



APRE

Agenzia per la Promozione
della Ricerca Europea

APRE

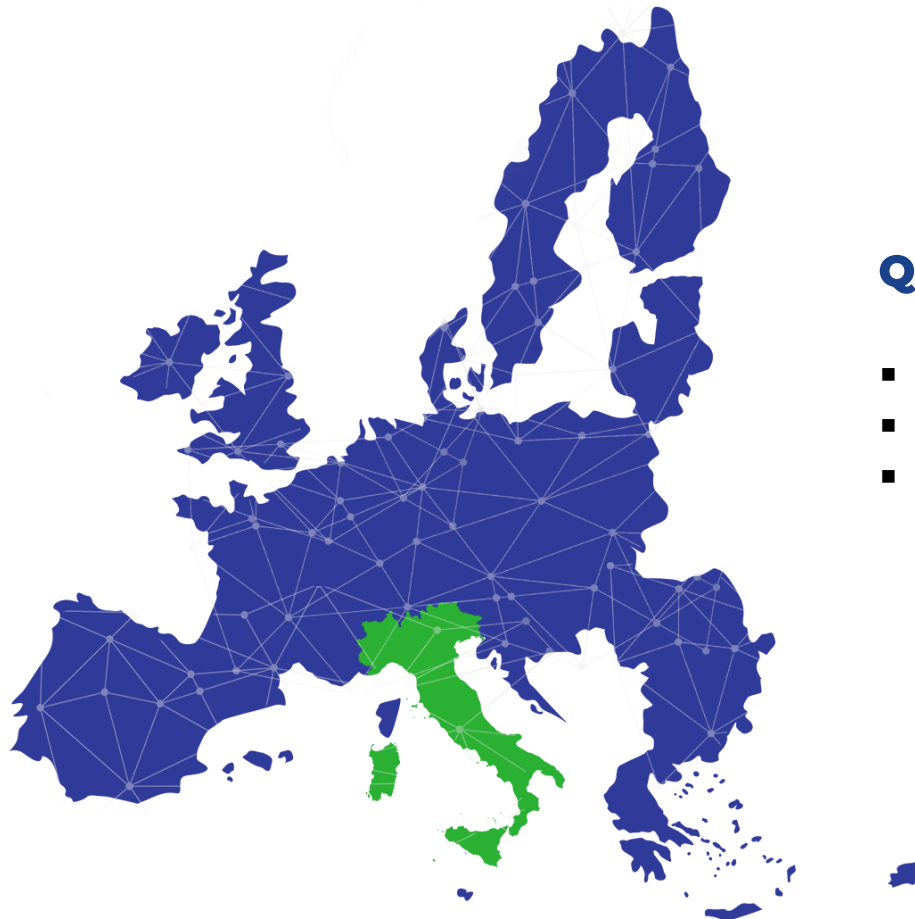
Agenzia per la Promozione della Ricerca Europea



La rete europea degli NCP per HE

Le reti dei Punti di Contatto Nazionale sono strutture riconosciute e supportate dalla Commissione europea.

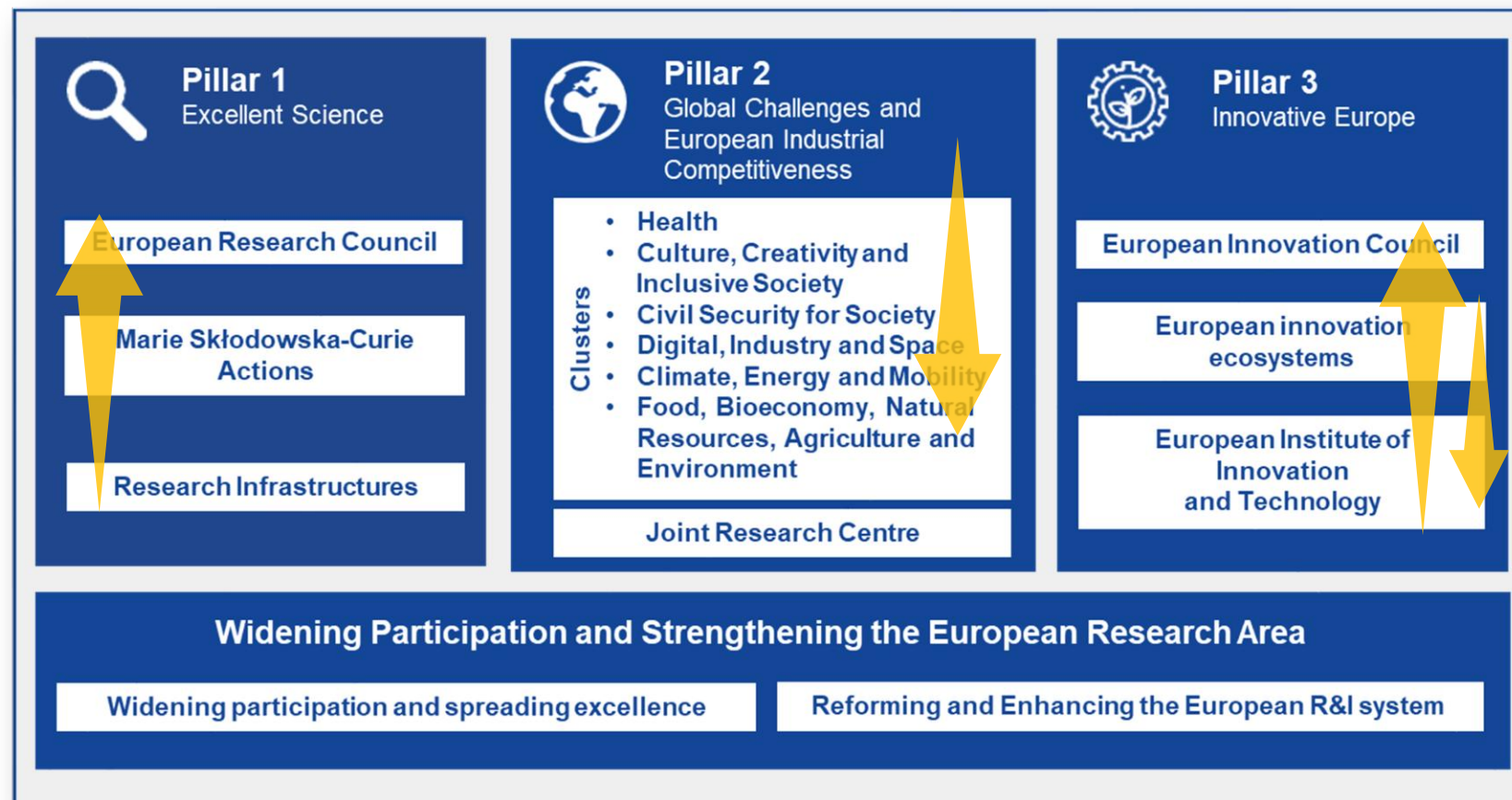
Gli NCP lavorano non solo a **livello nazionale**, ma anche come parte di una **rete europea** di supporto ai proponenti.



