and at the same time reduce the residual moisture of the powders. Furthermore, we can completely remove a wide range of organic solvents from hydrophilic matrices to obtain a product that is not contaminated by previous manufacturing processes.

Eventually, we provide prototype solutions for new process and system applications.

290+
deployed systems

15+
countries around the world where our systems are active

1
new R&D unit for new processes

Being part of a network entails coming together to overcome the obstacles.

The community's worth

SEPARECO S.R.L. Via Battitori 19 10060 Macello (TO), Italia

www.separecо.it
info@separecо.it

Stelar

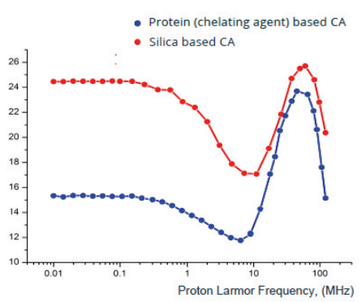
Stelar srl is a worldwide leader in the production of scientific instruments for magnetic resonance, which exploit an innovative analytical technique, complementary to classic NMR methods: Fast Field Cycling NMR Relaxometry.

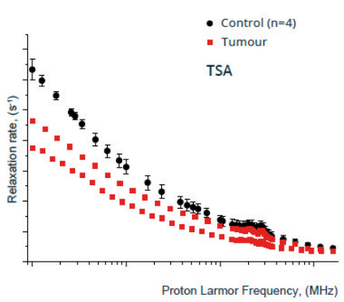


Medical devices

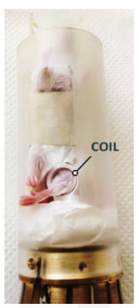


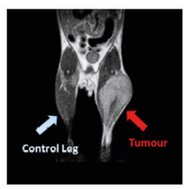
Pharmacology biotechnology











"In vivo" characterization of tumor tissues - FAST FIELD-FYCLING (FFC), FOR NEW DIAGNOSTIC INFORMATION INVISIBLE TO STANDARD HIGH FIELD MRI



Full T1-T2 profiling of MRI contrast agents - FROM LOW TO HIGH FIELDS UP TO CLINICAL MAGNETIC FIELD STRENGHT (3T)

STELAR S.R.L. Via Enrico Fermi 4, 27035 Mede (PV), Italia

Who we are addressing to

We provide FFC NMR solutions to institutes, labs and companies, for scientific and industrial research application purposes.

Our value proposition

We offer innovative solutions to study, characterize and authenticate any material in any physical form, using the NMR FFC relaxometry technique. We provide technological instrumentation to meet the needs of scientific research and industrial application.

The method allows the study of the dependence of T1 relaxation on the magnetic field, giving relevant information on the molecular dynamics (physical and rheological properties) of the samples. This technique is used in the biomedical/diagnostic field, in research on contrast agents for MRI, in agri-food research for quality control.

It is also a powerful tool in the study of polymers and materials science, in the petroleum industry and in the development of ionic liquids for batteries.

www.stelar.it
info@stelar.it

860k
turnover in 2022

100+
NMR research institutes and laboratories reached

40
years of activity in international markets

Strategic partners, NMR conferences, relevant scientific literature papers: the fundamental ingredients of the FFC community, our success.

The community's worth

SynDiag

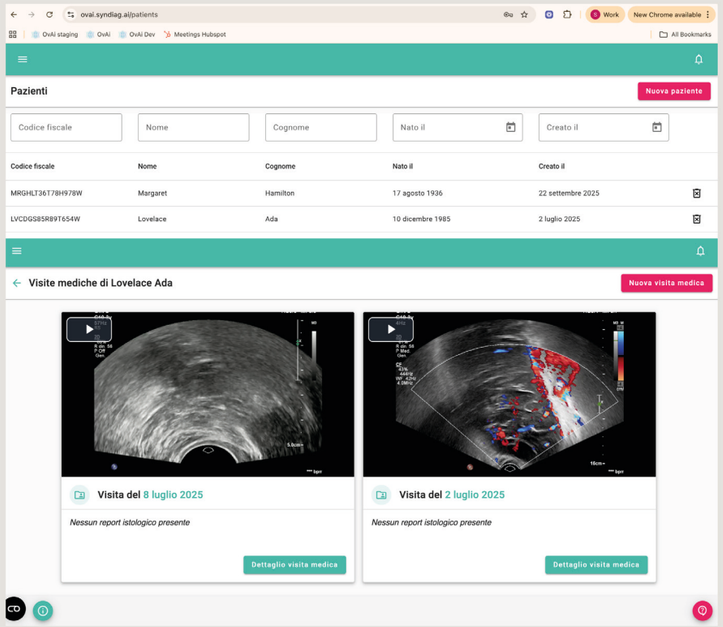
At SynDiag we developed OvAi, a medical device which makes the early diagnosis of gynecological tumors possible through artificial intelligence in ultrasound imaging, starting with ovarian cancer.



Medical devices



Diagnostic



Who we are addressing to

OvAi is produced for gynecologists, both in clinics and in the hospitals, and for their patients.

Our value proposition

Ovarian cancer has characteristics that are difficult to interpret and it is asymptomatic in the early stages.

Ultrasound imaging is the most informative medical exam for the diagnostic evaluation, but it is very dependent on the experience of the operator who performs it. OvAi (medical device, CE mark Class I MDD) makes it possible to analyze any gynecological ultrasound data to identify ovarian lesions and clearly and objectively highlight the tumor risk characteristics. With this information, OvAi also provides the so-called virtual biopsy, i.e. an indication of the precise tumor type, necessary to define the treatment of the tumor.

