

Visión general de convocatorias anteriores de la Misión Cáncer

Cuenta con el apoyo de la UTAPE para futuras convocatorias.



Horizon Europe – Mission Cancer 2021-2024



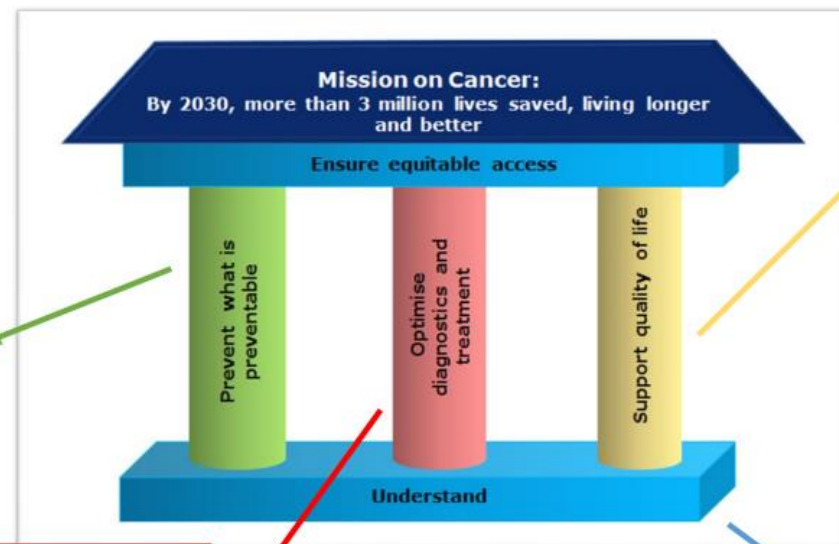
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- Mission-guiding principles
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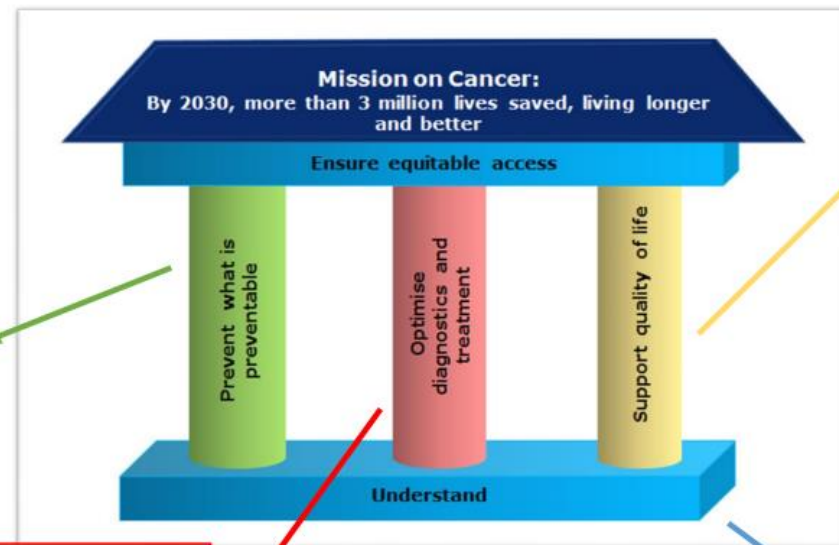
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DIOPTRA
ONCOSCREEN
PANCAID
ThermoBreast
MammoScreen
SANGUINE

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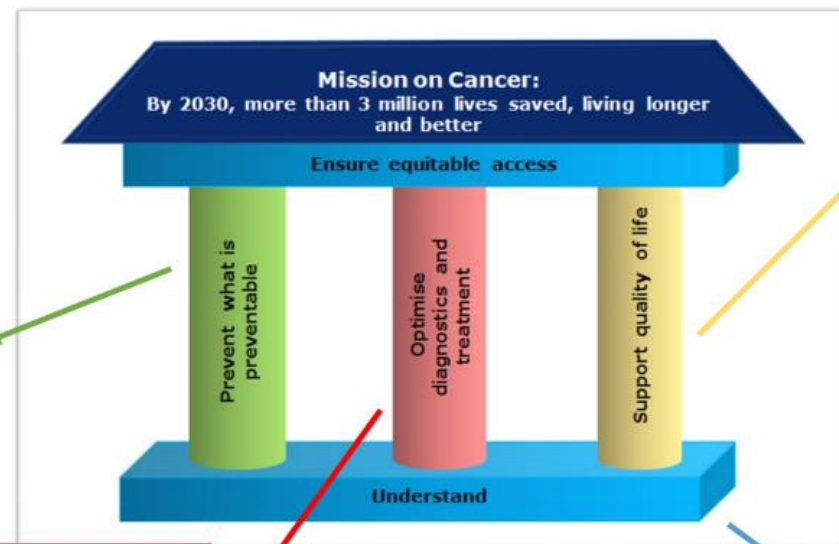
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ONCODIR
PREVENT
CPW
CO-CAPTAIN
PIECES
4P-CAN



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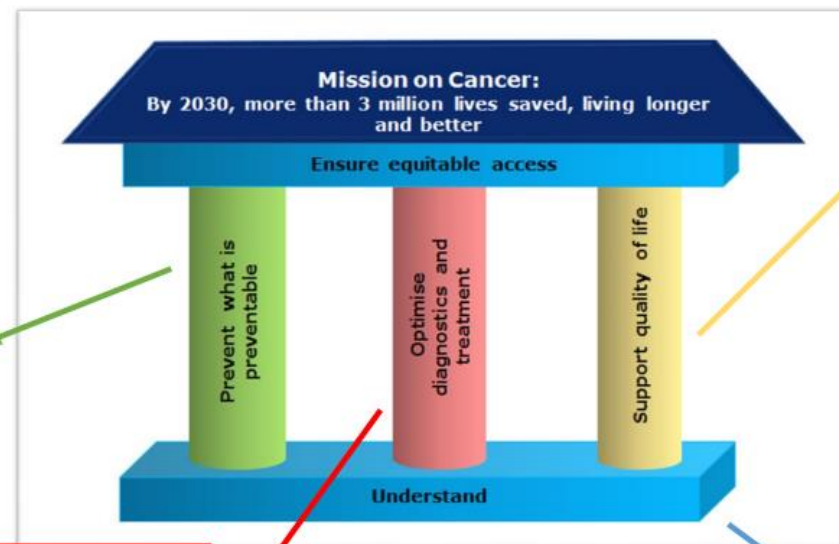
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MELIORA
iBeCHANGE
SUNRISE



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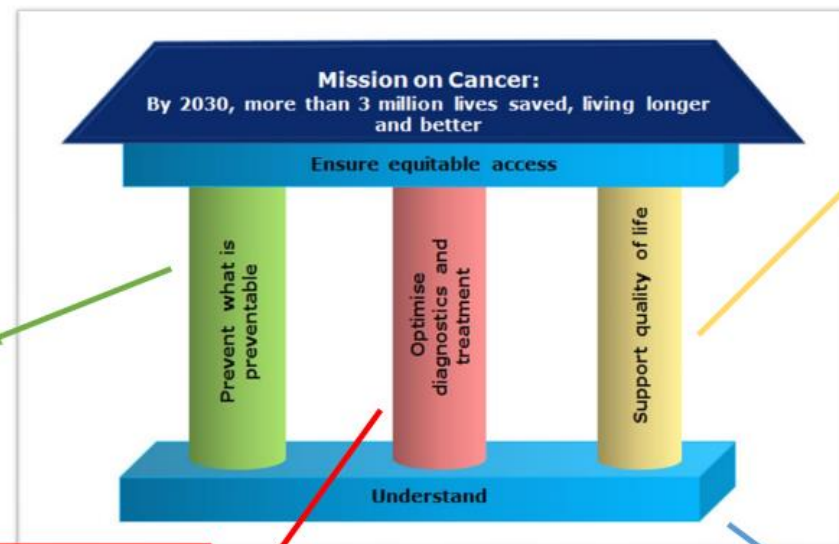