Questo network facilita:

- trasferimento di conoscenze
- condivisione di buone pratiche
- collaborazione transnazionale

Horizon Europe – La Struttura



**Approccio top down
vs bottom up**

Partecipare – Chi può partecipare ad HE?



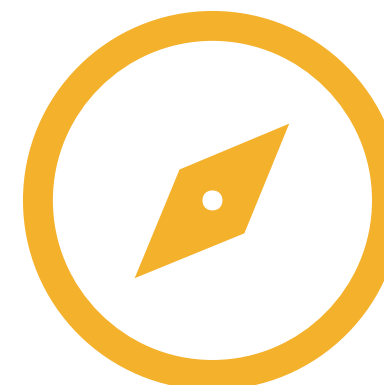
Provenienti da

Stati Membri

Paesi Associati

Paesi Terzi

HEALTH



DESTINATION (dei bandi nei WP)

- Salute lungo l'arco della vita
- Malattie non trasmissibili e rare
- Strumenti, tecnologie e soluzioni digitali per la salute e l'assistenza, compresa la medicina personalizzata
- Determinanti ambientali e sociali della salute
- Malattie infettive, comprese le malattie correlate alla povertà e trascurate
- Sistemi sanitari

PILLAR 1

- ERC
- MSCA
- Research Infrastructures

PILLAR 2

- Altri Clusters
- Altre EU Partnerships

PILLAR 3

- EIC
- EIT (KIC Health)

BANDI PARTNERSHIPS SU APRE:

<https://horizoneurope.apre.it/nuove-opportunita-di-finanziamento-dalle-european-partnerships-nel-settore-salute/>

Cluster Health/Mission Work Programme 2026-27 Timelines

Crono programma di Pubblicazione:

- Adozione Programma Definitivo:
12 Dicembre 2025
- Lancio Calls: 10 Febbraio 2026/ 10 Febbraio 2027

Deadlines:

HEALTH

- Single-stage calls: 10 Aprile 2026/ 13 Aprile 2027
- Two-stage calls (*solo 2027*):
1st stage: 13 Aprile 2027 / 2nd stage: 22 Settembre 2027

MISSION CANCER

- Single-stage calls: 15 Settembre 2026/ 21 Settembre 2027

https://research-and-innovation.ec.europa.eu/funding/funding-opportunities/funding-programmes-and-open-calls/horizon-europe/horizon-europe-work-programmes_en

The Role of Artificial Intelligence in Scientific Research

2025

Science for policy

Information society

Subtitle: A Science for Policy, European Perspective

Abstract: Artificial Intelligence (AI) is fundamentally transforming the scientific process across all stages, from hypothesis generation and experimental design to data analysis, peer review and dissemination of results. In many research fields, such as the examined protein structure prediction, materials discovery and computational humanities, AI accelerates discovery, fosters interdisciplinary collaboration and enhances reproducibility, while improving access to advanced analytical and computational capabilities. These developments align with the European Union (EU)'s vision to make AI tools and infrastructure more accessible, strengthening research in areas of strategic importance such as climate change, health, and clean technologies. However, this progress introduces new challenges, including concerns about algorithmic bias, the proliferation of hallucinations and fabricated data, and the potential erosion of critical thinking skills. AI Adoption remains uneven across scientific domains, and addressing these risks requires robust governance, transparency and alignment with open-science principles. This report, accompanying the publication of the European Strategy for AI in Science, provide scientific evidence to support policymakers in maximising AI's benefits for EU's research excellence, innovation and competitiveness, while ensuring its deployment in science remains ethical, inclusive and aligned with European values.

