

HORIZON EUROPE



EIROPAS SAVIENĪBAS PĒTNIECĪBAS UN
INOVĀCIJU PROGRAMMA **2021 - 2027**



#HorizonEU

“Apvārsnis Eiropa” informācijas dienas

Tiešsaistē no 2.-10. decembrim

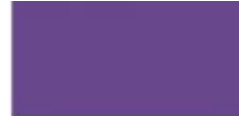
[Reģistrējies](#)



2. decembris

10.00 1. klasteris “Veselība”, Misija “Vēzis”

10.40 Eiropas Partnerību ERDERA, PerMed, ERA4Health, THCS un
One Health AMR 2026. gada projektu konkursi



Latvijas Zinātnes
padome

Tematiskā kopa «Veselība» un Misiya «Vēzis» 2026. un 2027. gadā

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Līdzfinansē
Eiropas Savienība



Latvijas Zinātnes
padome

Apvārsnis Eiropa

SPECIFIC PROGRAMME IMPLEMENTING HORIZON EUROPE & EIT*

Exclusive focus on civil applications



Pillar I EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie

Research Infrastructures



Pillar II GLOBAL CHALLENGES & EUROPEAN INDUSTRIAL COMPETITIVENESS

Clusters

- Health
- Culture, Creativity & Inclusive Society
- Civil Security for Society
- Digital, Industry & Space
- Climate, Energy & Mobility
- Food, Bioeconomy, Natural Resources, Agriculture & Environment

Joint Research Centre



Pillar III INNOVATIVE EUROPE

European Innovation
Council

European Innovation
Ecosystems

European Institute of
Innovation & Technology*

WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

Widening participation & spreading excellence

Reforming & Enhancing the European R&I system

Cluster Health HE

Health
Cluster
8.246M€



Work Programme:
WP 26-27 Health (draft)



Cancer Mission:
WP 26-27 Missions



Partnerships



*Institutionalized
partnerships (F&T)*



Co-funded partnerships (own website)



ERA4Health
Partnership



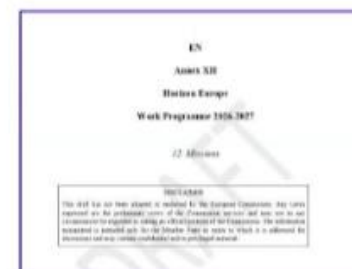
BrainHealth
PARTNERSHIP



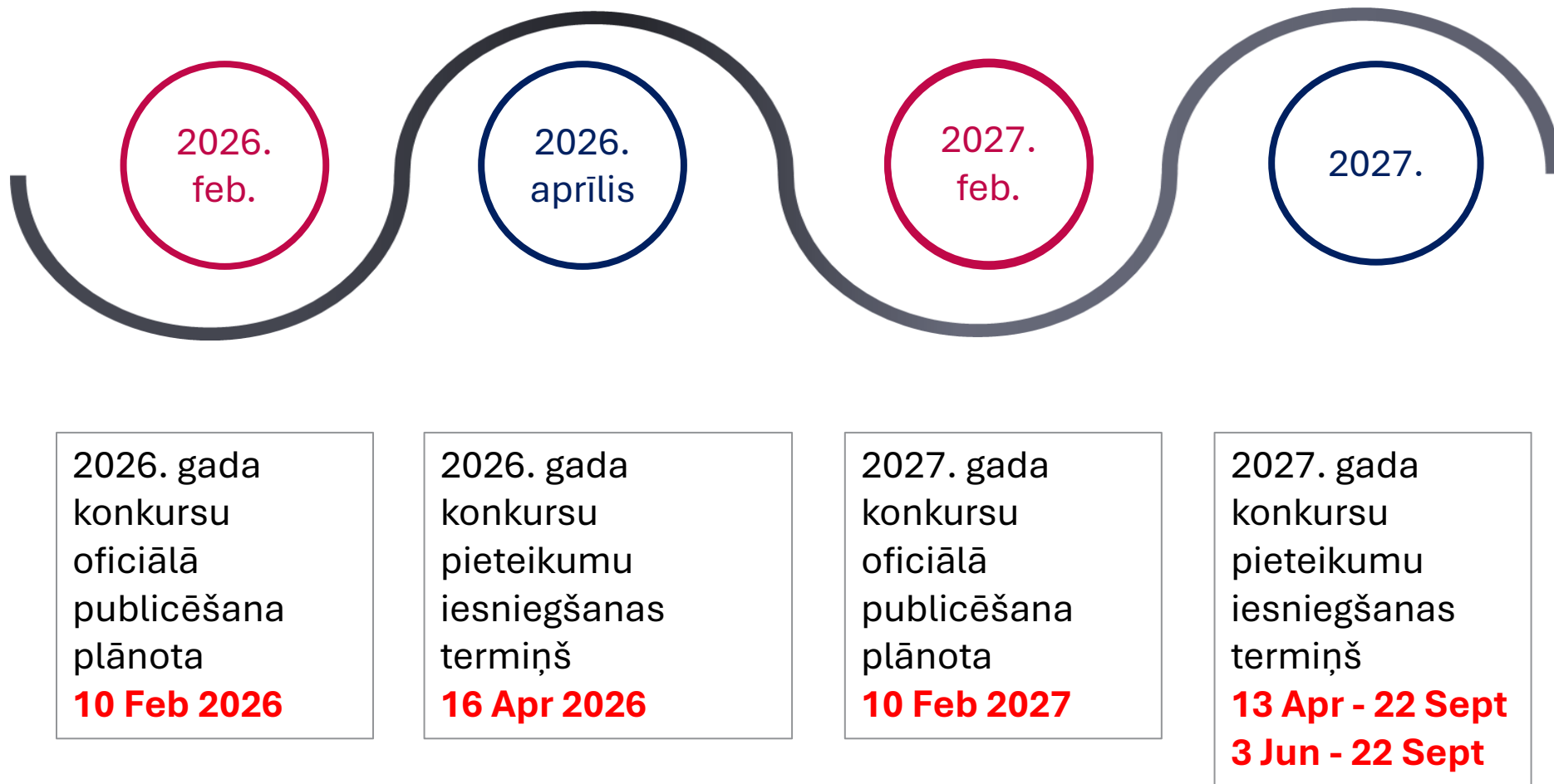
EP PerMed
European Partnership
for Personalised Medicine



DESIGN
OH AMR



Tematiskā kopa «Veselība» 2026/27



Tematiskā kopa «Veselība» 2026/27

- Periodā 35 konkursi (neskaitot partnerību konkursus)
- Finansējums 1073M eiro, plānots finansēt 145 projektus
- 2026. gadā 18 vienas pakāpes konkursi (10.februāris – 16. aprīlis)
- 2027. gadā 10 vienas pakāpes konkursi (10.februāris – 13. aprīlis)
- 3 vienas pakāpes konkursi (3. jūnijs – 22. septembris)
- 4 divpakāpju konkursi (10. februāris – 22. septembris)

Cluster Health

Focus: HE focuses on Research and Innovation

Type of actions: RIA, IA, CSA

Funding rate: 100% (exc for profit entities in IA 70%)

Consortium: 3 legal entities from 3 MS or AC

Targets/Stakeholders:



KONKURSU MEKLĒŠANA

SAGATAVOŠANĀS POSMS

KONKURSU MEKLĒŠANA

- 2026.-2027. gada darba programmas (*pre-publication*)
- NKP izveidots konkursu apkopojums
- CORDIS datu bāze ar finansētajiem projektiem
- Finansētie projekti (*konkursu statistika*)
- HORIZON Dashboard
- Konsultācija ar NKP



CORDIS - EU research results

Home | Thematic Packs | Projects & Results | Videos & Podcasts



Draft Work Programmes for 2026–2027 Now Available



Published on: 26/06/2025

In recent weeks, the European Commission has published the draft Work Programmes for the final two years of Horizon Europe in the Comitology Register.

