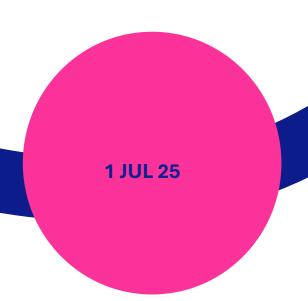
JORNADA RIVs

PRESENTACIÓN PRECISEU







Transformative approach that uses an individual's genetic profile to guide decisions made in regard to the prevention, diagnosis, and treatment of disease.



THE REGIONAL INNOVATION VALLEY ON PERSONALISED MEDICINE



- Flagship project to address main challenges of Personalized Medicine towards 5P Healthcare (preventive, personalized, predictive, patient-centered/ participatory/ population/ planetary), in a shorter time.
- A unique opportunity for Europe to lead the path and engage Ukraine in networks of innovative hubs for a shared future
- **Draghi's** recommends funding and developing a limited number of world-class innovation hubs in life sciences, particularly in ATMPs.

25 PARTNERS, 23 M€, 5 YEARS, 11 COUNTRIES (10 MS), 12 REGIONS





THE PRECISEU CONCEPT





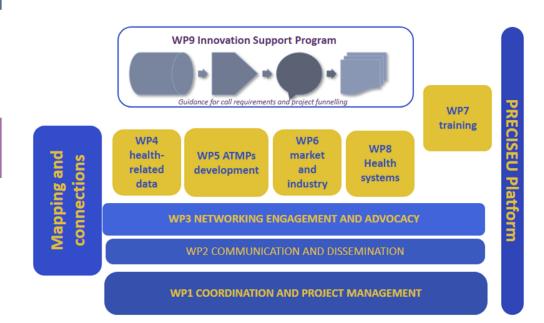
- MINIMUM 4 CONSORTIA FUNDED
- "IA-LIKE" PROJECTS
- TOPICS RELATED TO PERSONALISED MEDICINE: HEALTH DATA AND ATMPs
- > TRL 6-8
- PUBLIC AND PRIVATE BENEFICIARIES



PRECISEU WPs



WP1 -Project Management and Coordination BIOCAT	WP2 – Communication and Dissemination NE RDA	WP3 – Interregional Collaboration and Partnership Bridging IA LIT		
Coordination, internal communication, conflict resolution, monitoring.	Engagement of stakeholders, setting up and launching PRECISEU Platform.	Complementarity to large initiatives and policies – EP Permed		
WP4 – Use of Health data ART-ER	WP5 - Multistakeholder ATMP infrastructure BIOPRO	WP6 – Market and Patient access		
Map and assess readiness and maturity towards EHDS. Address hosting, curation and processing; and interoperability issues.	Multi-stakeholder infrastructure, to adapt or customize to ATMP developer's needs.	Mapping market gaps and rules regarding health data and ATMPs. Collaboration with industry and business models for PM.		
WP7 – Training and cultural change HLSCB	WP8 – Adoption in the Health Care System SALUT	WP9 – Innovation support program BIOCAT		
Capacity building, mentoring and training. Foster the culture of PM, and awards to good practices.	Sustainable and affordable PM into healthcare, procurement and reimbursement.	Launching and funding 20-30 beneficiaries on Health Data and ATMPs. Sustainable and affordable PM in healthcare		





FSTP

CSA

PRECISEU REGIONAL INNOVATION VALLEY 12 MONTHS ACHIEVEMENTS



- 500+ stakeholders
 - All Ecosystem engagement
- Complex Governance
- · Advisory Board: 11 global experts
 - 2 GAMs (100 participants)
 - 10 monthly meetings
 - Collaboration EC and EISMEA
- 25+ events
- 2 in EU Presidencies
- 1500+ attendees
- Web, Newsletters internal / external, Linkedin
- Positioning in EC inititives:Startups /Scaleups
- Global Hackathon
- Regional Innovation Valley Label on Personalised Medicine

- International alliances EP Permed, TEHDAS2, Elixir, COBioE, EIT Health, ATMP Sweden, RegMed Alliance, Deloitte Next Gen Group...
- 5 RIV Board

- Case Studies (EU Presidencies): HUNGARY AND POLAND. Ongoing: DENMARK
- With EP Permed: PM in Health Systems
- PRECISEU Recognition Awards (September 18th 2025, Vilnius)



- Launching of EOIs
- Preparation of Support Program
- Preparation of Call to las (min 4 JIPs, max 3 M/project)

