



ECHoS

Cancer Mission Hubs

List of initiatives with envisioned Synergies

www.cancermissionhubs.eu

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1. Introduction

ECHoS project aims to facilitate the creation of operational synergies with and between key EU Initiatives, programmes and strategic EU plans related to Health and Cancer. The aim of these synergies is the optimisation of ongoing initiatives at European level to support the implementation of the Mission on Cancer. The panorama of actions supporting the five pillars of the Mission is in fact extremely heterogeneous, with the presence of initiatives formally hinged within the objectives of support for the European strategy to combat cancer, as well as many others that skirt the topic without being associated with it in a codified manner. For these reasons, in order to avoid the risk of creating redundant, or even worse, conflicting activities at Community level, it is appropriate to define the state of the art concerning the initiatives underway at European level in support of the Mission on Cancer, in order to find points of contact and collaboration in the implementation of common activities.

In order to achieve this, ECHoS will adopt a "live" mapping strategy of current initiatives supporting mission on cancer, and an ambassador identification system for the most relevant initiatives. This system will enable contact points, internal to the ECHoS consortium, who will actively update on the status of the project activities represented, planned activities, potential contact points with ECHoS and proposals for setting up joint initiatives. This initiative will allow a close follow-up of target initiatives aiming for the development of effective synergies.

The creation of synergies will be developed around elements such as:

- creation of joint activities with other initiatives in order to optimize the consultation of stakeholders involved in the creation of National Cancer Mission Hubs;
- dissemination of the results that will be produced under ECHoS to an audience of health professionals, policy makers, citizens and patients;
- identification of potential exploitation activities.

To better inform on potential synergies and on the input from the Ambassadors, a toolkit is being developed to include the information on the mapping, material, training events, workshops, knowledge exchange, research programmes, funding opportunities, policy promotion events etc. This toolkit will

be available on the project website (D4.1 Toolkit section on the website linking to relevant initiatives, events, and materials).

In summary, the aim of this listing is three-fold, 1) to ensure that ECHO S is well connected with relevant initiatives 2) to ensure that the National Cancer Mission hubs have the information for events and funding opportunities from other initiatives, and 3) to avoid overlaps with other projects and initiatives. This task is being implemented with a close collaboration with Task 3.2 *Identify stakeholders and create an interactive tool for stakeholder engagement at MS/AC* and T6.1 *Dissemination and Communication*.

2. Methodology

Given the tight timeframes of this task, work on this task began immediately. The Task leaders (EKT and UCSC) together with the Work Package Leader (MCST) prepared the ground to launch the task in the ECHoS Kick-off meeting. An online form was created, and all partners were invited to contribute by suggesting projects and initiatives and to nominate Ambassadors who could take on the role (Annex I).

Following the first selection, the task leaders structured the information received in a new matrix categorizing the different initiatives and projects according to the programme (HE, EU4HEALTH programme etc), type of instruments and Cancer mission pillar (understanding, prevention, optimisation, support, and equitable access).



Figure 1 Cancer Mission Intervention Areas

3. List of initiatives

Through a comprehensive analysis of the entries received via the online form, a total of 68 initiatives were identified to establish synergies with. The table provided below illustrates these initiatives, showcasing their respective programs, types, acronyms, and their alignment with the Cancer Mission.

Table 1 List of Initiatives Identified to establish possible synergies

Program	Initiative type	Acronym	Cancer Mission Pillar	Website
H2020 and Horizon Europe	H2020 Partnerships	EJPRD	Cross-cutting	https://www.ejprarediseases.org/
		TRANSCAN-3	Cross-cutting	https://transcan.eu/
		EraPerMed	Cross-cutting	https://erapermed.isciii.es/
	HE Partnerships	IMI2 / IHI	Optimise Diagnostic and Treatment	https://www.imi.europa.eu/about-imi
		THCS	Cross-cutting	https://www.thcspartnership.eu/
		ERA4Health	Cross-cutting	https://era4health.eu/
	HE CSA	HNN3.0	Cross-cutting	https://www.healthncp.net/
		4.UnCan.EU	Understanding cancer	https://uncan.eu/
		PROPHET	Prevent what is preventable	https://prophetproject.eu/
		TRAMI	Cross-cutting	https://www.trami5missions.eu/
		NCP_Widera.NET	Cross-cutting	https://www.ncpwideranet.eu/
		CCI4EU	Cross-cutting	http://cci4eu.eu/
	HE Research Infrastructure	ESFRI	Understanding cancer	https://www.esfri.eu/forum
		BBMRI	Understanding cancer	https://www.bbmri.it/
		EATRIS	Optimise Diagnostic and Treatment	https://eatris.eu/
		ECRIN	Optimise Diagnostic and Treatment	https://ecrin.org/
		EU-AMRI	Understanding cancer	https://eu-amri.org/