These drafts are intended to help prepare in advance for upcoming calls for proposals. However, it is important to note that they are provisional documents and may be subject to changes. Only the documents published on the EU Funding and Tenders Portal once officially adopted by the EC are legally binding. For this reason, topics, their descriptions or scope, as well as budgets or call opening and closing dates, may be adjusted before final approval.

Below, we include links to the available documents:

■ Pillar I: Excellent Science

- European Research Council (ERC)

Draft - CID - Commission Implementing Decision final on adopting the 2026 work programme in the framework of the specific programme implementing Horizon Europe

Annex to Draft - CID

- Marie Skłodowska-Curie Actions (MSCA) (draft pending)

- Research Infrastructures (RI)

Draft Implementing Decision - Work Programme 2026-2027 Part 3 Research Infrastructures, Version 2 of 25/07/2025

■ Pillar II: Global Challenges and European Industrial Competitiveness

- Cluster 1: Health

TOP10 Apvārsnis Eiropa dalībnieki

12 603 608 €

10 344 078 €

10 272 158 €

8 081 477 €

6 117 251 €

3 870 107 €

2 633 625 €

2 255 568 €

2 050 175 €

2 028 763 €

■ ES FINANSĒJUMS, EUR

eCORDA data 15.07.2025.

*LATVIAN COUNCIL OF SCIENCE
(9 888 094 EUR)

UNIVERSITY OF LATVIA	CHILDREN'S CLINICAL UNIVERSITY HOSPITAL	RIGA TECHNICAL UNIVERSITY	INSTITUTE OF SOLID STATE PHYSICS, UNIVERSITY OF LATVIA	LATVIAN INSTITUTE OF ORGANIC SYNTHESIS	INSTITUTE OF ELECTRONICS AND COMPUTER SCIENCE	SIA NACO TECHNOLOGIES	RIGA STRADINS UNIVERSITY	RIGA CITY COUNCIL	BALTIC STUDIES CENTRE
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Children's
Clinical University
Hospital



RĪGA STRADIŅŠ
UNIVERSITY



RIGA CITY
COUNCIL



Tematiskā kopa «Veselība»

eCORDA data 15.07.2025

*LATVIAN COUNCIL OF SCIENCE
(3 071 399 EUR)

2 156 745 €

816 250 €

728 810 €

571 250 €

505 353 €

327 477 €

238 101 €

94 913 €

UNIVERSITY OF LATVIA

SMARTSOL SIA

INSTITUTE OF
ORGANIC SYNTHESIS

INSTITUTE OF
ELECTRONICS AND
COMPUTER SCIENCE

CHILDREN'S CLINICAL
UNIVERSITY HOSPITAL

RĪGA STRADIŅŠ
UNIVERSITY

INSTITUTE BIOR

RĪGA EAST UNIVERSITY
HOSPITAL



UNIVERSITY
OF LATVIA



Latvian Institute of
Organic Synthesis



INSTITUTE OF
ELECTRONICS AND
COMPUTER SCIENCE



Bērnu klīniskā
universitātes
slimnīca



RĪGA STRADIŅŠ
UNIVERSITY



BIOR
INSTITUTE OF FOOD SAFETY, ANIMAL HEALTH
AND ENVIRONMENT



slimnīca
RĪGAS AUSTRUMU KLĪNISKĀ UNIVERSITĀTES SLIMNĪCA

TEMATISKĀ KOPA «VESELĪBA»

CLUSTER 1 HEALTH



**Health throughout
the Life Course**



**Environmental and Social
Health Determinants**



**Non-communicable
and Rare Diseases**



Infectious diseases



**Tools, Technologies
and Digital Solutions
for Health and Care**



Health Care Systems

DESTINATIONS OF CLUSTER

«HEALTH»

D1: Staying healthy in a rapidly changing society

Citizens of all ages stay healthy and independent in a rapidly changing society thanks to healthier lifestyles and behaviours, healthier diets, healthier environments, improved evidence-based health policies, and more effective solutions for health promotion and disease prevention.

D2: Living and working in a health-promoting environment

Living and working environments are health-promoting and sustainable thanks to better understanding of environmental, occupational, social and economic determinants of health.

D3: Tackling diseases and reducing disease burden

Healthcare providers are better able to tackle and manage diseases and reduce disease burden on patients effectively thanks to better understanding and treatment of diseases, more effective and innovative health technologies, better ability and preparedness to manage epidemic outbreaks and improved patient safety.

D4: Ensuring access to innovative, sustainable and high-quality health care

Health care systems provide equal access to innovative, sustainable and high-quality health care thanks to the development and uptake of safe, cost-effective and people-centred solutions, with a focus on population health, health systems resilience, as well as improved evidence-based health policies.

D5: Unlocking the full potential of new tools, technologies and digital solutions for a healthy society

Health technologies, new tools and digital solutions are applied effectively thanks to their inclusive, secure and ethical development, delivery, integration and deployment in health policies and health care systems.

D6: Maintaining an innovative, sustainable and globally competitive health-related industry

EU health industry is innovative, sustainable and globally competitive thanks to improved up-take of breakthrough technologies and innovations, which makes the EU with its Member States more resilient and less dependent from imports.

D1: Staying healthy in a rapidly changing society

Opening date: 10 Feb 2026

Deadline: 16 Apr 2026



EC Info day 2026

Topic	Type of action, TRL	EU contribution per project (EUR million)	Number of projects to be funded
HORIZON-HLTH-2026-01-STAYHLTH-02: Behavioural interventions as primary prevention for Non-Communicable Diseases (NCDs) among young people	RIA	9.00 to 10.00	2
HORIZON-HLTH-2026-01-STAYHLTH-03: Building public trust and outreach in the life sciences	CSA	1.50 to 2.00	1

D2: Living and working in a health-promoting environment

Opening date: 10 Feb 2026 Deadline: 16 Apr 2026



EC Info day 2026

Topic	Type of action, TRL	EU contribution per project (EUR million)	Number of projects to be funded
HORIZON-HLTH-2026-01-ENVHLTH-01: Towards a better understanding and anticipation of the impacts of climate change on health	RIA	7.00 to 8.00	7
HORIZON-HLTH-2026-01-ENVHLTH-04: Towards climate resilient, prepared and carbon neutral populations and healthcare systems	RIA	7.00 to 8.00	6
HORIZON-HLTH-2026-01-ENVHLTH-05: Support for a multilateral initiative on climate change and health research	CSA	Around 3.00	1