- PRECISEU School on PM (July, lasi Romania; October, Gothenburg, Sweden) (of a total of 8)
- Design Thinking for Policy makers(November 25, Barcelona, of a total of 4)
 - EHDS maturity grid for regions and countries in PRECISEU
 - FactSheet as a summary, to be used in policymaking
 - Expert webinars
 - Reports and guidelines
 - PM barriers and enablers
 - ATMP Market access per regions
 - Pan EU mapping





Call



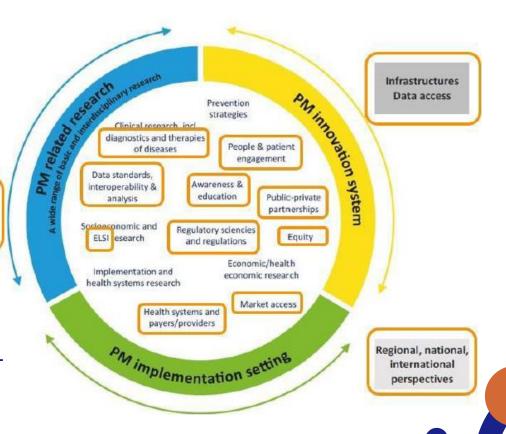
1 OPEN CALL (a preliminary Eol)

Budget

• 11.570.000 € (50% Horizon Europe, 50% partners/regional authorities - different types of funding agencies)

Topic (SRIA's ToA)

- Deep tech innovation, including Advanced therapy medicinal products (ATMPs) and Health Data
- Projects must help bring the technology or solution to a higher TRL level, starting from TRL6 to TRL8.
- Projects must address SRIA's ToA
- Projects must address challenges identified in WP3-8 of PRECISEU
- Joint Interregional projects with public and private partners





Policy, legislation,

regulation

DATES



Action	Dates
Expression of Interest submission	20 May 2025 - 31 July 2025
Funnelling process	1 July 2025 - 31 October 2025
Open Call for proposals	1 November 2025 - 31 December 2025
Proposals Evaluation	1 January 2026 - 30 January 2026
Announcement of Awards	1 February 2026
Grant Agreement Signature	1 February 2026 – 28 February 2026
Implementation of the Joint	1 March 2026 – 28 February 2029
Interregional Projects	
JIP and FSTP Assessment	1 March 2029 – 31 April 2029
Final Payments	1 May 2029 – 1 June 2029



CONDITIONS



Concept	Conditions						
Budget	The maximum amount committed for this call is €11,570,000.00 co-funded (50%) by the						
	European Union through the Horizon Europe programme, under Grant Agreement No						
	101161301.						
Funding rate	For entities established in any of the PRECISEU regions in which the authorities or investment						
	agencies have committed funding for the Financial Support to Third Parties (FSTP):						
	o 70% for profit-making legal entities and 100% for non-profit legal entities.						
	O Up to 600.000 euros per entity (if located in PRECISEU funding regions.						
	For any other entities located either in PRECISEU regions that are not co-funding the FSTP						
	calls or any other regions: no cofunding is foreseen, and special agreements must be made						
	with the corresponding regional authorities.						
Opening and closing date	Call for proposals will remain open between 1 November 2025 and 31 December 2025.						
Target beneficiaries	Target organisations include SMEs, startups/spinoffs, public and private research bodies,						
	hospitals, NGOs (including patient organisations), and large companies with a validated						
	number from i) PRECISEU regions providing funding, ii) PRECISEU regions not providing						
	funding or iii) from regions in EU MS and HE AC (with different conditions applying according						
	to the region of origin).						



Maximum number of applications per organisation	One
Type of activities that qualify for financial	o Scale-up production.
support	 Optimisation, validation and standardisation of the analytical methods, protocols and methodologies
	Study of mechanisms of action and pathways involved
	O Development of suitable and (environmentally) relevant reference materials that can be used to improve robustness and comparability across laboratories
	O Development of improved in-vivo, in-silico and in-vitro models
	o Generation of evidence
	 End-user collaborative projects (engagement of patients, healthcare practitioners, clinicians, and relevant healthcare authorities to support and enhance clinical development).
	O Use of health data repositories to facilitate/support the clinical validation of a technology.
	O Activities related to adoption and distribution of new or soon-to-be-approved products.
	For a more complete list, see section 3 of this document.
Minimum Technology Readiness Level	Projects must help bring the technology or solution to a higher TRL level, from TRL6 to TRL8.
(TRL) of the project/solution Projects implementation period	Projects can be implemented from 1 March 2026 to 28 February 2029
The project in the project has received in the project has received in	Trojects can be implemented from a tylaten 2020 to 20 1 Editually 2023