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DE-ESCALATE
LIVERATION
IMPORTANT
SALVOVAR
Sagittarius
PRIME-ROSE

CARE1
LEGATO
IntReALL 2020
PragmaTIL
STREXIT2
IMPACT- AML

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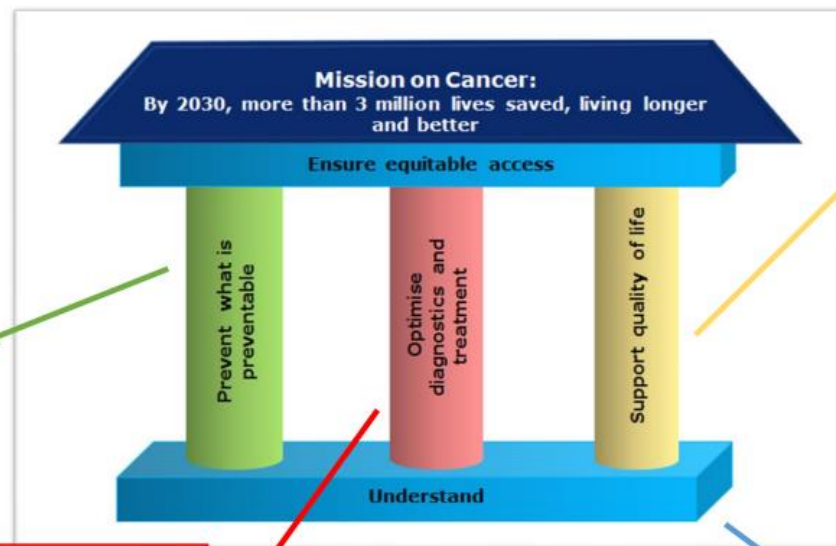


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CCI4EU

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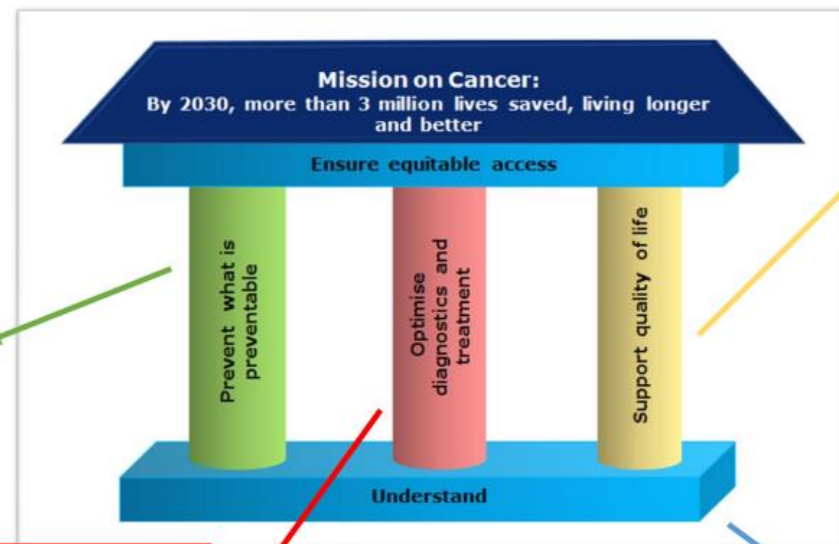


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**RESOLVE
ENDEAVOR
MONALISA
PREMIO COLLAB
DEFINITIVE**

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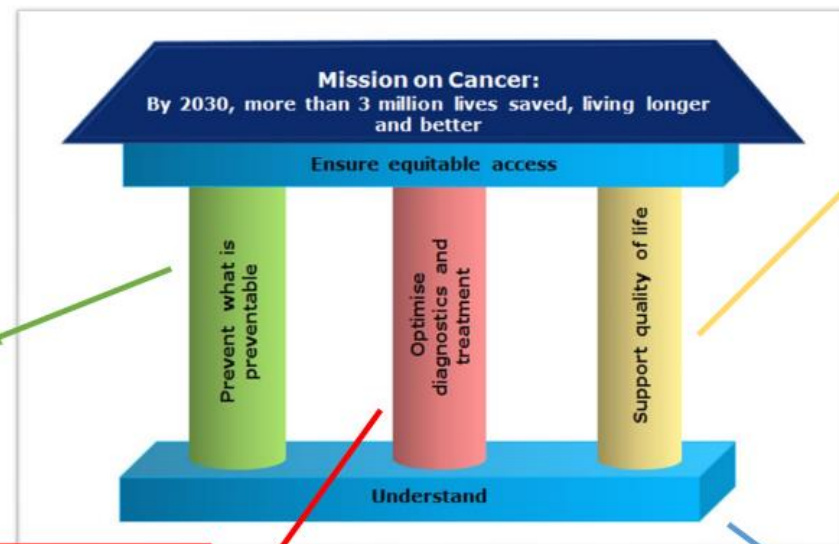
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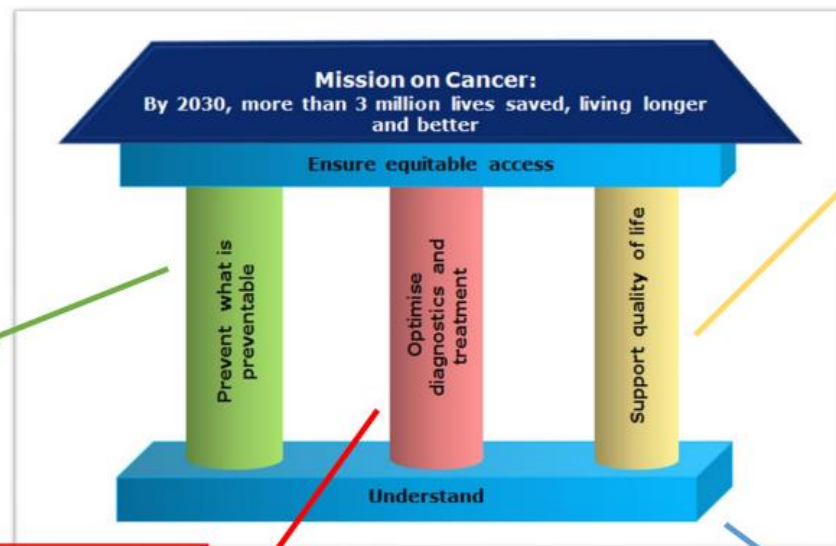
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GENIAL
LUCIA
DISCERN
MELCAYA
ELMUMY