D3: Tackling diseases and reducing disease burden

Opening date: 10 Feb 2026 Deadline: 16 Apr 2026



EC Info day 2026

Topic	Type of action, TRL	EU contribution per project (EUR million)	Number of projects to be funded
HORIZON-HLTH-2026-01-DISEASE-02: Innovative interventions to prevent the harmful effects of using digital technologies on the mental health of children and young adults	RIA	Around 8.00	6
HORIZON-HLTH-2026-01-DISEASE-03: Advancing research on the prevention, diagnosis, and management of post-infection long-term conditions	RIA	6.00 to 8.00	5
HORIZON-HLTH-2026-01-DISEASE-04: Development of novel vaccines for viral pathogens with epidemic potential	RIA	9.00 to 11.00	5

D3: Tackling diseases and reducing disease burden

Opening date: 10 Feb 2026 Deadline: 16 Apr 2026



EC Info day 2026

Topic	Type of action, TRL	EU contribution per project (EUR million)	Number of projects to be funded
HORIZON-HLTH-2026-01-DISEASE-09: Multisectoral approach to tackle chronic non-communicable diseases: implementation research maximising collaboration and coordination with sectors and in settings beyond the healthcare system (GACD)	RIA	3.00 to 4.00	3
HORIZON-HLTH-2026-01-DISEASE-11: Understanding of sex and/or gender-specific mechanisms of cardiovascular diseases: determinants, risk factors and pathways	RIA	6.00 to 7.00	6
HORIZON-HLTH-2026-01-DISEASE-15: Scaling up innovation in cardiovascular health	CSA	Around 2.00	1

D4: Ensuring equal access to innovative, sustainable, and high-quality healthcare

Opening date: 10 Feb 2026 Deadline: 16 Apr 2026



EC Info day 2026

Topic	Type of action, TRL	EU contribution per project (EUR million)	Number of projects to be funded
HORIZON-HLTH-2026-01-CARE-01: Public procurement of innovative solutions for improving citizens' access to healthcare through integrated or personalised approaches	PPI	3.00 to 8.00	4
HORIZON-HLTH-2026-01-CARE-03: Identifying and addressing low-value care in health and care systems	RIA	Around 10.00	4

D5: Developing and using new tools, technologies and digital solutions for a healthy society

Opening date: 10 Feb 2026 Deadline: 16 Apr 2026



EC Info day 2026

Topic	Type of action, TRL	EU contribution per project (EUR million)	Number of projects to be funded
HORIZON-HLTH-2026-01-TOOL-03: Integrating New Approach Methodologies (NAMs) to advance biomedical research and regulatory testing	RIA	5.00 to 8.00	7
HORIZON-HLTH-2026-01-TOOL-05: Pilot actions for follow-on funding: Leveraging EU-funded collaborative research in regenerative medicine	IA	6.00 to 8.00	4
HORIZON-HLTH-2026-01-TOOL-06: Support to European Research Area (ERA) action on accelerating New Approach Methodologies (NAMs) to advance biomedical research and testing of medicinal products and medical devices	CSA	Around 3.00	1
HORIZON-HLTH-2026-01-TOOL-07: Establishing a European network of Centres of Excellence (CoEs) for Advanced Therapies Medicinal Products (ATMPs)	CSA	Around 4.00	1

D6: Maintaining an innovative, sustainable, and competitive EU health industry

Opening date: 10 Feb 2026

Deadline: 16 Apr 2026



EC Info day 2026

Topic	Type of action, TRL	EU contribution per project (EUR million)	Number of projects to be funded
HORIZON-HLTH-2026-01-IND-03: Regulatory science to support translational development of patient-centred health technologies	RIA	4.00 to 6.00	4

STATISTICS

D1: Staying healthy in a rapidly changing society (two stage)

Calls	Topic		Type of action	Proposals	Projects Funded	Funding threshold	Success ratio, %
HORIZON-HLTH-2024-STAYHLTH-01	02	Towards a holistic support to children and adolescents' health and care provisions in an increasingly digital society	RIA	9	3	13.5	34%
	05	Personalised prevention of noncommunicable diseases - addressing areas of unmet needs using multiple data sources	RIA	14	4	13.0	29%

STATISTICS

D2: Living and working in a health-promoting environment (two stage)

Call	Topic		Type of action	Proposals	Projects Funded	Funding threshold	Success ratio, %
HORIZON-HLTH-2024-ENVHLTH-02	06	The role of environmental pollution in non-communicable diseases: air, noise and light and hazardous waste pollution	RIA	27	7	13.5	26%

STATISTICS

D3: Tackling diseases and reducing disease burden (single stage calls)

Call	Topic		Type of action	Proposals	Projects Funded	Funding threshold	Success ratio, %
HORIZON-HLTH2024-DISEASE-08	20	Pandemic preparedness and response: Host-pathogen interactions of infectious diseases with epidemic potential	RIA	41	7	14.0	17%

Call	Topic		Type of action	Proposals	Projects Funded	Funding threshold	Success ratio, %
HORIZON-HLTH2024-DISEASE-17	01	Pandemic preparedness and response: Maintaining and enhancing the preparatory work for a co-funded European partnership for pandemic preparedness	CSA	2	1	14.0	50%

STATISTICS

D3: Tackling diseases and reducing disease burden (two stage calls)

Call	Topic		Type of action	Proposals	Projects Funded	Scores	Success ratio, %
HORIZON- HLTH-2024- DISEASE-03	08	Comparative effectiveness research for healthcare interventions in areas of high public health need	RIA	22	7	14.5	32 %
	11	Pandemic preparedness and response: Adaptive platform trials for pandemic preparedness	RIA	4	2	14.0	50 %
	13	Validation of fluid-derived biomarkers for the prediction and prevention of brain disorders	RIA	11	4	14.5	36 %
	14	Tackling high-burden for patients, under-researched medical conditions	RIA	15	4	14.5	27 %

STATISTICS

D4: Ensuring access to innovative, sustainable and high-quality health care (two stage)

Call	Topic		Type of action	Proposals	Projects Funded	Funding threshold	Success ratio, %
HORIZON-HLTH-2024-CARE-04	04	Access to health and care services for people in vulnerable situations	RIA	20	4	13.5	20%

STATISTICS

D5: Ensuring access to innovative, sustainable and high-quality health care (single stage)

Call	Topic		Type of action	Proposals	Projects Funded	Funding threshold	Success ratio, %
HORIZON-HLTH-2024-TOOL-11	02	Bio-printing of living cells for regenerative medicine	RIA	80	6	15.0	8%

STATISTICS

D5: Ensuring access to innovative, sustainable and high-quality health care (two stage)

Call	Topic		Type of action	Proposals	Projects Funded	Funding threshold	Success ratio, %
HORIZON-HLTH-2024-TOOL-05	06	Innovative non-animal human-based tools and strategies for biomedical research	RIA	15	3	14.5	20%

STATISTICS

D6: Maintaining an innovative, sustainable and globally competitive health industry (single stage)