Authors: [PURIFICATO Erasmo](#) ; [BILI Danai](#); [JUNGNICKEL Robert](#) ; [RUIZ SERRA Victoria](#) ; [FABIANI Josefina](#) ; [ABENDROTH DIAS Kulani](#); [FERNANDEZ LLORCA David](#) ; [GOMEZ Emilia](#) 

Date available: 2025-10-08



these risks, the EU can safeguard the integrity of the scientific process and foster public trust in science.

Main findings

AI is reshaping research by becoming a collaborative partner in knowledge production and assisting at every stage of the scientific process. It accelerates literature review and knowledge discovery, enables the generation of innovative hypotheses, supports more efficient and targeted experimental design, and facilitates the processing of complex, multimodal datasets. In particular, our main findings suggest that AI is transforming the scientific process of:

- **Asking questions and formulating hypotheses:** AI is evolving from a passive tool into an ‘AI co-scientist’, assisting at the early stages of research by accelerating literature analysis and identifying knowledge gaps. This function fosters new ‘interdisciplinary collaborations’, as AI tools can synthesise information from diverse fields to propose novel and testable hypotheses. Large Language Models (LLMs) and other domain-specific systems, in all the steps of the scientific process, can bridge previously unrelated concepts, requiring human oversight to ensure validity and prevent biases towards well-

- **Collecting and analysing data:** AI processes vast, multimodal datasets to detect patterns beyond human capability, a process that has led to breakthroughs in fields like astronomy and genomics. AI-enhanced tools in archaeology analyse massive datasets from satellite and *LiDAR* imagery to discover new ancient sites. Building on this analytical capability, AI is also being used in materials discovery for a new paradigm called ‘inverse material design’, where the process of analysing properties from existing data is reversed to computationally generate new materials that match a desired set of properties . These processes might raise concerns about data quality, interpretability and the opacity of ‘black-box’ models.
- **Interpreting results and drawing conclusions:** AI-driven methods assist in translating data into insights and formal theory but often lack transparency in their causal explanations. AI tools can act as a safeguard to ensure new findings are consistent with existing knowledge, aiding in verification.
- **Publishing and communicating findings:** AI tools are increasingly used for scientific writing, including editing

Oncologia nel Work Programme Health 2026-2027

- 🏢 **HORIZON-HLTH-2026-01-DISEASE-03:**
Promuovere la ricerca sulla prevenzione, diagnosi e gestione delle condizioni croniche post-infezione
- 🏢 **HORIZON-HLTH-2026-01-DISEASE-09:**
Approccio multisettoriale per affrontare le malattie croniche non trasmissibili: ricerca di implementazione per la collaborazione e il coordinamento con i settori e in contesti diversi dal sistema sanitario (GACD)
- 🏢 **HORIZON-HLTH-2027-01-DISEASE-10:**
Prevenzione e gestione delle malattie non comunicabili croniche in età pediatrica (GACD)
- 🏢 **HORIZON-HLTH-2027-01-IND-01:** Piattaforme di sintesi proteica cell-free per la scoperta o produzione di farmaci biologici
- 🏢 **HORIZON-HLTH-2027-02-TOOL-01-two-stage:**
Sviluppo di biomarker predittivi della progression della malattia e della risposta ai trattamenti impiegando metodologie **IA** per malattie non comunicabili croniche
- 🏢 **HORIZON-HLTH-2027-03-TOOL-02:** Sviluppo del bio-printing di cellule per medicina rigenerativa

GenAI4EU – Applicazioni di IA generativa alla ricerca biomedica

HORIZON-HLTH-2025-01-TOOL-03: Leveraging multimodal data to advance Generative Artificial Intelligence applicability in biomedical research (GenAI4EU)

- Obiettivo: finanziare l'uso di **modelli di *Generative AI*** su dati multimodali per sostenere la ricerca biomedica verso medicina predittiva e personalizzata, con **possibili applicazioni in oncologia** (es. diagnosi precoce, profilassi, fenotipizzazione clinica).
- Budget significativo ($\approx$ €50M) e scadenze aperte in alcune fasi.
- Anche partner di questo topic cercano competenze specifiche in **Explainable AI e oncologia**.