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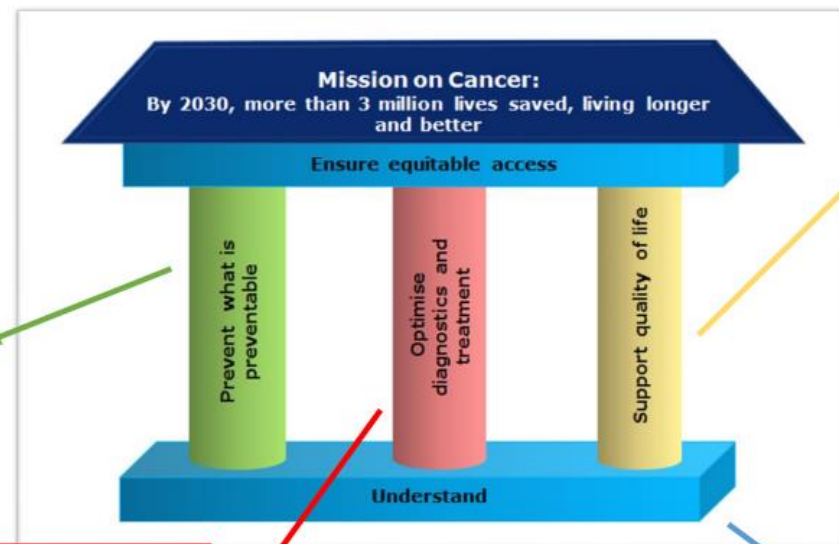
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HIT-GLIO
GLIOMATCH
THRIVE
MULTIR

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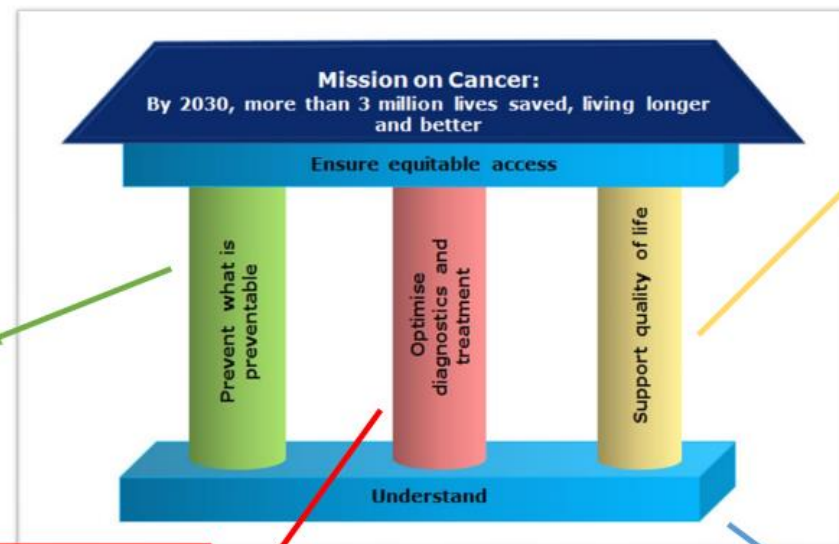


EUROPEAN UNION

Cancer Mission - WP2021-2024

- Mission-guiding principles
- Mission clusters
- Synergy Europe's Beating Cancer Plan

Develop new methods and technologies for screening and early detection HORIZON-MISS-2021-CANCER-02-01
Improving and upscaling primary prevention of cancer through implementation research HORIZON-MISS-2022-CANCER-01-01
Enhance cancer prevention through behaviour change HORIZON-MISS-2023-CANCER-01-02
Early detection heritable cancers in European regions HORIZON-MISS-2024-CANCER-01-03



Pragmatic clinical trials to optimise treatment for cancer patients HORIZON-MISS-2022-CANCER-01-03
Strengthen research capacities of comprehensive cancer infrastructures HORIZON-MISS-2022-CANCER-01-02
Pragmatic clinical trials minimally invasive diagnostics HORIZON-MISS-2023-CANCER-01-03
Support a pragmatic clinical trial programme by cancer charities HORIZON-MISS-2024-CANCER-01-04

Creation of national cancer mission hubs - HORIZON-MISS-2022-CANCER-01-05

National cancer data nodes - HORIZON-MISS-2024-CANCER-01-02

EU MISSIONS

CANCER



Develop and validate a set of quality-of-life measures for cancer patients and survivors
HORIZON-MISS-2021-CANCER-02-02

Towards the creation of a European Cancer Patient Digital Centre
HORIZON-MISS-2022-CANCER-01-04:

Improve quality of life for survivors of childhood cancer (Best practices and tools)
HORIZON-MISS-2023-CANCER-01-04

Improving the understanding and management of late-effects in adolescents and young adults
HORIZON-MISS-2024-CANCER-01-05

An information portal for the European Cancer Patient Digital Centre
HORIZON-MISS-2024-CANCER-01-06

Preparing UNCAN.eu, a European initiative to understand cancer
HORIZON-MISS-2021-UNCAN-01-01

Better understand healthy versus cancer cells at individual and population level
HORIZON-MISS-2021-CANCER-02-03

Better understand tumour-host interactions in cancer patients
HORIZON-MISS-2023-CANCER-01-01

Use cases for the UNCAN.eu research data platform
HORIZON-MISS-2024-CANCER-01-01

[EUonQoL](#)

Horizon Europe – Mission Cancer 2021-2024



EUROPEAN UNION

Cancer Mission - WP2021-2024

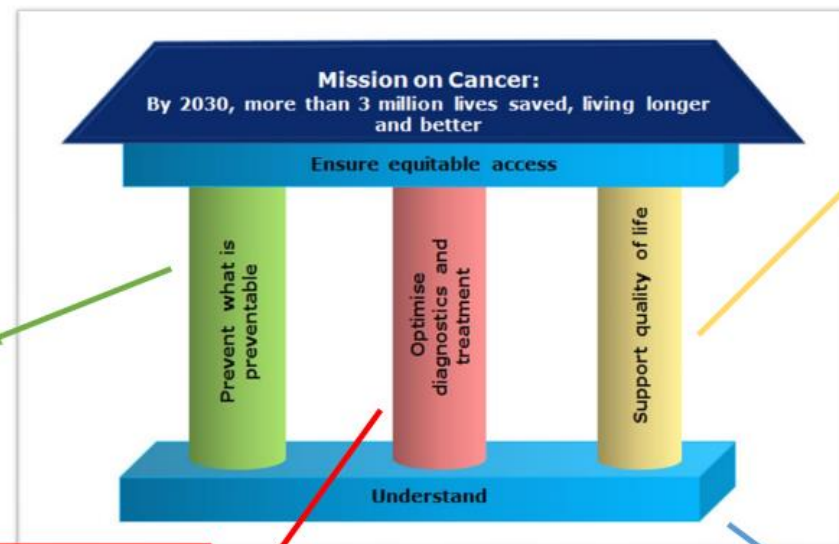
- Mission-guiding principles
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Develop new methods and technologies for screening and early detection
HORIZON-MISS-2021-CANCER-02-01

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Pragmatic clinical trials to optimise treatment for cancer patients
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EU MISSIONS

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HORIZON-MISS-2024-CANCER-01-01

Topic desierto

Horizon Europe – Mission Cancer 2021-2024



EUROPEAN UNION

Cancer Mission - WP2021-2024

- Mission-guiding principles
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[e-QuoL](#)

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2021-UNCAN-01-01:** Preparing UNCAN.eu, a European initiative to understand cancer
- **HORIZON-MISS-2021-CANCER-02-01:** Develop new methods and technologies for cancer screening and early detection
- **HORIZON-MISS-2021-CANCER-02-02:** Develop and validate a set of quality of life and patient preference measures for cancer patients and survivors
- **HORIZON-MISS-2021-CANCER-02-03:** Better understanding of the impact of risk factors and health determinants on the development and progression of cancer

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2021-CANCER-02-01:** Develop new methods and technologies for cancer screening and early detection