Calls	Topic		Type of action	Proposals	Projects Funded	Funding threshold	Success ratio, %
HORIZON-HLTH-2024-IND-06	08	Developing EU methodological frameworks for clinical/performance evaluation and post-market clinical/performance follow-up of medical devices and in vitro diagnostic medical devices (IVDs)	RIA	6	1	14.0	17%
	09	Gaining experience and confidence in New Approach Methodologies (NAM) for regulatory safety and efficacy testing – coordinated training and experience exchange for regulators	CSA	4	1	14.5	25%

CLUSTER 1 HEALTH WP2027 (draft)

Destination - Tackling diseases and reducing disease burden

HORIZON-HLTH-2027-02-DISEASE-01-two-stage: Innovative healthcare interventions for non-communicable diseases

HORIZON-HLTH-2027-01-DISEASE-05: Development of novel broad spectrum small molecule antiviral therapeutics for pathogens with epidemic potential

HORIZON-HLTH-2027-01-DISEASE-06: Development of monoclonal antibodies to prevent and treat infections from Flaviviridae

HORIZON-HLTH-2027-01-DISEASE-07: Development of monoclonal antibodies to prevent and treat infections from Filo-, Nairo-, Phenui-, Picorna- and Toga Viridae

HORIZON-HLTH-2027-01-DISEASE-08: Development of innovative antimicrobials against critical pathogens resistant to antimicrobials

CLUSTER 1 HEALTH WP2027 (draft)

Destination - Tackling diseases and reducing disease burden

HORIZON-HLTH-2027-01-DISEASE-10: Prevention and management of chronic non-communicable diseases in children and young people (GACD)

HORIZON-HLTH-2027-02-DISEASE-14-two-stage: Clinical trials for advancing innovative interventions for neurodegenerative diseases

Destination - Ensuring equal access to innovative, sustainable, and high-quality healthcare

HORIZON-HLTH-2027-01-CARE-02: Personalised approaches to reduce risks from Adverse Drug Reactions due to administration of multiple medications

CLUSTER 1 HEALTH WP2027 (draft)

Destination - Developing and using new tools, technologies and digital solutions for a healthy society

HORIZON-HLTH-2027-02-TOOL-01-two-stage: Development of predictive biomarkers of disease progression and treatment response by using AI methodologies for chronic non-communicable diseases

HORIZON-HLTH-2027-03-TOOL-02: Advancing bio-printing of living cells for regenerative medicine

HORIZON-HLTH-2027-03-TOOL-04: Virtual Human Twins (VHTs) for integrated clinical decision support in prevention and diagnosis

HORIZON-HLTH-2027-01-TOOL-05: Pilot Actions for Follow-on Funding: Leveraging EU-funded Collaborative Research in Regenerative Medicine

HORIZON-HLTH-2027-03-TOOL-08: Towards Artificial General Intelligence (AGI) for healthcare

CLUSTER 1 HEALTH WP2027 (draft)

Destination - Maintaining an innovative, sustainable, and competitive EU health industry

HORIZON-HLTH-2027-01-IND-01: Development of cell-free protein synthesis platforms for discovery and/or production of biologicals

HORIZON-HLTH-2027-02-IND-02-two-stage: Portable and versatile Point-of-care diagnostics

Health 2026 Info Day

10th February (online) 10:00 EET



The poster features a light blue and green background. On the left, the text 'INFO DAY' is in large white letters, followed by 'CLUSTER 1' in smaller white letters, and 'HEALTH' in large dark blue letters. Below this, the date and time '10 FEB 2026 | 9:00 CET' are written in dark blue. A QR code is located in the bottom left corner. To the right of the QR code, the text 'BEFORE THE EVENT: Ask your questions via SLIDO' is written in dark blue. On the right side of the poster, there is an illustration of a doctor in a white coat and pink pants holding a syringe, talking to a man in a red shirt and blue pants sitting on a bench. In the background, a family (a man, a woman, and a child) is playing soccer on a green field.

INFO DAY

CLUSTER 1

HEALTH

10 FEB 2026 | 9:00 CET

BEFORE THE EVENT:
Ask your questions
via SLIDO

© European Union, 2026

[Informācija un tiešraide šeit \(m/l\)](#)

Health 2026 Brokerage event 26 – 29th January (online)

26 January 2026 - 30 January 2026

CLUSTER Health Horizon Europe Brokerage Event 2026

Register now



EUROPEAN UNION



INFO DAYS 2026
**BROKERAGE
EVENT**
CLUSTER 1 | HEALTH



THE EU RESEARCH & INNOVATION PROGRAMME 2021 – 2027



<https://www.b2match.com/e/cluster-health-horizon-europe-brokerage-2026>

Brokerage event support activities



Image by: ©Pexels/Shutterstock.com

Training for widening countries: Finding partners for Horizon Europe health projects 2026

- ✓ Guidelines for Pitch sessions
- ✓ Sharing good practice - forming consortia
- ✓ Matchmaking platform
- ✓ Practical tips for partnering

9th of December 2025

13:00 – 15:00 CET On-line event

#healthNCPnet

www.healthncp.net



HNN3.0 (The Cluster 1 Health consortium of NCPs for Horizon Europe) has received funding from the European Union's Horizon EUROPE research and innovation programme under Grant Agreement number 101057279

Brokerage event support activities

The following Cluster Health project consortia will present during training on the 9th of December:

Project Halt-RONIN, Prof. Francisco Javier Cubero

(<https://cordis.europa.eu/project/id/101095679>)

Project PROSPERH, Prof. Ella Arensman

(<https://cordis.europa.eu/project/id/101137256>)

Project RAPIDE, Dr. Kylie O'Brien

(<https://cordis.europa.eu/project/id/101136348>)

Brokerage event support activities

09.12.2025 - 09.12.2025	HNN3.0 Training for widening countries "Finding partners for Horizon Europe health projects 2026" Online 	 The training is designed to enhance your partner-search skills. You will learn how to prepare an effective pitch presentation and how to register for the Cluster 1 Brokerage event. We will also... read more See Draft Agenda Register here now The deadline for registration is December 8 at 10:00 CET.
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Brokerage event support activities



Image by: ©Pexels/Shutterstock.com

**Practical training for widening countries:
„How to prepare for a pitch and bilateral meeting
within the Brokerage,,**

- ✓ **Presentation of professional expertise focused on a HE health topic(s) 2026**
- ✓ **Obtaining feedback**

**Terms: 16th , 17th, 18th December 2025
9:00 – 10:30 CET on-line**

#healthNCPnet

www.healthncp.net



HNN3.0 (The Cluster 1 Health consortium of NCPs for Horizon Europe) has received funding from the European Union's Horizon EUROPE research and innovation programme under Grant Agreement number 101057279