EIC Pathfinder Challenge – IA per diagnosi e trattamento dei tumori

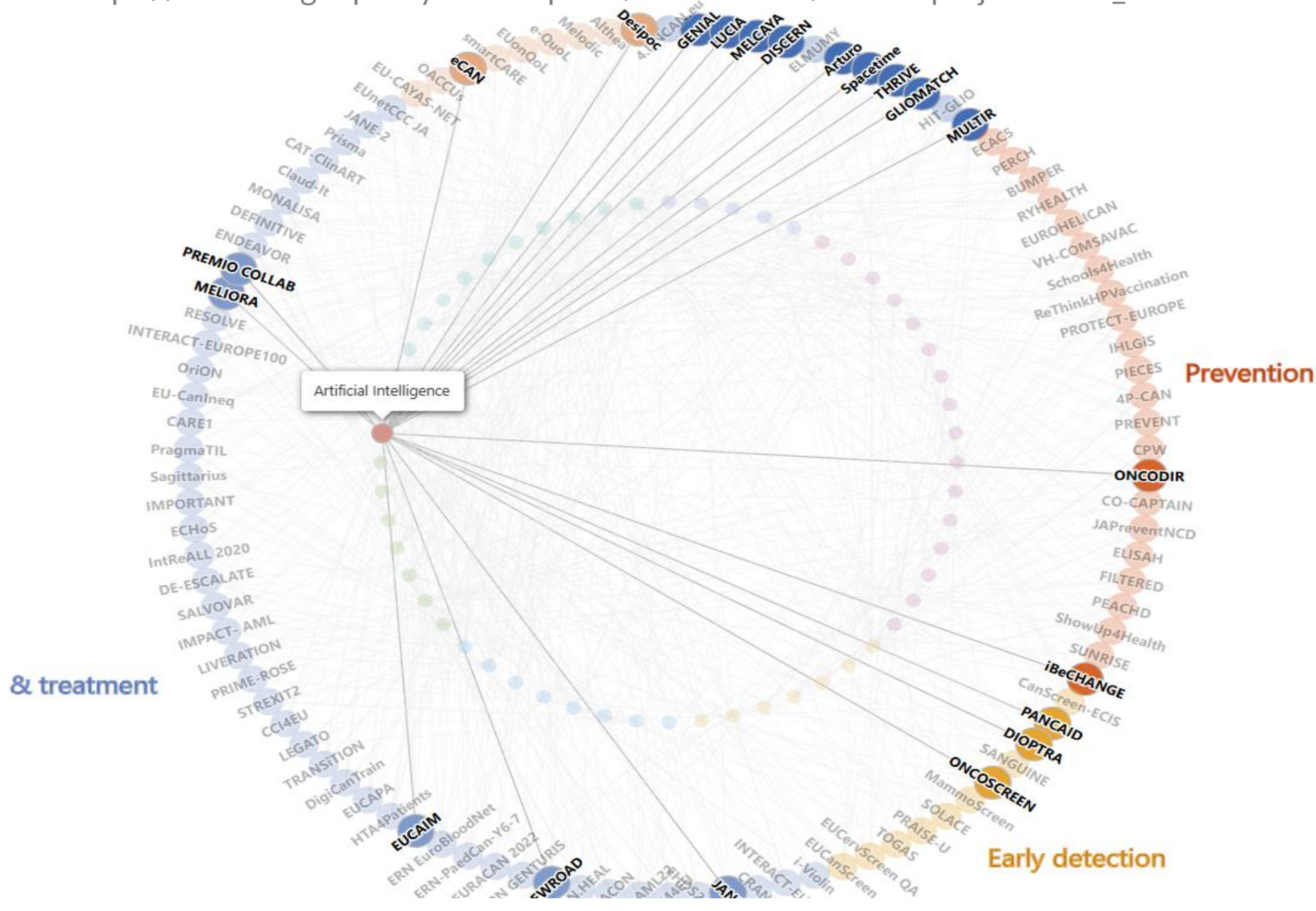
HORIZON-EIC-2025-PATHFINDERCHALLENGES-01-02 – *Generative AI based Agents to Revolutionize Medical Diagnosis and Treatment of Cancer*