PANCAID - PANcreatic CAncer Initial Detection via liquid biopsy

Partner

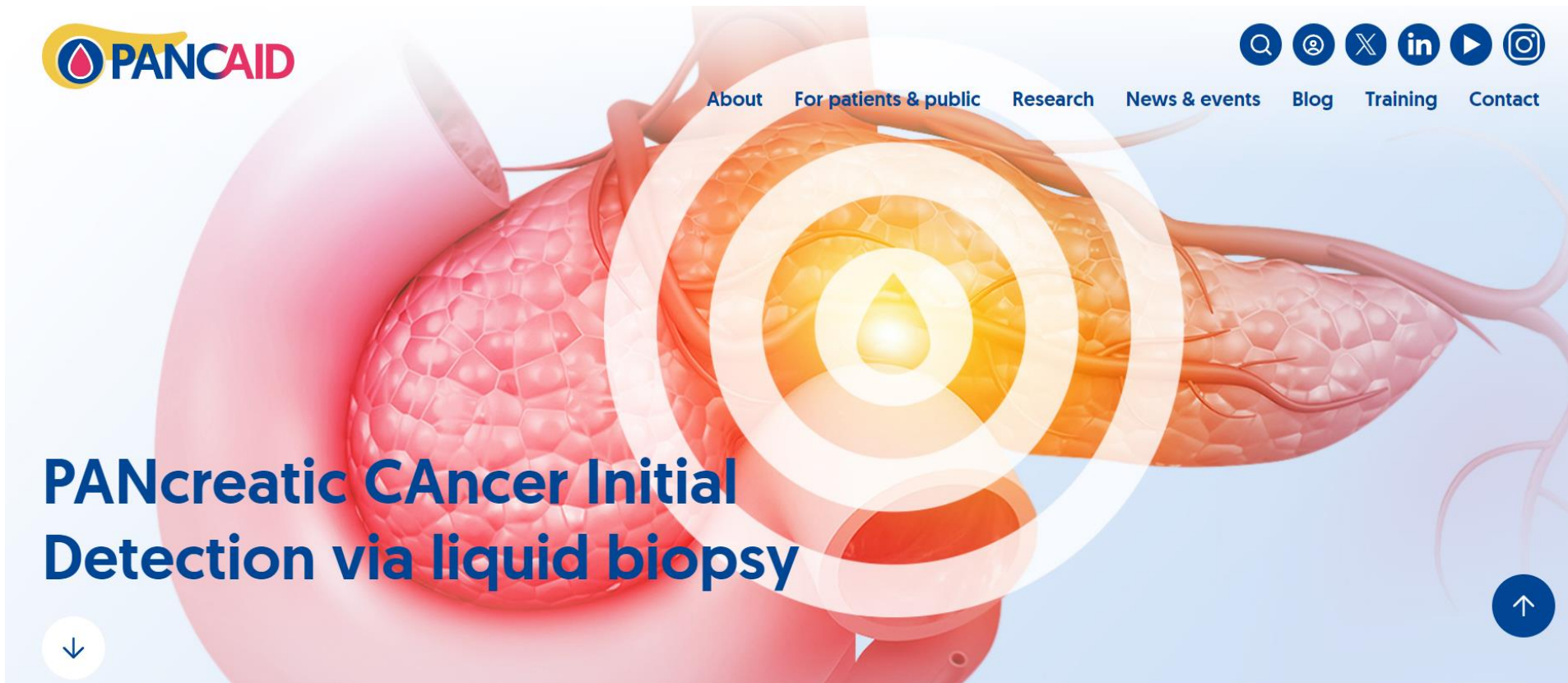


Fundación para la Investigación Biomédica
del Hospital Universitario Ramón y Cajal

01/01/2023 – 31/12/2027

EU contribution
9.838.840 €

Horizon Europe – Mission Cancer 2021-2022



<https://pancaid-project.eu/>

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2021-CANCER-02-01:** Develop new methods and technologies for cancer screening and early detection

ONCOSCREEN - A European “shield” against colorectal cancer based on novel, more precise and affordable risk-based screening methods and viable policy pathways

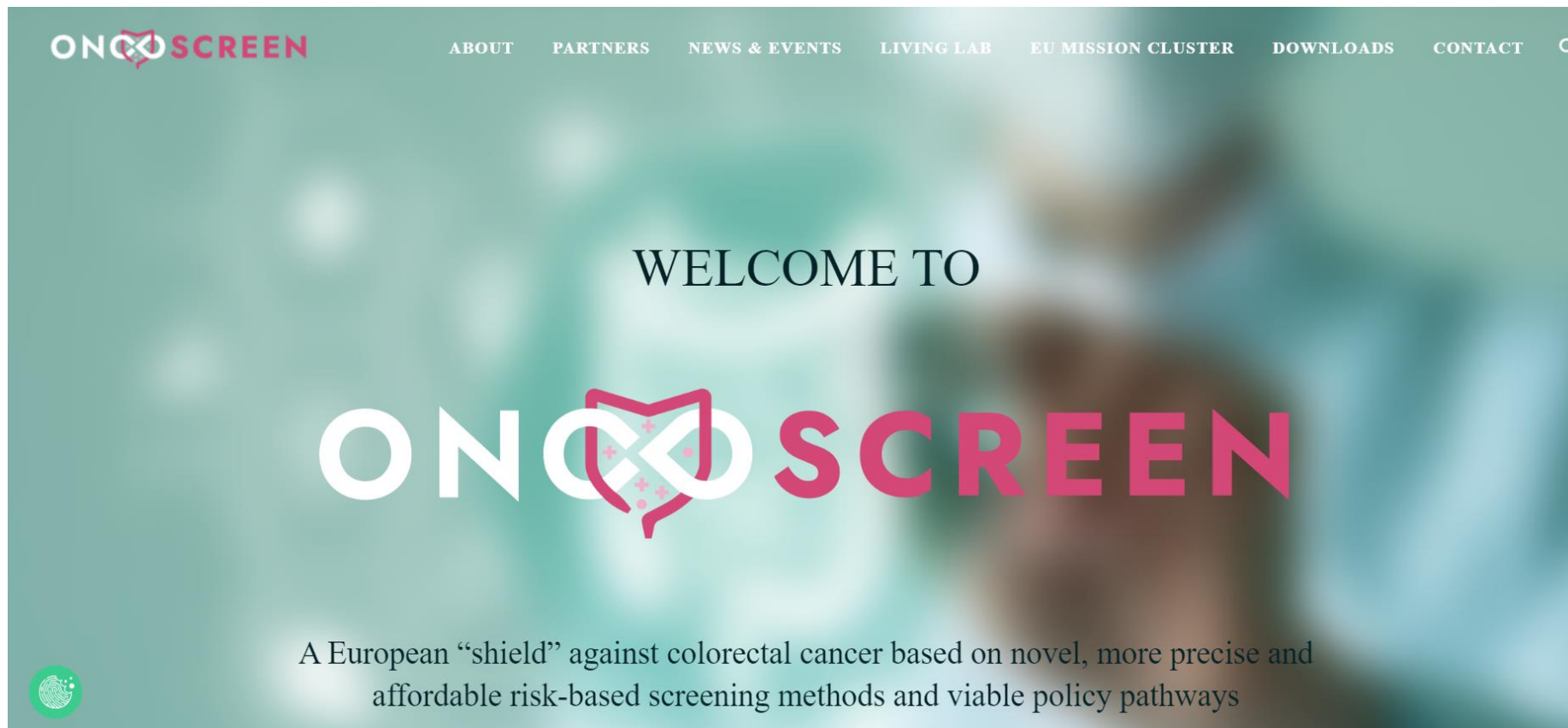
Partner



01/01/2023 – 31/12/2026

EU contribution
12.972.076 €

Horizon Europe – Mission Cancer 2021-2022



<https://oncoscreen.health/>

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2021-CANCER-02-03:** Better understanding of the impact of risk factors and health determinants on the development and progression of cancer