Brokerage event support activities

16.12.2025 - 18.12.2025	HNN3.0 Training for widening countries "How to prepare for a pitch and bilateral meeting within the Brokerage" Online 	  Practical training for widening countries: „How to prepare for a pitch and bilateral meeting within the Brokerage„ ✓ Presentation of professional expertise focused on a HE health topic(s) 2026 ✓ Obtaining feedback Terms: 16th , 17th, 18th December 2025 9:00 – 10:30 CET on-line #healthNCPnet www.healthncp.net HNN3.0 The Cluster - Health consortium of NCPs for Horizon Europe has received funding from the European Union's Horizon ERDF/ERDF research and innovation programme under Grant Agreement number 101019079 Each session will have a limited capacity of 15 participants. Registration for the 2026 Health Cluster Brokerage event and completion of the coordination profile are required to participate. The HNN 3.0 project is organising a follow-up training to the previous event "... read more Registration links for each day: ■ 16. December 2025 ■ 17. December 2025 ■ 18. December 2025 The deadline for registration is December 11th at 10:00 CET.
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<https://www.healthncp.net/news-events/hnn30-training-widening-countries-how-prepare-pitch-and-bilateral-meeting-within>

Health NCP project HNN3.0 resources

< >		December 2025					
Mon	Tue	Wed	Thu	Fri	Sat	Sun	
1	2 HNN 3.0 Coffee for Health NCPs - especially Newcomers! (December 2025)	3 Mandatory Use of 2-Factor Authentication (2FA): be prepared! Webinar on the new WHO Guidelines for Clinical Trials: Innovation and Best Practices	4 Advancing cancer care: focus on personalised treatment and innovation for all Europeans HERA call 2025	5	6	7	
8	9 HNN3.0 Training for widening countries "Finding partners for Horizon Europe health projects 2026"	10	11	12	13	14	
15	16 HNN3.0 Training for widening countries "How to prepare for a pitch and bilateral meeting within the Brokerage" EIC STEP scale up call 2025	17	18	19	20	21	
22	23	24	25	26	27	28	
29	30	31	1	2	3	4	



Calls and events:

<https://www.healthncp.net/events-calls>

Health NCP project HNN3.0 resources

EP PerMed Twinning Call 2026 "Advancing collaborative implementation of personalised medicine approaches in healthcare" https://www.eppermed.eu/funding-projects/calls/twinning-call-2026/	EP PerMed 	26.02.2026 The Twinning Call 2026 is designed to accelerate the implementation of personalised medicine (PM) solutions or approaches from one country to another through peer-to-peer exchanges. This is an 1-stage call.	●
ERDERA Call 2026 "Resolving unsolved cases in rare genetic and non-genetic diseases through variant validation and new technological approaches" https://erdera.org/call/joint-transnational-call-2026/	European Rare Diseases Research Alliance 	12.02.2026 The goal of this call is to solve Undiagnosed Rare Genetic diseases and to address complex, multifactorial Rare Non-Genetic diseases by identifying causative variants in patients with no molecular diagnosis after prior genetic or genomic testing and providing diagnostic clarity for conditions of unknown or mixed pathogenesis. 12. February 2026 is deadline for submission of pre-proposals	●
EP PerMed call 2026 "Personalised medicine for cardiovascular, metabolic, and kidney diseases" https://www.eppermed.eu/funding-projects/calls/jtc2026/	EP PerMed 	10.02.2026 With this JTC, EP PerMed will fund research projects in human health on innovative PM strategies for patients with cardiovascular, metabolic or kidney diseases. Research projects may focus on a single disease or explore these conditions in combination. This is a 2-stage call. The 10th February 2026 is deadline for 1st stage proposals.	●



List of open calls:

<https://www.healthncp.net/find-open-calls>



Health NCP project HNN3.0 resources

Annotated Templates / Proposal Sections

Annotated Template - Information on Clinical Studies	⌵
Health Impact Canvas Tool	⌵

Guiding Documents

Catalogues of partner expertise from the Widening Countries	⌵
Hop-on Toolkit	⌵
Factsheet - Health funding in EU4Health and Horizon Europe	⌵
Guidelines for Partner Search	⌵
Guidelines for Pitch Sessions for institutions from Widening Countries	⌵
Health Opportunities 2025 across Horizon Europe	⌵

Trainings / Webinars

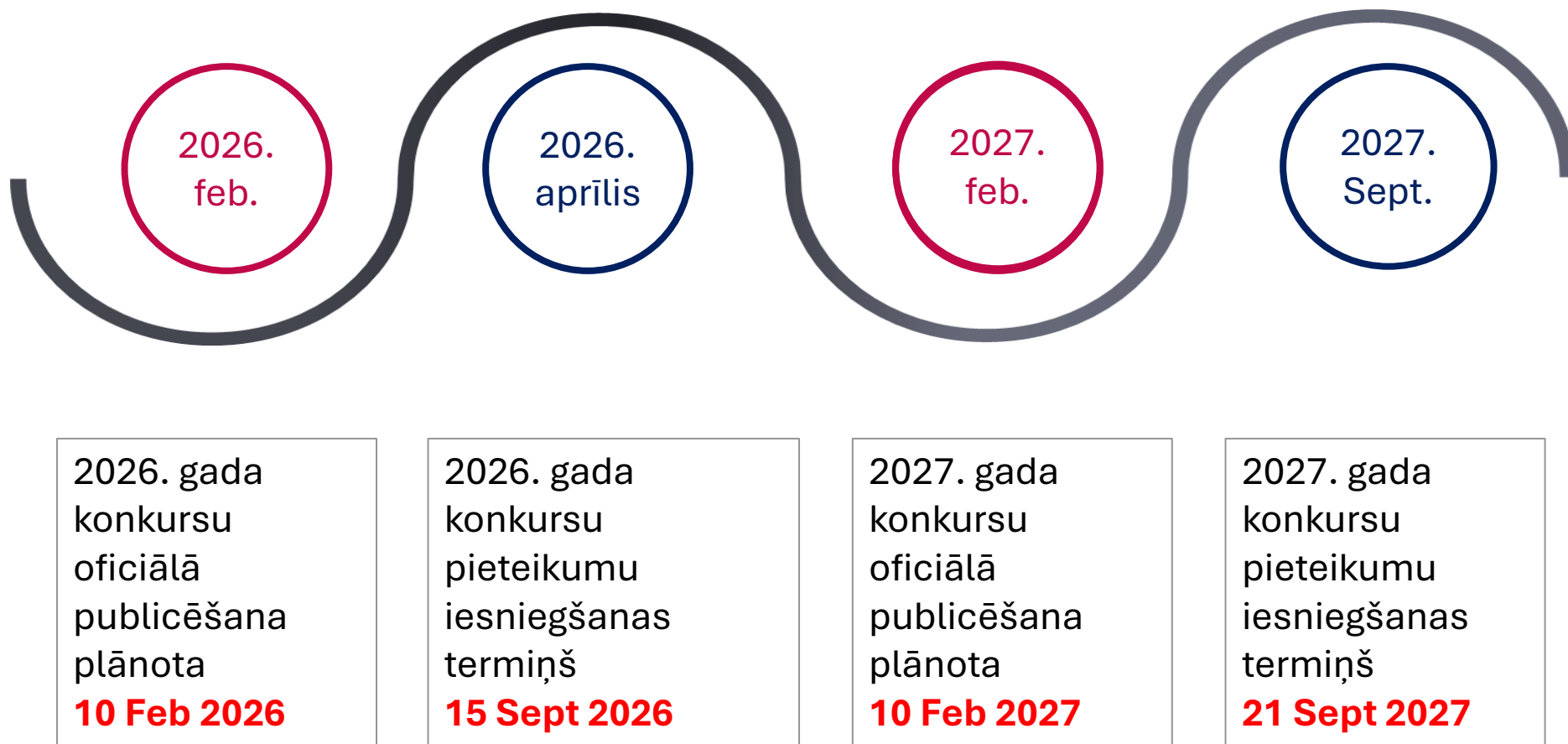
Horizon Europe Dashboard Guide	⌵
Workshop on Pre-Commercial Procurement in Horizon Europe	⌵