Traditional biopsy is not possible for this tumor and OvAi therefore provides the doctor with information that would otherwise be inaccessible.

11
medical centers are using OvAi

6
patents filed

€2M
raised

Networking within the community means sharing experiences in tackling common problems and identifying opportunities, acting together and with everyone's energy to seize them and transform them into value.

The community's worth

SYNDIAG S.R.L. Corso Castelfidardo 30/A, 10129 Torino (TO), Italia

SynDiag

www.syndiag.ai
contact@syndiag.ai

Value Services

Value Services, consulting firm specialised in European, national, regional Subsidized Finance, supporting companies that invest in research, development and innovation.



Specialized consulting



Who we are addressing to

Our clients are enterprises of all sizes and sectors, located nationwide.

Our value proposition

Over the course of 40 years of activity, we have developed a working methodology capable of guiding enterprises in their development plans, from the analysis of their needs to the preparation of the application/project, through the preliminary examination phases and up to the final reporting, with a view to project management.

Our goal is to become a point of reference, using Subsidized Finance as a strategic tool to finance innovation and ensure sound business management.

Areas of expertise

- → National finance (MIMIT calls, Invitalia , SIMEST etc.)
- → Regional finance (PR FESR etc.)
- → European finance (EIC Accelerator, Horizon Europe, etc.)
- → Tax Benefits (Tax credits, New Patent Box, hyper-depreciation 2026 etc.)
- → Certification of R & D Tax Credit
- → Start-up system (Smart & Start, etc.)

€4mld+
billion in subsidised costs

500+
client enterprises

+3.5k
projects submitted

For us, networking means embracing Open Innovation and Technology Transfer, joining forces and ideas to create a collaborative and innovative ecosystem between companies, research institutions and public and private stakeholders.

The community's worth

VALUE SERVICES S.P.A. Via Piave 66, 00187 Roma (RM), Italia

VALUE SERVICES
Società di Servizi e Consulenza per le Imprese

www.valueser.com
info@valueser.it

Vernay

We are Vernay, a well-established international company specialized in the design, development, and manufacturing of innovative rubber and plastic solutions for fluid control in the medical market.



Medical devices



Pharmacology biotechnology





Who we are addressing to

Our customers are medical device manufacturers, contract manufacturers, and innovative start-ups.

Our value proposition

Our expertise in components for medical and diagnostic devices, combined with our knowledge in custom material development, are the basis of Vernay's offering.

We collaborate since more than 75 years with the leading medical device manufacturers in the search for innovative technical solutions to ensure economic sustainability and product performance, combined with tangible benefits for patients.

We primarily operate in Cardiovascular (access, hemostasis, CPB, ECMO), Dialysis (chronic and peritoneal), Nutrition, Laparoscopy and Surgery, Orthopedics, Infusion Sets, Ophthalmic, Diagnostic, Drainages, Skin lesions and wounds sectors and more...

Controlling biological or pharmacological fluids through complex rubber and plastic sealing systems is the core business of Vernay.

800+

total employees (120 in Italy)

1 bn+

manufactured components per year

6

production facilities WW

The partnership with bioPmed has enriched our knowledge, stimulated innovation, and fostered valuable collaborations, contributing significantly to our growth and success in the biomedical field.

The community's worth

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Our key partnerships

We think that innovation may not be a lonely business, but a shared journey. Strategic partnerships represent the **pillar that sustains our innovation Ecosystem**: by unifying our forces, visions, and skills, we can turn challenges into opportunities, and ideas into tangible realities.

Join us to innovate together and increase the skills of our Ecosystem.



Invitalia

in favor of the birth of start-ups and innovative companies, to strengthen the competitiveness of Italy on the global stage

Foundation ITS Biotechnologies and New Life Sciences

to train highly specialized young technicians through educational courses recognised at national and European level

Advanced Life Sciences in Italy (ALISEI)

to promote innovation in Life Sciences within the national territory

Federated Innovations @MIND Ecosystem

to foster collaborations among Research, business, start-ups, facing together the global challenges thanks to innovative solutions

Consorzio Italbiotec

To enhance Italian biotechnological research through technology transfer, the creation of innovative startups, and support for industrial development in the Life Sciences sector, fostering connections between universities, research centers, and businesses.

Network PerfeTTO

To promote the culture of technology transfer by enhancing the value of Italian research through training initiatives, legal affairs, business matching, and acceleration.

Council of European BioRegions (CEBR)

to facilitate collaborations between clusters and European companies in the field of Life Sciences

EIT Health

supporting innovation to improve people's life and promote a more resilient and inclusive European health

Public and private Healthcare

to strengthen and improve the health of Italian citizens through timely diagnosis, treatment and rehabilitation and by engaging in the development of personalized medicine

International Association of Science Parks (IASP)

to create connections between scientific Parks and innovative projects all over the world

Centro Estero per l'Internazionalizzazione (CEIP)

to help Italian enterprises to orient and expand in global markets

European Innovation Council (EIC)

for a sustainable and technologically advanced economy, for projects with high technological potential

Universities and Research Centers

to create an inclusive learning environment and boost Research and scientific dissemination

Associazione InnovUP

to stimulate the ecosystem of Italian entrepreneurship unifying start-ups, incubators, accelerators, Scientific Parks and consulting societies

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