LUCIA - Understanding Lung Cancer related risk factors and their Impact

Partner

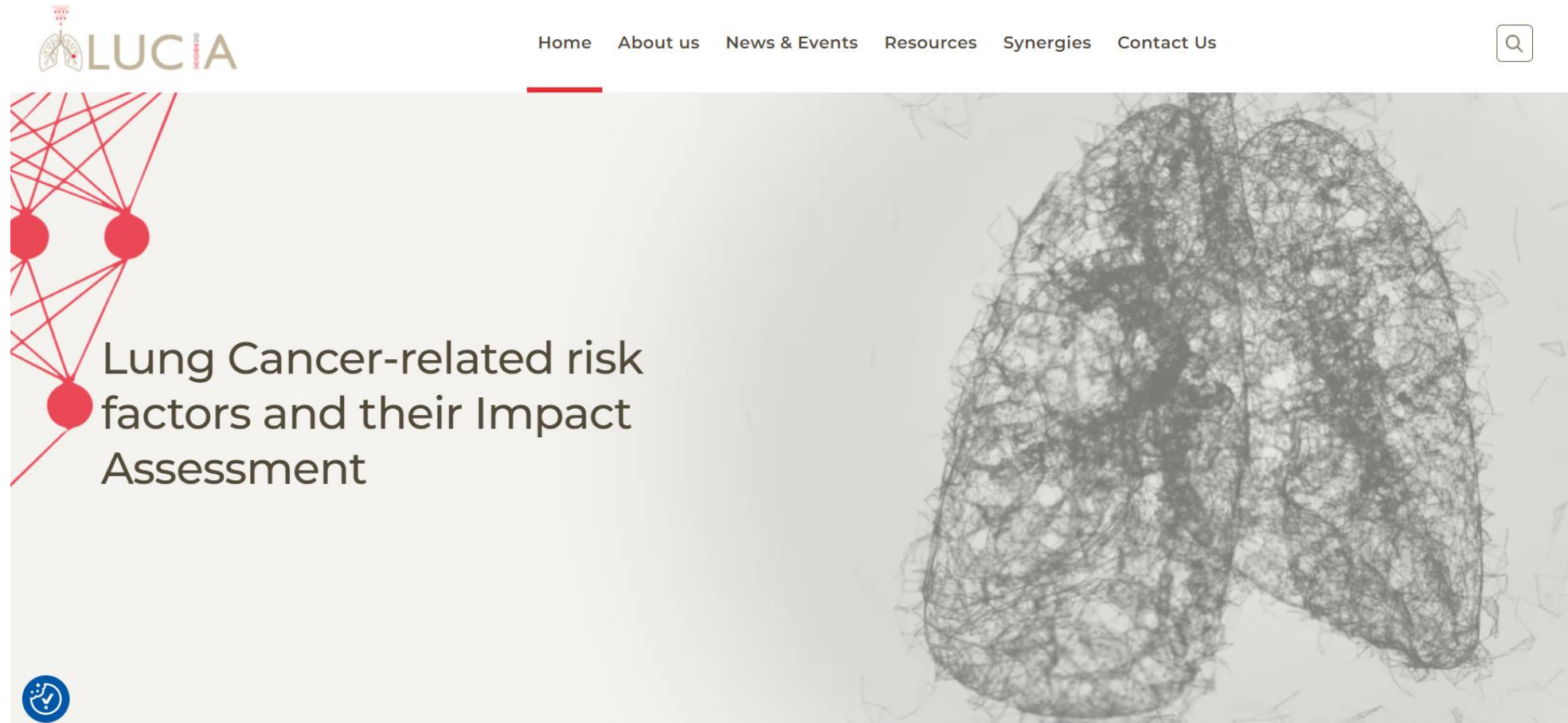


UNIVERSIDAD
POLITÉCNICA
DE MADRID

01/01/2023 – 31/12/2026

EU contribution
13.516.869 €

Horizon Europe – Mission Cancer 2021-2022



<https://luciaeproject.technion.ac.il/>

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2021-CANCER-02-03:** Better understanding of the impact of risk factors and health determinants on the development and progression of cancer

ELMUMY - Elucidation of risk factors and health determinants associated with PROGRESSION of Monoclonal Gammopathies to Multiple Myeloma

Partner

Atos

01/01/2023 – 31/12/2026

EU contribution
9.951.078,19 €

Horizon Europe – Mission Cancer 2021-2022

ELMUMY

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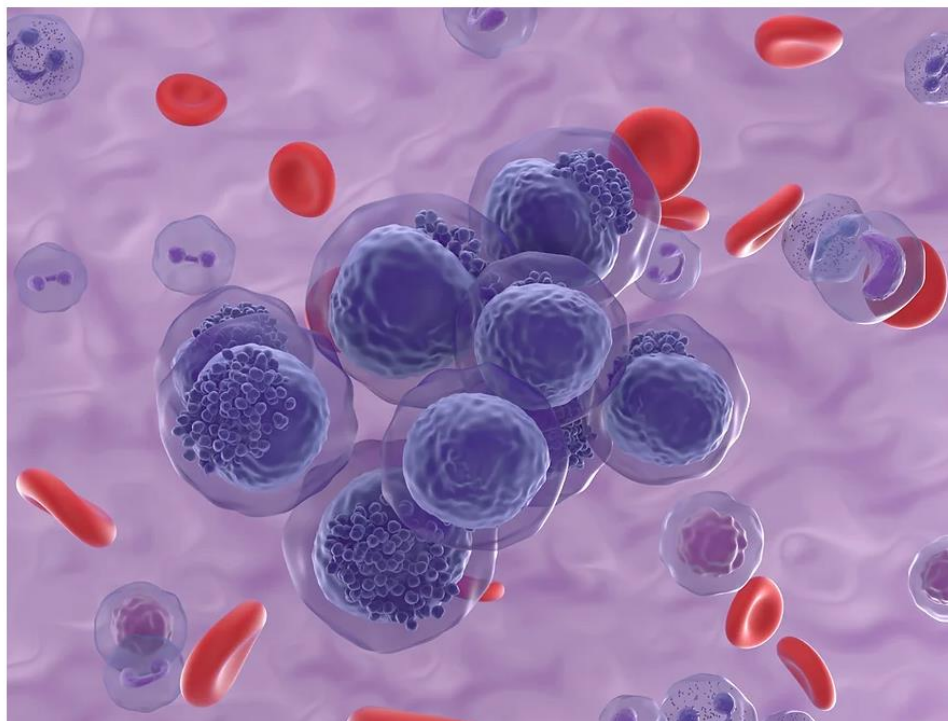
News

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Understanding cluster



Private Area



Multiple Myeloma is a chronic malignancy characterized by slow progression and recurrences.

Application of omics technologies, and bioinformatics approaches could identify biological pathways and molecules responsible for the onset, progression and resistance to therapy.