Supporting tools:

<https://www.healthncp.net/hnn-30-supporting-tools>

«Vēža misija» 2026/27



CANCER MISSION 2026

Opening date: 10 February 2026

Deadline: 15 September 2026



EC Info day 2026

Topic	Type of action, TRL	EU contribution per project (EUR million)	Number of projects to be funded
HORIZON-MISS-2026-02-CANCER-01: Virtual Human Twin (VHT) Models for Cancer Research	RIA	8-9	4
HORIZON-MISS-2026-02-CANCER-02: Microbiome for early cancer prediction before the onset of disease	RIA	15	1
HORIZON-MISS-2026-02-CANCER-03: Pragmatic clinical trials to optimise immunotherapeutic interventions for patients with refractory cancers	RIA	7-8	3
HORIZON-MISS-2026-02-CANCER-04: Earlier and more precise palliative care	RIA	5	3
HORIZON-MISS-2026-02-CANCER-05: Boosting mental health of young cancer survivors through the European Cancer Patient Digital Centre (ECPDC)	IA	7	1
HORIZON-MISS-2026-02-CANCER-06: Development of a research capacity building programme on cancer with and for Ukraine	CSA	5	1
HORIZON-MISS-2026-02-CANCER-07: Improve the Quality of Life of older cancer patients	RIA	5-6	5

CANCER MISSION 2027 (DRAFT)

HORIZON-MISS-2027-02-CANCER-01: Leveraging functional genomics to reveal novel targets for cancer treatment

HORIZON-MISS-2027-02-CANCER-02: Clinical research by Comprehensive Cancer Infrastructures for the benefit of patients with common cancers

HORIZON-MISS-2027-02-CANCER-03: Phase 1 including first-in-human clinical trials to test biomarker-guided medicines or multi-modal treatment interventions for patients with rare or very rare cancers or cancer subtypes

HORIZON-MISS-2027-02-CANCER-04: Improving equitable health outcomes and added value for and with cancer patients through health-economics research, health systems research and outcomes research

HORIZON-MISS-2027-02-CANCER-05: Pre-commercial procurement of affordable solutions for healthcare systems in the areas of cancer technologies, cancer medical devices, or cancer medicines

HORIZON-MISS-2027-02-CANCER-06: Support a Young Cancer Survivor Quality of Life (QoL) research programme by cancer charities and funding agencies

Opening: 10 Feb 2027

Deadline(s): 21 Sep 2027

«Cancer Mission» 2026 Info Day

20th January (online) 15:00 EET



Session details

Cancer Mission

📅 20 January 2026
🕒 14:00 - 16:00

About this session

Programme:

- Welcome
- Update on the Implementation of the Cancer Mission
- Presentation of 2026 topics in Work Programme 2026/27
- Q&A on the topics
- Closing words

Informācija un tiešraide šeit (m/l)

Mission 2026 Brokerage event 28 – 29th January (online)



<https://horizoneuropencportal.eu/stage/save-date-eu-missions-brokerage-event-2026>

PARTNERU MEKLĒŠANA

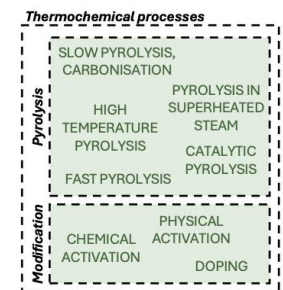
IZVEIDO ONEPAGER

- Onepager piemērs [LZP mājaslapā](#)
- **Vēlies izveidot veiksmīgu one-pager?** Sazinies ar NKP–
Elīna Gulbe Tev palīdzēs: elina.gulbe@lzp.gov.lv
- **Prezentāciju** par veiksmīga one-pager izveidi atradīsi [šeit](#):
- Nacionālais kontaktpunkts (NKP) var izplatīt tavu one-pager visu Eiropas NKP tīklā. **Sazinies ar savu tematisko NKP!**
- Izveidoto one-pager **ņem līdzi uz tīklošanās pasākumiem un konferencēm**. Pēc vērtīgām sarunām nosūti to potenciālajiem partneriem



Research scope of the Thermochemical Process Group at the Latvian State Institute of Wood Chemistry

Different thermochemical processes produce a vast array of biomass-based products from wood, lignin and other raw materials. LSIWC is equipped with laboratory and pilot scale equipment for performing various pyrolysis processes, including, catalytic and over-heated steam promoted, as well as hydrothermal carbonisation. Additionally, qualitative and quantitative characterisation of the obtained products is ensured. These processes can be integrated in a cascade biorefinery, and, depending on the process conditions, they provide such products as bio-char, nanostructured carbon materials and pyrolysis liquids (bio-oil), which are a source of valuable chemicals (anhydrosugars, such as, levoglucosan, levoglucosenone, aldehydes, organic acids and phenol derivatives). The obtained carbon materials are also modified by chemical or physical activation, and doping with nitrogen and metals, to promote applications of biomass-based carbon materials for catalysis, as well as energy conversion and storage.



Applications of biomass-based carbon materials:

- Electrochemical devices – batteries, fuel cells, supercapacitors
- Bio-electrodes for hydrolysis to obtain hydrogen
- Activated carbon as a sorbent
- Support for heterogeneous catalysts
- Soil amendment and carbon sequestration

Liquid pyrolysis products as a source of green chemicals:

- Anhydrosugars – levoglucosan, levoglucosenone and others
- Aldehydes, incl., furan derivatives
- Organic acids, such as, levulinic acid

- Aromatic compounds (phenolic aldehydes and phenolcarboxylic acids, e.g., vanillin and vanillic acid)

We produce carbons on g/kg scale:

- Porous materials with $S_{\text{BET}} > 2000 \text{ m}^2/\text{g}$
- Hard carbon materials
- Biochar for multipurpose applications

Benefits of biomass-based carbon include feedstock availability, low cost, renewability and environmental friendliness. Biomass-based precursors have a hierarchical structure, which also contributes to the formation of the necessary porosity. Carbons are multifunctional materials for sorption, ion-exchange, complexing, electrochemical and catalytic applications.

SAGATAVO PITCH PREZENTĀCIJU

Sagatavojiet īsu un saprotamu prezentāciju par savu organizāciju/ideju – pitch.

Pāris minūtēs jums jāspēj paskaidrot, kas ir jūsu ideja, kāpēc tā ir svarīga un ko jūs meklējat.

Dodoties uz pasākumu, sagatavojieties rūpīgi:

Pārbaudiet savu prezentāciju vairākas reizes, lai tajā nav kļūdas!

Izmēģiniet, kā runājat un kā iekļaujaties laikā,

Esiet gatavi atbildēt uz dažādiem jautājumiem par savu ideju.

Esiet aktīvi un piedalieties savas jomas tīklošanās pasākumos.