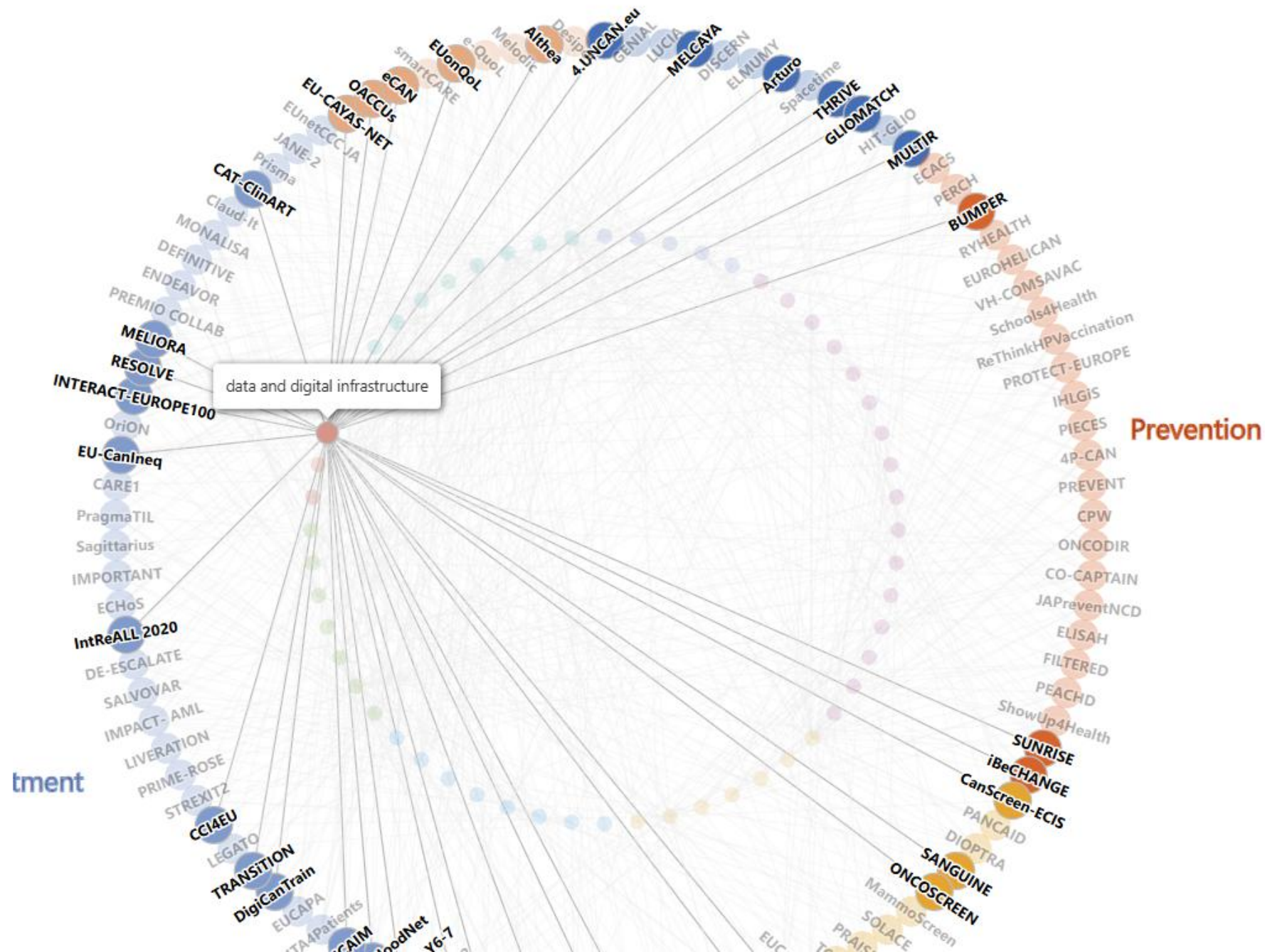
- Topic dell'EIC Pathfinder esplicitamente dedicato a sviluppare **agenti di AI generativa** per diagnosi oncologica e pianificazione terapeutica (es. brain tumour, integrazione multimodale di dati clinici).
- È un tema sfidante multi-disciplinare con scadenze specifiche nella call EIC, legato sia alla strategia AI europea sia al *Beating Cancer Plan*. [European Innovation Council](#)

Oncologia nel Work Programme Mission Cancer 2026-2027

Mission Work Programme 2026-2027 15 October 2025

2026	Draft Topic Title	Indicative Budget	ToA	
	HORIZON-MISS-2026-02-CANCER-01: Virtual Human Twin (VHT) models for cancer research	€35 m	RIA	
	HORIZON-MISS-2026-02-CANCER-02: Microbiome for early cancer prediction before the onset of disease	€15 m	RIA	LS
	HORIZON-MISS-2026-02-CANCER-03: Pragmatic clinical trials to optimise immunotherapeutic interventions for patients with refractory cancers	€22.2 m	RIA	Lump Sum
	HORIZON-MISS-2026-02-CANCER-04: Earlier and more precise palliative care	€15 m	RIA	LS
	HORIZON-MISS-2026-02-CANCER-05: Boosting mental health of young cancer survivors through the ECPDC	€7 m	IA	LS
	HORIZON-MISS-2026-02-CANCER-06: Development of a research capacity building programme on cancer with and for Ukraine	€5 m	CSA	LS
	HORIZON-MISS-2026-02-CANCER-07: Improve the Quality of Life of older cancer patients	€27 m	RIA	Lump Sum
2027	Draft Topic Title	Indicative Budget		
	HORIZON-MISS-2027-02-CANCER-01: Leveraging functional genomics to reveal novel targets for cancer treatment	€33.3 m	RIA	
	HORIZON-MISS-2027-02-CANCER-02: Clinical research by Comprehensive Cancer Infrastructures for the benefit of patients with common cancers – ‘Widening countries’ has been removed and replaced by <u>countries without or with limited CCLs, diagnostics has been added as 4th R&I priority area, role of patients/caregivers in design has been strengthened</u>	€20 m	IA	LS
	HORIZON-MISS-2027-02-CANCER-03: Phase 1 including first-in-human clinical trials to test biomarker-guided medicines <u>or multi-modal treatment interventions</u> for patients with rare cancers or <u>very rare cancer or cancer</u> subtypes	€25 m	RIA	Lump Sum
	HORIZON-MISS-2027-02-CANCER-04: Improving equitable health outcomes <u>and added value for and with</u> cancer patients through health-economics research, health systems research and outcomes research	€10 m	RIA	LS
	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	€26 m	PCP	
	HORIZON-MISS-2027-02-CANCER-06: Support a Young Cancer Survivor Quality of Life (QoL) research <u>programme</u> by cancer charities and funding agencies	€3 m	CSA	LS
	HORIZON-MISS-2027-06-SOIL-CANCER: Living labs to monitor and mitigate carcinogenic substances in and originating from soils: Evaluating their effects on human cancer risks - <u>added correct references to EU initiatives</u>	€12 m	RIA	