Read more



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



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FIIBAP FUNDACIÓN PARA
LA INVESTIGACIÓN E
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DE ATENCIÓN PRIMARIA
Servicio Madrileño de Salud



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FIIBAP

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2022-CANCER-01-01:** Improving and upscaling primary prevention of cancer through implementation research
- **HORIZON-MISS-2022-CANCER-01-02:** Strengthening research capacities of Comprehensive Cancer Infrastructures
- **HORIZON-MISS-2022-CANCER-01-03:** Pragmatic clinical trials to optimise treatments for patients with refractory cancers
- **HORIZON-MISS-2022-CANCER-01-04:** Towards the creation of a European Cancer Patient Digital Centre
- **HORIZON-MISS-2022-CANCER-01-05:** Establishing of national cancer mission hubs and creation of network to support the Mission on Cancer

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2022-CANCER-01-01:** Improving and upscaling primary prevention of cancer through implementation research

CO-CAPTAIN - CANCER PREVENTION AMONG INDIVIDUALS WITH MENTAL ILL-HEALTH: CO-ADAPTING AND IMPLEMENTING PATIENT NAVIGATION FOR PRIMARY CANCER PREVENTION

Partners



Affiliated entity



01/06/2023 – 31/05/2026

EU contribution
2.526.618,75 €

Horizon Europe – Mission Cancer 2021-2022

[HOME](#)[WHAT IS CO-CAPTAIN](#)[WHO WE ARE](#)[PREVENTION AND EARLY DETECTION CLUSTER](#)[BLOG](#)[CONTACT US](#)

CO-CAPTAIN

Its vision is to outline a sound knowledge translation strategy to prevent cancer for individuals with mental ill-health by implementing and upscaling navigation services to overcome inequalities in cancer prevention and provide cost-effective primary cancer prevention.

[More info →](#)

<https://cocaptain.eu/>

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2022-CANCER-01-03:** Pragmatic clinical trials to optimise treatments for patients with refractory cancers

CARE1 - First line randomized study platform to optimize treatment in patients with metastatic renal cell carcinoma

Partner



Affiliated entity



01/05/2023 – 30/04/2028

EU contribution
5.577.693,50 €

Horizon Europe – Mission Cancer 2021-2022



GUSTAVE
ROUSSY
CANCER CAMPUS
GRAND PARIS

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[/](#) [CARE1: A EUROPEAN STUDY ON FIRST-LINE TREATMENT OF METASTATIC KIDNEY CANCER](#)

Medical-scientific
PROGRAMMES

More information about CARE1



SEE THE VIDEO

CARE1: A European Study on First-Line Treatment of Metastatic Kidney Cancer



CARE1
PRAGMATIC CLINICAL TRIAL

CARE1 is a European project coordinated by Gustave Roussy, initiated on May 1st, 2023. Focused on pragmatic clinical trials, it aims to improve the first-line treatment for patients with metastatic kidney cancer by implementing a routine biomarker, leveraging a unique academic network in Europe.

In 2020, Europe saw over 138,000 new cases of clear cell renal carcinoma, the most common form of kidney cancer, resulting in 50,000 deaths (source: GLOBOCAN).

<https://www.gustaveroussy.fr/en/care1-european-study-first-line-treatment-metastatic-kidney-cancer>

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2022-CANCER-01-03:** Pragmatic clinical trials to optimise treatments for patients with refractory cancers

LIVERATION - Unravelling the impact of Radiofrequency in liver surgery: the key to decrease local recurrence?



Affiliated
entities



01/06/2023 – 31/05/2028

EU contribution
6.578.064 €

Horizon Europe – Mission Cancer 2021-2022

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LIVERATION PROJECT



LIVERATION: an ambitious, pragmatic multicenter clinical trial in 7 different countries to determine whether additional ablated margin produced by radiofrequency can decrease the recurrence rate of Colorectal Cancer Liver Metastasis (CRLM) and Liver Cancer and improve patient survival.

What is the goal of the LIVERATION Project?

Background

Colorectal Cancer (CRC) ranks fourth in cancer deaths worldwide. Between 20% and 30% of patients with advanced CRC have Liver Metastases (CRLM). Liver cancer ranks second in cancer deaths worldwide, including hepatocellular carcinoma (HCC). Despite recent advances, liver resection



<https://liveration.eu/>

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2022-CANCER-01-03:** Pragmatic clinical trials to optimise treatments for patients with refractory cancers

IMPORTANT - IMPlémenting geriatric assessment for dose Optimization of CDK 4/6-inhibitors in older bReasT cAncer patieNTs

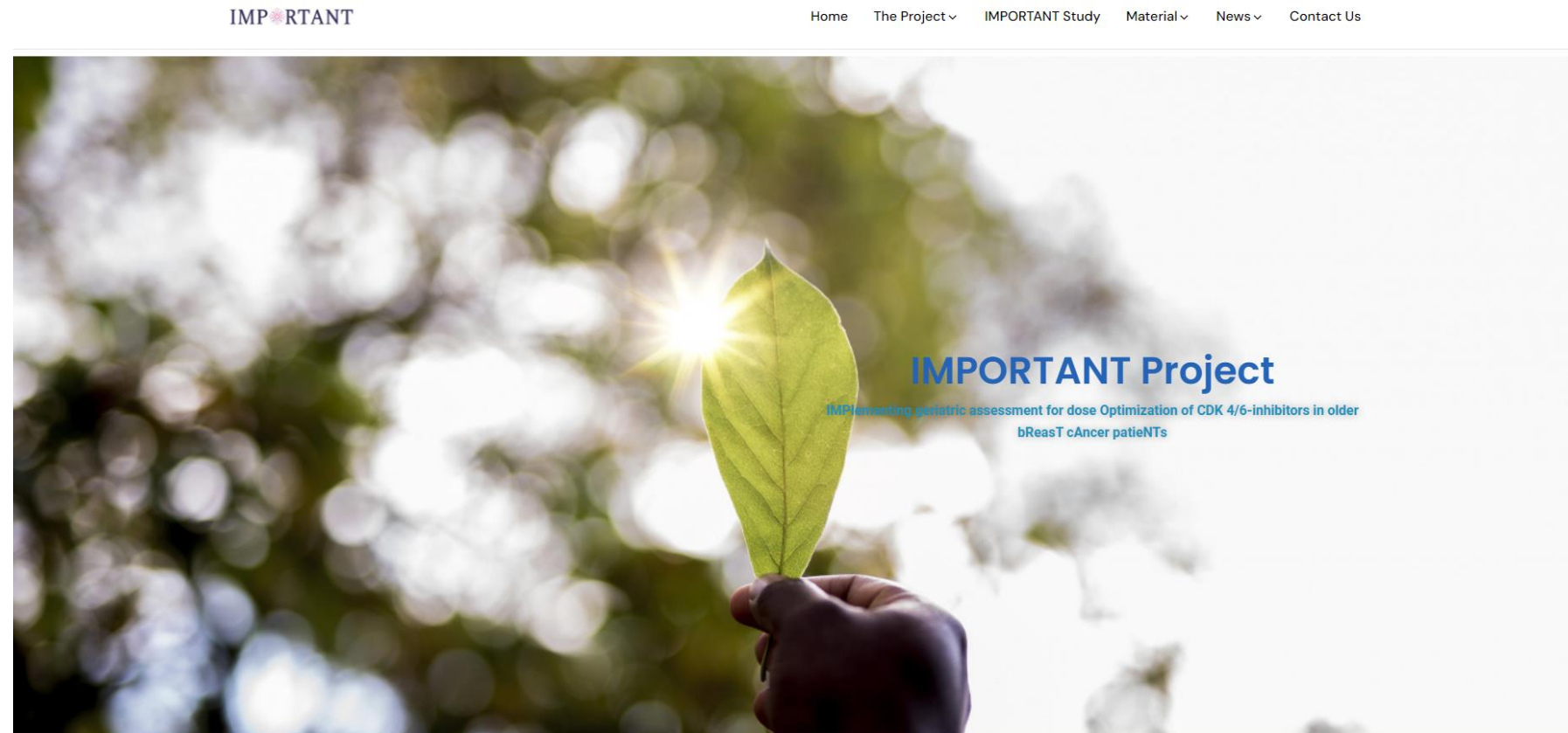
Partner



01/05/2023 – 30/04/2028

EU contribution
5.415.012,50 €

Horizon Europe – Mission Cancer 2021-2022



<https://important-project.com/>

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2022-CANCER-01-03:** Pragmatic clinical trials to optimise treatments for patients with refractory cancers