Pasākumi ir lieliska vieta, kur iepazīt jaunus potenciālos partnerus, rast jaunas idejas un paplašināt savu kontaktu loku.

Prezentācija par to, kā veiksmīgi izveidot savu pitch, ir pieejama [Latvijas Zinātnes padomes \(LZP\) mājaslapā!](#)

PARTNERU MEKLĒŠANAS PLATFORMAS

Horizon Europe Dashboard

Interaktīva platforma, kurā redzami statistikas dati par visiem Apvārsnis Eiropa projektiem – to iesniedzējiem, partneriem, finansējuma sadalījumu u.c. Ļoti noderīga, lai identificētu aktīvus partnerus konkrētā tēmā vai reģionā.

 [Horizon Dashboard](#)

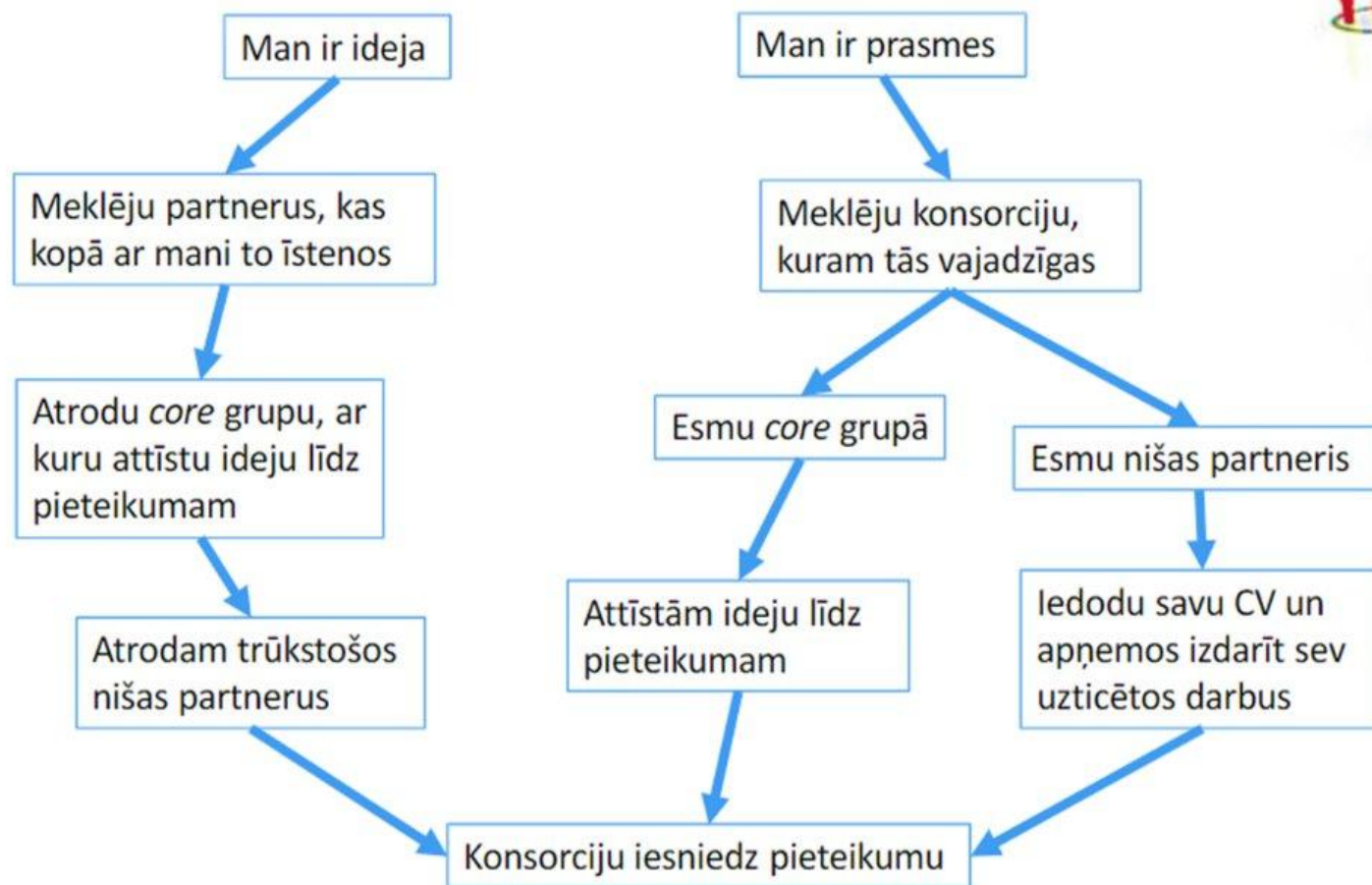
Partneru meklēšanā Tev varēs palīdzēt arī LZP pārstāvis Briselē – sekos līdzi aktualitātēm, piedalīsies pasākumos un varēs iepazīstināt Tevi ar potenciālajiem partneriem.

KONSORCIJA VEIDOŠANA

PIETEIKUMA SAGATAVOŠANAS POSMS

KONSORCIJA VEIDOŠANA

Horizon projektu konsorcijs



PIETEIKUMA SAGATAVOŠANAS POSMS

NODERĪGA INFORMĀCIJA PROJEKTU PIETEIKUMA SAGATAVOŠANĀ

Intervijas ar projektu koordinatoriem

Pieredzes stāsti un ieteikumi no veiksmīgu projektu īstenotājiem – vērtīgs resurss projektu idejas pilnveidei.



Skatīt intervijas

Published - 07 November 2025



Dr. Pablo Ferrer Pérez
Project Coordinator, AIMPLAS

Boosting the reduction of the environmental impact of pharmaceutical products throughout their entire life cycle

"ETERNAL's overall purpose is to contribute to sustainable development of pharmaceutical manufacture, use and disposal, by using and promoting full life cycle approaches covering design, manufacture, use, and disposal. The ETERNAL consortium unites a world class consortium of sixteen organisations from seven countries across Europe."

<https://www.eternalproject.eu/>

Published - 11 July 2025

Promoting Positive Mental and Physical Health at Work in a Changing Environment: A Multi-level Approach

"The PROSPERH will create an innovative, hybrid intervention to enable companies to improve the mental and physical health of their workforces. The intervention will target multiple levels, including organisational (work), peer and individual (worker) aspects.. By collecting robust data and evidence on the factors affecting health in the modern workplace, PROSPERH aims to design and test a comprehensive intervention that supports workers at every level."



Prof. Ella Arensman
Project Coordinator
University College Cork, Ireland

<https://www.prosperh.eu/>

Published - 11 July 2025

Regular and unplanned care adaptive dashboard for cross-border emergencies



Prof. Dr. Aura Timen

"RAPIDE is developing, validating and demonstrating a new logic model for healthcare, which will be supported by a portfolio of powerful tools that enable healthcare systems to predict demands for their resources, to make the best use of existing facilities and capabilities, and to reconfigure how and where care is delivered."