Keyword: Artificial Intelligence

Projects funded by Cluster Health, Mission Cancer, EU4health or DEP programmes:

- [GENIAL](#)
- [LUCIA](#)
- [MELCAYA](#)
- [DISCERN](#)
- [Arturo](#)
- [Spacetime](#)
- [THRIVE](#)
- [GLIOMATCH](#)
- [MULTIR](#)
- [ONCODIR](#) 
- [iBeCHANGE](#)
- [PANCAID](#)
- [DIOPTRA](#)
- [ONCOSCREEN](#)
- [JANE](#)
- [NEWROAD](#)
- [EUCAIM](#)
- MELIORA
- PREMIO COLLAB
- eCAN
- Desipoc



The research project **ONCODIR** will identify risk factors associated with **colorectal cancer** and will integrate multidisciplinary research methods and technologies (including health policy analytics, artificial intelligence and decision support theories) to deliver evidence-based and personalized recommendations on colorectal cancer prevention. ONCODIR is developing a platform based on artificial intelligence and privacy principles. It will provide recommendation services based on input from citizens, clinicians and policy-makers. The project will consider factors such as lifestyle, nutrition and economics.

https://knowledge4policy.ec.europa.eu/visualisation/cancer-projects-tool_en

Understanding	THRIVE	TUMOUR-HOST INTERACTIONS IN LIVER CANCER OF CHILDHOOD AND ADULTS	FUNDACIO DE RECERCA CLINIC BARCELONA- INSTITUT D INVESTIGACIONS BIOMEDIQUES AUGUST PI I SUNYER (ES) (Spain)	01/12/2023 - 30/11/2028	Horizon Europe	↗
Understanding	GLIOMATCH	The malignant Glioma immuno-oncology matchmaker: towards data-driven precision medicine using spatially resolved radio-multiomics	KATHOLIEKE UNIVERSITEIT LEUVEN (BE) (Belgium)	01/01/2024 - 31/12/2028	Horizon Europe	↗
Understanding	MULTIR	MULTi-Tumour based prediction and manipulation of Immune Response	INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE (FR) (France)	01/01/2024 - 31/12/2027	Horizon Europe	↗
Prevention	PERCH	PartnERship to Contrast HPV	ISTITUTO SUPERIORE DI SANITA (IT) (Italy)	01/11/2022 - 30/04/2025	EU4Health	↗
Prevention	BUMPER	Boosting the Usability of the european union Mobile aPp for cancEr pRevention	ASSOCIATION EUROPEENNE DES LIGUES CONTRE LE CANCER ASBL (BE)	01/11/2022 - 31/10/2024	EU4Health	↗

PROJECT BACKGROUND

PROJECT OBJECTIVES

PROJECT FACTS

Colorectal cancer is the 3rd most common type of cancer worldwide and its occurrence is increasing, especially in populations with lower socioeconomic status, due to unhealthy dietary habits and lifestyle among others. The research project '**ONCODIR: Evidence-based Participatory Decision Making for Cancer Prevention through implementation**' will identify risk factors associated with colorectal cancer and will integrate multidisciplinary research methods and technologies (including health policy analytics, artificial intelligence and decision support theories) to deliver evidence-based and personalised recommendations on colorectal cancer prevention.