DE-ESCALATE - INTERMITTENT ANDROGEN DEPRIVATION THERAPY IN THE ERA OF ANDROGEN RECEPTOR PATHWAY INHIBITORS; A PHASE 3 PRAGMATIC RANDOMISED TRIAL

Partner



01/06/2023 – 31/05/2028

EU contribution
7.185.663 €

Horizon Europe – Mission Cancer 2021-2022

DE-ESCALATE

EORTC
European Organisation for Research
and Treatment of Cancer
The future of cancer therapy

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Prostate Cancer is the
most common cancer
in men.

<https://deescalate-horizon.eu/>

Horizon Europe – Mission Cancer 2021-2022

- **HORIZON-MISS-2022-CANCER-01-05:** Establishing of national cancer mission hubs and creation of network to support the Mission on Cancer

ECHoS - Cancer Mission Hubs for patient-focused healthcare and research

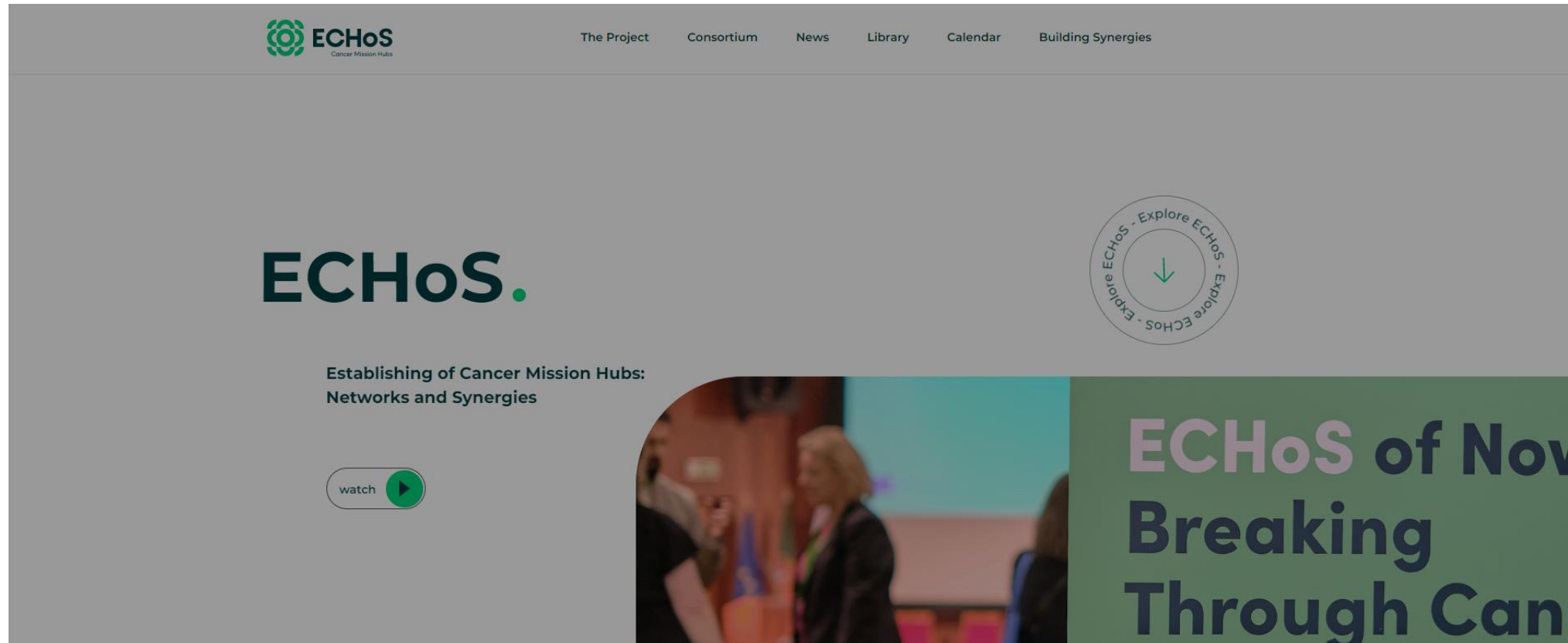
Partner



01/04/2023 – 31/03/2026

EU contribution
6.096.147,50 €

Horizon Europe – Mission Cancer 2021-2022



<https://cancermissionhubs.eu/>

Horizon Europe – Mission Cancer 2023-2025

- **HORIZON-MISS-2023-CANCER-01-01:** Addressing poorly-understood tumour-host interactions to enhance immune system-centred treatment and care interventions in childhood, adolescent, adult and elderly cancer patients.
- **HORIZON-MISS-2023-CANCER-01-02:** Enhance primary cancer prevention through sustainable behavioural change
- **HORIZON-MISS-2023-CANCER-01-03:** Pragmatic clinical trials on minimally invasive diagnostics
- **HORIZON-MISS-2023-CANCER-01-04:** Establish best practices and tools to improve the quality of life for childhood cancer patients, survivors and their families in European regions



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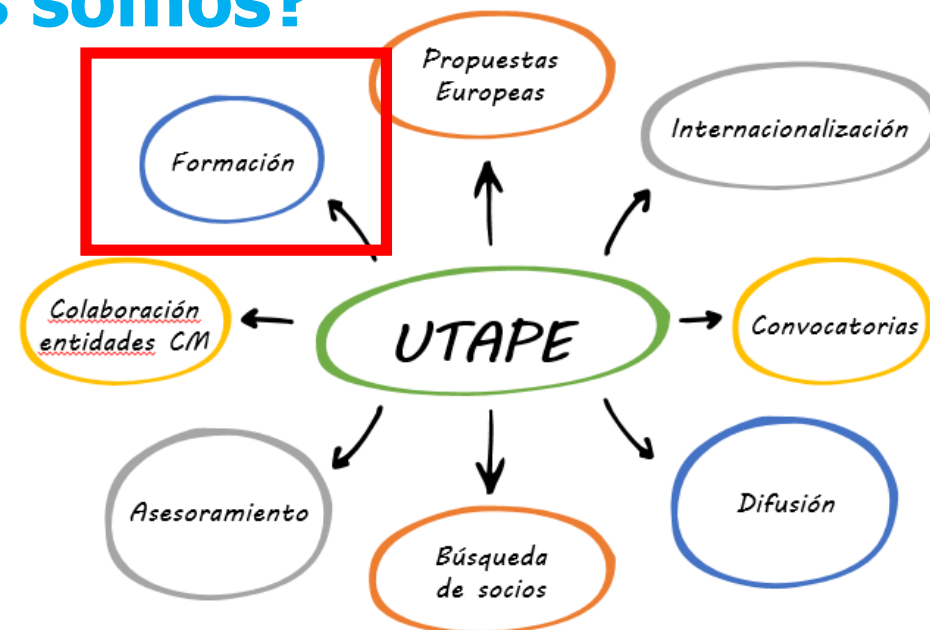


FIIBAP FUNDACIÓN PARA LA INVESTIGACIÓN E INNOVACIÓN BIOSANITARIA DE ATENCIÓN PRIMARIA Servicio Madrileño de Salud

Estructura de apoyo de la Comunidad de Madrid para Salud: ¿Quiénes somos?