PROJEKTA PIETEIKUMA PRIEKŠPĀRBAUDE

PIETEIKUMA SAGATAVOŠANAS POSMS

PROJEKTA PIETEIKUMA PRIEKŠPĀRBAUDE

WIDERA Pre-screening portal NCP_WIDERA.NET

Latvijas Zinātnes padome kopā ar WIDERA NET projekta partneriem piedāvā iespēju izmantot ekspertu datu bāzi, lai iesniegtu projekta pieteikumus priekšpārbaudei.

Iespēju var izmantot tie interesenti, kuri gatavo projekta pieteikumu sekojošu programmu ietvaros:

- II Pīlāra klasteros: Veselība; Kultūra, jaunrade un iekļaujoša sabiedrība; Civilā drošība sabiedrībai; Digitālā joma, rūpniecība un kosmos; Klimats, enerģētika un mobilitāte; Pārtika, bioekonomika, dabas resursi, lauksaimniecība un vide
- Dalības paplašināšana un izcilības izplatīšana (Widening)
- Eiropas pētniecības un inovācijas sistēmas reformēšana un pilnveidošana
- Eiropas Inovāciju padome Pathfinder

Iesniegt savu pieteikumu priekšpārbaudei var tikai **darba pakas vadītājs vai projekta koordinators**.

Lai pieteiktos, dodies uz tīmekļa vietni - <https://wideraexperts.eu/>

RESEARCH INFRASTRUCTURES



<https://rich-europe.eu/event-category/proposal-check-workshop/>



CLUSTER 2

<https://horizoneuropencpportal.eu/ncp-networks/cluster-2/events>



CLUSTER 4

<https://ideal-ist.eu/event/proposal-check-2024>

PROJEKTA PIETEIKUMA PRIEKŠPĀRBAUDE

- Programmas "Apvārsnis Eiropa" projektu **koordinātoru konsultēšana**
- **24** ārvalstu ekspertu konsultācijas Latvijas koordinātoriem (projektu pieteikumu priekšpārbaude)
- Viena konsultācija līdz **5000** EUR
- ZI var pieteikties atbalstam kvalitatīvu projektu pieteikumu priekšpārbaudei piesaistot ārvalstu ekspertu
- LZP piešķir finansējumu tad kad par šo pieteikumu ir saņemts virs kvalitātes sliekšņa vērtējums

<https://www.lzp.gov.lv/lv/atbalsts-eiropas-savienibas-programmas-apvarsnis-eiropa-projektu-pieteikumu-latvijas-koordinatoru-konsultesana>

PROJEKTA PIETEIKUMA VĒRTĒŠANA

VĒRTĒŠANAS PROCESS

1. Eiropas komisijas pārstāvji pārbauda pieteikuma **administratīvos** kritērijus
2. **Individuālais** vērtējums (min.3 eksperti)
3. **Konsolidētā** vērtējuma izveide
4. Ekspertu **paneļdiskusija**
5. Pieteikumu **sarindošana**, atbilstoši saņemtajam vērtējumam



~ 6 mēneši

PROJEKTA PIETEIKUMA VĒRTĒŠANA

NOVĒRTĒJUMA KOPSAVILKUMA ZIŅOJUMA (ESR) SAŅĒMŠANA

Projekta pieteikums ir
apstiprināts

Projekta pieteikums ir noraidīts

Novērtējuma kopsavilkuma ziņojuma (ESR) analīze

Granta un konsorcija
līguma sagatavošana
un parakstīšana

Ja projekta pieteikums saņēmis
virssliekšņa vērtējumu, bet nav
saņēmis finansējumu

Projekta pieteikums saņēmis
zemslikšņa vērtējumu

ESR analīze

ESR analīze

Meklē citus konkursus

Projekta pieteikuma uzlabošana

Projekta pieteikuma atkārtota
iesniegšana

PROJEKTA ĪSTENOŠANA

Projekta uzsākšanas sanāksme

Finansiālo un tehnisko ziņojumu iesniegšana
(periodiskie ziņojumi un noslēguma ziņojums)

~ 3 mēneši

~ 3-5 gadi

KĻŪT PAR EK EKSPERTU



[Home](#) > [Work as an expert](#)

Work as an expert

We need experts for:

- Assessing applications for EU funding (including prizes and tenders),
- Monitoring of EU funded projects and contracts,
- Giving your advice on specific issues.

Experts act in their individual capacity to assist the EU services with the implementation of EU funding & tenders managed through the Portal.

Do you have an extensive professional experience & proven domain-knowledge?

[Register as expert](#) ↗

As new expert, you will be first requested to create your EU login account and register your profile.

Registered experts can update the profile via the 'My Expert Area' once [signed in](#).

Find out more about the evaluation and monitoring objectives and scope in the [terms of reference](#) ↗.

If you need further guidance, access the [key steps for experts](#).

https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/experts/standard-briefing-slides-for-experts_he_en.pdf

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/work-as-an-expert>



EU Experts

Call for Expression of Interest

Funding & Tenders Portal Expert Database 2021-2027

https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/experts/call-for-expression-of-interest_en.pdf

NKP APMĀCĪBAS APVĀRSNIS EIROPA JAUNAJIEM DALĪBNIEKIEM

- Ievads projektu pieteikumu sagatavošanā programmā Apvārsnis Eiropa
- No idejas līdz pieteikumam programmā Apvārsnis Eiropa
- Juridiskie aspekti programmā Apvārsnis Eiropa: no Grant Agreement līdz Consortium Agreement
- Programmas Apvārsnis Eiropa projekta finansēšanas modeļi

Lai pieteiktos, lūdzu aizpildīt aptauju:

<https://docs.google.com/forms/d/e/1FAIpQLScTCeyEbV06K9sVSwSIMWr-oWudQlgxJA0g9d-QOIBYSvX2cQ/viewform?usp=header>

INFORMĀCIJAS SAŅEMŠANA

Apvārsnis Eiropa Nacionālais kontaktpunkts grib aktualizēt savus adresātu sarakstus un lūdz Jūs veltīt 2 minūtes sava laika un aizpildīt aptauju:

https://docs.google.com/forms/d/e/1FAIpQLSdn-gzfe7nVfRFKL0HP5ec0Pv2U44PegySLUe0m8evdFO_5iw/viewform

- Pievienojoties adresātu sarakstam saņemsiet informāciju par Apvārsnis Eiropa aktualitātēm, konkursiem, pasākumiem un pieejamiem atbalsta mehānismiem.
- Jebkurā brīdī var atteikties no informācijas saņemšanas aptaujā atzīmējot “Nevēlos turpmāk saņemt informāciju par Apvārsnis Eiropa”.



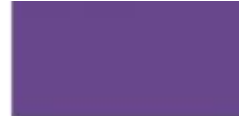
<https://www.lzp.gov.lv/lv/apvarsnis-eiropa>



<https://www.linkedin.com/company/nkplv/>



@Apvārsnis EU Latvijas Nacionālais kontaktpunkts -
HE NCP LV



Latvijas Zinātnes
padome

APVĀRSNIS EIROPA

#NKP

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@apvarsnis



@Apvārsnis EU Latvijas Nacionālais
kontaktpunkts - HE NCP LV



<https://www.lzp.gov.lv/lv/apvarsnis-eiropa>



Līdzfinansē
Eiropas Savienība



Latvijas Zinātnes
padome