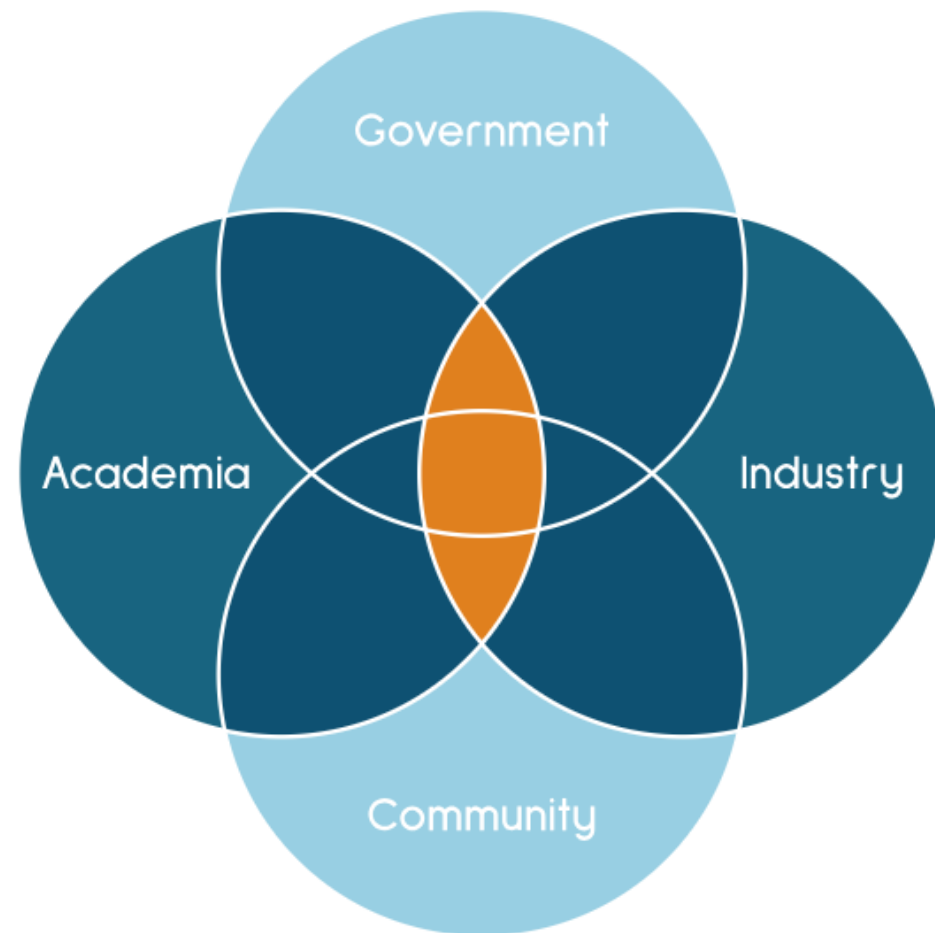
ONCODIR is developing a platform based on artificial intelligence and privacy principles. It will provide recommendation services based on input from citizens, clinicians and policy-makers. We will consider factors such as lifestyle, nutrition and economics. To validate the ONCODIR results, we will conduct laboratory tests and pilots in five EU countries that will involve medical scientists, healthcare providers, foundations and consortium experts and will consider cost-effectiveness, affordability and cost-benefit parameters. The ONCODIR consortium consists of partners from diverse technological and scientific domains with a strong research capacity. ONCODIR is part of the Cancer Mission cluster of projects focused on prevention and early detection."

INNOVATING TOGETHER: THE LIVING LAB APPROACH

Living Labs are open innovation ecosystems in real-life environments based on a systematic user co-creation approach that integrates research and innovation activities in communities and/or multi-stakeholder environments, placing citizens and/or end-users at the centre of the innovation process.

The concept 'Living Lab' is used for the organisation that innovates according to these principles, but also refers to the innovation projects that follow these guidelines and also links with specific activities, methods and tools within these innovation projects. Therefore, a distinction can be made between a Living Lab organization, a Living Lab project and Living Lab activities, methods and tools (meso, micro, macro).

Living Labs as real-life test and experimentation environments, foster co-creation and open innovation among the main actors of the Quadruple Helix Model, namely:



Migliorare l'assistenza oncologica per il tratto aero-digestivo superiore con l'intelligenza artificiale e la robotica

Il cancro del tratto aero-digestivo superiore è un importante problema di salute a livello mondiale, con tassi di incidenza e mortalità in aumento. I chirurghi otorinolaringoiatri devono affrontare sfide significative nel trattamento di questi tumori, tra cui dati incompleti sul tumore, condizioni di lavoro non ergonomiche e una precisione limitata nella manipolazione dei delicati tessuti cancerosi. Queste difficoltà possono portare a trattamenti meno efficaci e a maggiori rischi per i pazienti. In questo contesto, il progetto AIRCARE, finanziato dall'UE, integrerà tecnologie robotiche e di intelligenza artificiale all'avanguardia. L'iniziativa consentirà di migliorare l'accuratezza diagnostica con biopsie potenziate dall'intelligenza artificiale in tempo reale e di migliorare la precisione chirurgica grazie a strumenti robotici avanzati e a una visualizzazione 3D intuitiva, stabilendo nuovi parametri di riferimento per le cure oncologiche del tratto aero-digestivo superiore.

[Mostra l'obiettivo del progetto](#)

Campo scientifico (EuroSciVoc)

[scienze naturali](#) > [informatica e scienze dell'informazione](#) > [intelligenza artificiale](#)

[ingegneria e tecnologia](#) > [ingegneria meccanica](#) > [meccatronica](#)



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Data della firma CE

28 Giugno 2024

Data di avvio

1 Luglio 2024

Finanziato da

Health

Costo totale 

€ 8 521 393,75

Contributo UE 

€ 7 933 969,38

Investimenti nelle p

Agenda digitale

Intelligenza artificiale

Oncologia nel Work Programme Health 2026-2027

- 🏢 **HORIZON-HLTH-2026-01-DISEASE-03:**
Promuovere la ricerca sulla prevenzione, diagnosi e gestione delle condizioni croniche post-infezione
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Sviluppo di biomarker predittivi della progression della malattia e della risposta ai trattamenti impiegando metodologie IA per malattie non comunicabili croniche
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Supporto ai Sistemi Sanitari ed alla Diagnosi nel Work Programme Health 2026-2027