La UTAPE surge de un convenio de colaboración entre la Consejería de Presidencia de la Comunidad de Madrid, la Consejería de Sanidad y la FIIBAP (27 diciembre 2017)



Gloria Villar Acevedo
Responsable UTAPE



Sara Parra Bernal
Técnico Superior de Proyectos Europeos, Propiedad Intelectual y Transferencia Tecnológica.



David Varcárcel Linares
Técnico Júnior de Proyectos Europeos



Jennifer Jiménez
Técnico Senior de Proyectos Europeos



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Objetivos

Promover la participación de la Consejería de Sanidad y de las **Fundaciones de Investigación Biomédicas (FIBs)** y de los **Institutos de Investigación Sanitaria (IIS)** en Programas Europeos de gestión directa. En particular se persigue:

1. **Incrementar la participación** de los profesionales sanitarios de la Comunidad de Madrid en los Programas Europeos vinculados a la Investigación.
2. **Potenciar las capacidades** de las instituciones sanitarias en la captación de fondos europeos para el desarrollo de proyectos de I+D+i.
3. **Incrementar el retorno económico** de las instituciones sanitarias a partir de estos programas.

Establecer las **actividades de orientación y asesoría** a los grupos anteriormente mencionados, con el objetivo de participar activamente en proyectos europeos, poniendo a disposición las capacidades regionales en Ciencia, Investigación e Innovación

....pero también....

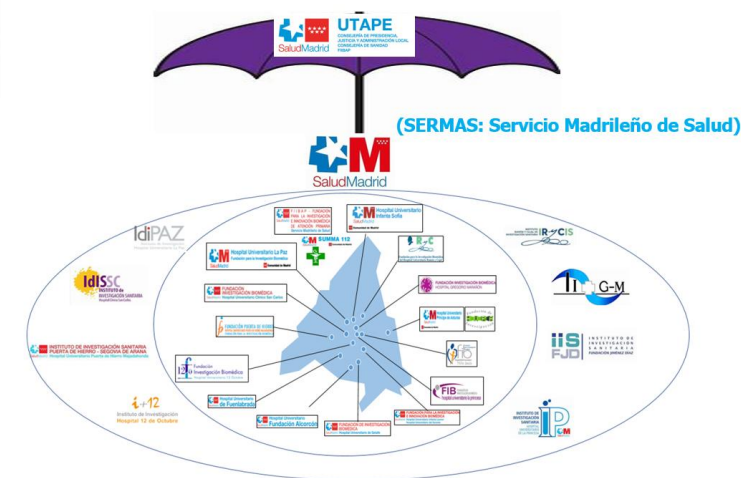
Apoyamos a cualquier entidad dependiente de la CM que participe en propuestas europeas de salud:

- **Bomberos de la CM**
- **GERA**
- **Policía municipal**
- **Red Oncológica Madrileña**
- **Resto de Consejerías de la CM**

.....

Servicios

1. Apoyo en elaboración y redacción **de propuesta**;
2. Elaboración **presupuesto**;
3. **Revisión** propuesta;
4. Creación de consorcio, **búsqueda de socios**;
5. Apoyo en el uso de **inglés técnico**;
6. Apoyo en las **reuniones de consorcio**;
7. Asesoramiento sobre **aspectos legales y financieros**;
8. Asesoramiento **convocatorias**;
9. **Distribución tareas, planificación**;
10. **Promoción de la colaboración entre IIS y FIBs, otros agentes CM**;
11. Asignación de **Investigador Principal**;
12. Coordinación general de la propuesta, envío propuesta;
13. Preparación y apoyo *Hearings*.
14. **Carta de apoyo**.
15. Preparación perfil **SERMAS/datos administrativos**



Proyectos financiados en otras convocatorias

	A	B	C	D	E	F	G	H
	Project acronym	Title	ID	Teaser	Start date	End date	URL	TOPIC
1	Multi4	Multi4 - the first surgical instrument for bladder cancer treatment through a 20-minute outpatient procedure	101113295	Bladder Cancer (BC) is the 5th most common cancer in Europe with the incidence of 175.000 cases annually and has the highest lifetime treatment cost of all cancers. At the diagnostic step, a cystoscope is used. Usually, no biopsies are taken as there are no efficient methods...	01/08/2023	31/07/2024	https://cordis.europa.eu/project/id/101113295	HORIZON-HORIZON-EIE-2022-SCALEUP-02-02
2	DE-ESCALATE	INTERMITTENT ANDROGEN DEPRIVATION THERAPY IN THE ERA OF ANDROGEN RECEPTOR PATHWAY INHIBITORS; A PHASE 3 PRAGMATIC RANDOMISED TRIAL	101104574	Prostate Cancer is the most common cancer in European men. Despite dramatic improvements in early diagnostic and local treatment, one out of five prostate cancer patients will die from their disease. Despite progress in the past years, it remains critical to improve on the...	01/06/2023	31/05/2028	https://cordis.europa.eu/project/id/101104574	HORIZON-MISS-2022-CANCER-01-03 - Pragmatic clinical trials to optimise treatments for patients with refractory cancers
3	TRAIFAC	Transforming Radiology with Artificial Intelligence to Fight Abdominal Cancer	101113932	Abdominal malignant tumours represent one of the groups of oncological pathologies with the highest prevalence and mortality. Annually, new cancer cases related to organs in the abdomen (pancreas, liver, kidney, etc.) are diagnosed globally, representing more than 1.4 million...	01/06/2023	30/11/2023	https://cordis.europa.eu/project/id/101113932	HORIZON-EIE-2022-SCALEUP-02-02 - Women TechEU
4	LIVERATION	Unravelling the impact of Radiofrequency in liver surgery: the key to decrease local recurrence?	101104360	Colorectal cancer (CRC) ranks fourth in cancer deaths worldwide. Between 20% and 30% of patients with advanced CRC have liver metastases (CRLM). Liver cancer ranks second in cancer deaths worldwide, including hepatocellular carcinoma (HCC). Despite recent advances, liver...	01/06/2023	31/05/2028	https://cordis.europa.eu/project/id/101104360	HORIZON-MISS-2022-CANCER-01-03 - Pragmatic clinical trials to optimise treatments for patients with refractory cancers
5	CANVAS	Enhancing Cancer Vaccine Science for New Therapy Pathways	101079510	The main objective of the project Enhancing Cancer Vaccine Science for New Therapy Pathways (CANVAS) is to significantly raise the scientific profile, networking, and research management competencies at the International Centre for Cancer Vaccine Science (ICCVS) at the...	01/10/2022	30/09/2025	https://cordis.europa.eu/project/id/101079510	HORIZON-WIDERA-2021-ACCESS-03-01 - Twinning
6	GENIAL	Understanding Gene ENvironment Interaction in	101096312	Alcohol-related hepatocellular carcinoma (ALD-HCC)	01/01/2023	31/12/2027	https://cordis.europa.eu/project/id/101096312	HORIZON-MISS-2021-

utape@salud.madrid.org



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utape@salud.madrid.org

Conócenos mejor en: **www.utape.org**

Muchas gracias por vuestra atención!!



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