ELEGIBILITY



Action	Eligibility	Conditions
Expression of Interest	PRECISEU Regions (see boxes 1 and 2, page 17)	Entities from PRECISEU regions not contributing to FSTP can submit EoIs but the feasibility will be assessed case per case
Funnelling process	PRECISEU Regions (see boxes 1 and 2, page 17)	Entities from PRECISEU regions not contributing to FSTP can enter the funnelling but not lead a consortium.
	Non-PRECISEU regions from EU MS and HE AC	Entities may join a consortium (as beneficiaries, not coordinators), if requested by the consortium.
Open Call for proposals	PRECISEU Regions contributing to FSTP (see Box 1, page 17)	Eligible for funding (see annex 3 for details)
	PRECISEU Regions not providing FSTP funding (see Box 2, page 17)	Can participate but are not eligible for funding. Only 1 entity not receiving funding can join a consortium.
	Non-PRECISEU regions from EU MS and HE AC	Can join a consortium (not as coordinators). Only 1 entity not receiving funding can join consortium.





Funding agency Region		Economic	Target	Funding contribution and rate	Pre-	Form
	resources		organisations		financing	
EISMEA	HORIZON EUROPE	€5,785,000 (as	Public and	100% for public entities, 70% for private	Possible	Lump Sum
		50% of all the	Private	entities. Up to €300.000 per entity		
		funding provided				
		by the agencies				
		below)				
BIOCAT	Catalonia, Spain	€200,000 (50%	Public and	€300,000 per entity (100% for public entities	Possible	Lump sum
		co-funded)	Private	and 70% for private entities).		
SALUT	Catalonia, Spain	€4,000,000 (50%	Public and	€300,000 per entity (100% for public entities	Possible	Lump sum
		co-funded)	Private	and 70% for private entities).		
ACCIO	Catalonia, Spain	€600,000 (50%	Public and	€300,000 per entity (100% for public entities	Possible	Lump sum
		co-funded)	Private	and 70% for private entities).		
BIOPRO	Baden-	€1,600,000 (50%	Public and	€300,000 per entity (100% for public entities	Possible	
	Württemberg,	co-funded)	Private	and 70% for private entities).		
	Germany					
NERDA	Romania	€1,000,000 (50%	SMEs (no	€300,000 per entity with a 10% contribution	Possible	Correlated
		co-funded)	regional	from the beneficiary		with regional
DIZNE	Romania	€70,000 (50% co-	partnership		Possible	program
		funded)	demanded)	€300,000 max grant with 30% contribution		conditions
			established as	from the beneficiary		
			an entity with			





Funding agency	Region	Economic resources	Target organisations	Funding contribution and rate	Pre- financing	Form	ICELL
			legal personality				LUSEU
			according to				
			Romanian Law				
			for SMEs with				
			registered office				
			in the North-				4
			East Romania				
			Region				
SIA	Bulgaria	€1,500,000 (50%	Public and	€300,000 per entity (100% for public entities	Possible		
		co-funded)	Private	and 70% for private entities).			
RER	Emilia-Romagna,	€1,800,000 (50%	Universities,	Co-fund for universities and research centers	Not	2	•
	Italy	co-funded)	research	from 70% to 90% (ERDF funds). Enterprises	possible	contemporary	
			centers,	(covered by HORIZON funds) funded at 90%	(not	calls: ERDF	
			enterprises (not		foreseen	(following	
			only SMEs)		in ER	ERDF	
					calls)	regulations)	
						addressed to	
						universities	
						and research	
						centers.	
						HORIZON	
						funding	
						addressed to	
						enterprises,	
						as a lump	
						sum.	
IA Lithuania	Lithuania	€200,000 (50%		€300,000 per entity (70% for private	Possible	Lump Sum	
ueu ov	nis project has receive	co-funded)	nean Linion's Horizon F	entities).			12



This project has received lunding from the European Union's Horizon Europe research and innovation programme under Grant Agreement No 101161301



Funding agency	Region	Economic	Target	Funding contribution and rate		Pre-	Form
		resources	organisations			financing	
REGION OF CRETE	Crete, Greece	€600,000 (50% co-funded)	is referred to the appendix	INDUSTRIAL/APPLIED RESEARCH • Large Enterprises: 65% • Medium Enterprises: 70% • Small Enterprises: 70% • Public Research ∠ other public units and other non- profit entities: 100%	EXPERIMENTAL RESEARCH Large Enterprises: 40% Medium Enterprises: 50% Small Enterprises: 60% Public Research, other public units and other non- profit entities: 100%	is referred to the appendix	Lump Sum



THE FUTURE