- 🔗 **HORIZON-HLTH-2026-01-CARE-01:** Appalti pubblici per soluzioni innovative a supporto dell'accesso alle cure attraverso l'integrazione dei servizi
- 🔗 **HORIZON-HLTH-2027-02-DISEASE-01-two-stage:** Interventi in sanità per malattie non comunicabili
- 🔗 **HORIZON-HLTH-2027-03-TOOL-04:** Gemelli umani virtuali (VHT) per supporto decisionale integrato nella prevenzione e diagnosi
- 🔗 **HORIZON-HLTH-2026-01-TOOL-03:** Integrazione delle New Approach Methodologies (NAMs) per l'avanzamento della ricerca biomedica ed i test regolatori
- 🔗 **HORIZON-HLTH-2026-01-TOOL-06:** Supporto all'azione ERA per accelerare le NAMs nella ricerca biomedica e nei test di farmaci e dispositivi medici
- 🔗 **HORIZON-HLTH-2027-02-IND-02-two-stage:** Diagnostica point-of-care portatile e versatile

Giornate informative della Commissione EU sui bandi 2026 Health

🏠 Horizon Europe Info day – EU Missions: le giornate informative organizzate dalla Commissione europea per le EU Missions si svolgeranno il **20 e 21 gennaio**, in modalità **online**.

Horizon Europe Info day – Cluster 1: la giornata informativa organizzata dalla Commissione europea per il Cluster 1 “Health” si svolgerà il **10 febbraio 2026** in modalità **online**.

<https://apre.it/work-programme-2026-tutti-gli-info-day-europei-e-brokerage-event/>

Brokerage event tematici: tutte le info

- 🔗 In aggiunta agli Info day europei, le Reti tematiche NCP organizzano i relativi brokerage event, che oltre ad essere un'importante opportunità di networking, rappresentano un'ottima occasione per incontrare, discutere e condividere idee progettuali e gettare le basi per possibili consorzi in fase di proposta:
- 🔗 Brokerage event ERA: l'evento è organizzato dalla rete [NCP WIDERA.NET](#) e si terrà il **17 dicembre 2025, online**.
- 🔗 Brokerage event Cluster 5: l'evento è organizzato dalla rete [GREENET](#) e si terrà il **14 gennaio 2026, online**.
- 🔗 Brokerage event Cluster 6: l'evento è organizzato dal progetto [CARE4BIO](#) e si terrà il **21 gennaio 2026**, in presenza a **Bruxelles**.
- 🔗 Brokerage event EU Missions: l'evento è organizzato dalla rete [NCP4Missions](#) e si terrà il **28 e 29 gennaio 2026, online**.
- 🔗 Brokerage event Cluster 1: l'evento è organizzato dalla rete [Health-NCP-Net 3.0 \(HNN 3.0\)](#) e si terrà dal **26 al 30 gennaio 2026**, in presenza a **Bruxelles**.

Find open calls

Status:

● open ● closed ● forthcoming

Call identifier	Program	Deadline / Topic	Status	Calendar
EIC STEP scale up call 2025 https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/HORIZON-EIC-2025-EICSTEP-01	EIC Pathfinder Challenges 	16.12.2025 The STEP funding is offering a continuously updated state-of-play of funding opportunities supported by the EU budget and dedicated to projects related to strategic technologies contributing to STEP objectives.	●	iCal / Outlook Google Yahoo!
EIC Pathfinder Call 2025: Generative-AI based Agents to Revolutionize Medical Diagnosis and Treatment of Cancer https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/HORIZON-EIC-2025-PATHFINDERCHALLENGES-01-02	EIC Pathfinder Challenges 	29.10.2025 EIC Pathfinder Call: Generative-AI based Agents to Revolutionize Medical Diagnosis and Treatment of Cancer Remark: there are many other interesting topics in the EIC 2025 Work Programme	●	iCal / Outlook Google Yahoo!
IHI Call 11 https://www.ihf.europa.eu/apply-funding/future-opportunities	IHI 	09.10.2025 IHI call 11 will be a standard, two-stage call for proposals with the following topics: - Understanding how infections foster and induce non-communicable diseases - Towards precision medicine: platform for transdiagnostic stratification of brain dysfunction - AI-powered signal detection in pharmacovigilance	●	iCal / Outlook Google Yahoo!
Multiple Sourcing Framework Contracts to Speed up the Development of and Access to Innovative Medical Countermeasures: Next-Generation Influenza Vaccines https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/tender-details/238003cb-2e50-4526-b994-5b2c972ed895-CN	EU4Health 	19.05.2025 This call for tenders aims to speed up the development of next generation influenza vaccines. The call will be implemented via a competitive development in phases as foreseen under Pre-Commercial Procurement.	●	iCal / Outlook Google Yahoo!

Applicants can find opportunities on our HNN3.0 website:

● OPEN
● CLOSED
● FORTHCOMING

Or here:

https://hadea.ec.europa.eu/news/2025-horizon-europe-health-calls-proposals-2025-05-22_ening



www.healthncp.net



Caterina BUONOCORE

Punto di Contatto Nazionale per Horizon Europe – Health

buonocore@apre.it

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HNN3.0:

<https://www.linkedin.com/company/87201217/admin/dashboard/>



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Agenzia per la Promozione
della Ricerca Europea

CONTATTI



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