		ELIXIR	Understanding cancer	https://elixir-europe.org/
		Euro-Biolmaging	Optimise Diagnostic and Treatment	https://www.eurobioimaging.eu/
	HE European Institute of Innovation and Technology	EIT Health	Understanding cancer	https://eithealth.eu
		EIT Food	Prevent what is preventable + Support quality of life	https://www.eitfood.eu
		EIT Digital	Understanding cancer	https://www.eitdigital.eu
		EIT Culture & Creativity	Support quality of life	https://eit-culture-creativity.eu
	JRC	ENCR	Not applicable	
		Knowledge Centre on Cancer	Cross-cutting	https://knowledge4policy.ec.europa.eu/cancer_en
	Other Initiatives	I + MG	Understanding cancer	https://blmg-project.eu
		ICPerMed	Cross-cutting	https://www.icpermed.eu
		LUCIA	Understanding cancer	Not applicable
		canSERV	Cross-cutting	https://www.canserv.eu
		Strong-AYA	Ensure equitable access	https://cordis.europa.eu/project/id/101057482
		IDEA4RC	Understanding cancer + Ensure equitable access	https://www.idea4rc.eu/
		3DSecret	Understanding cancer	https://www.3dsecret.eu
		EUonQoL	Support quality of life	https://digicore-cancer.unige.net/ProjectDetails.aspx?id=3
		MyPATH	Support quality of life	https://mypath-cancercare.eu
		4P-CAN	Prevent what is preventable	https://echalliance.com/european-funded-horizon-cancer-mission-the-centre-for-innovation-in-medicine-and-17-european-partners-join-forces/
		PRIME-ROSE	Optimise Diagnostic and Treatment	https://rethink-health.eu/projects/prime-rose-european-precision-cancer-

				medicine-trial-network-and-implementation-initiative/
3rd EU Health Programme & EU4Health	3FP Health/European Reference Networks	ERN EURACAN	Ensure Equitable Access	https://euracan.eu
		ERN GENTURIS	Ensure Equitable Access	https://www.genturis.eu/l=eng/Home.html
		ERN LUNG	Ensure Equitable Access	https://ern-lung.eu
		ERNPaedCan	Ensure Equitable Access	https://paedcan.ern-net.eu
		ERN EuroBloodNet	Ensure Equitable Access	https://eurobloodnet.eu
	EU4Health / JA	NFP4Health	Cross-cutting	https://www.nfp4health.eu
		JANE	Cross-cutting	https://health.ec.europa.eu/system/files/2022-04/ncd_20220324_co07_en.pdf
		CRANE	Cross-cutting	https://crane4health.eu
		eCAN	Ensure Equitable Access Prevent what is preventable Optimise Diagnostic and Treatment	https://ecanja.eu
		PERCH	Prevent what is preventable	https://www.projectperch.eu
		TOGAS	Prevent what is preventable	https://digestivecancers.eu/togas-towards-gastric-cancer-screening-implementation-in-the-european-union/#:~:text=TOGAS%2C%20which%20stands%20for%20Towards,Europe%20to%20prevent%20gastric%20cancer.
		OECI	Cross-cutting	https://www.oeci.eu
		CanScreen-ECIS	Prevent what is preventable	https://canscreen-ecis.iarc.who.int
	EU4Health / AG	VH-COMSAVAC	Prevent what is preventable	https://www.isglobal.org/en/-/vh-comsavac
		CAN.HEAL	Prevent what is preventable + Optimise Diagnostic and Treatment	https://canheal.eu

		Personalised Cancer Medicine for all EU citizen	Optimise Diagnostic and Treatment	https://www.matrix-fkb.no/en/pcm4eu/home
		JA-PREVENTNCD	Prevent what is preventable	<i>Not applicable</i>
Other Programmes & Strategic Plans	EURATOM Research and Training Programme	<i>Not applicable</i>	Optimise Diagnostic and Treatment	https://research-and-innovation.ec.europa.eu/funding/funding-opportunities/funding-programmes-and-open-calls/horizon-europe/euratom-research-and-training-programme_en
	SAMIRA Action Plan	<i>Not applicable</i>	Optimise Diagnostic and Treatment	https://energy.ec.europa.eu/topics/nuclear-energy/radiological-and-nuclear-technology-health/samira-action-plan_en
	Digital Europe Programme	Testing and Experimentation Facility for Health	Cross-cutting	https://www.tefhealth.eu/
		Federated European infrastructure for cancer images data	Optimise Diagnostic and Treatment	https://digital-strategy.ec.europa.eu/en/policies/cancer-imaging
		Federated European infrastructure for genomics data	Prevent what is preventable	https://gdi.onemilliongenomes.eu/
	European Beating Cancer Plan	EBCP	Cross-cutting	https://commission.europa.eu/strategy-and-policy/priorities-2019-2024/promoting-our-european-way-of-life/european-health-union/cancer-plan-europe_en
	European Green Deal	European Climate Pact	Prevent what is preventable	https://climate.ec.europa.eu/eu-action/european-green-deal/european-climate-pact_en
		Farm to Fork	Prevent what is preventable	https://food.ec.europa.eu/horizontal-topics/farm-fork-strategy_en
		New European Bauhaus	Prevent what is preventable + Support quality of life	https://new-european-bauhaus.europa.eu/index_it
	Erasmus+	<i>Not applicable</i>	Cross-cutting	https://www.erasmusplus.it/
	Eu Strategic Framework on Health and Safety at Work 2021-2027	<i>Not applicable</i>	Prevent what is preventable	https://osha.europa.eu/en/safety-and-health-legislation/eu-strategic-framework-health-and-safety-work-2021-2027

	InvestEU	<i>Not applicable</i>	Cross-cutting	https://ec.europa.eu/investeuportal/desktop/it/index.html
	EU's agenda for the Digital Transformation of Health and Care	<i>Not applicable</i>	<i>Not applicable</i>	https://euagenda.eu/publications/digital-transformation-of-healthcare
	EU Space Programme	Cancer Research using Space applications	Optimise diagnostic and treatment	https://defence-industry-space.ec.europa.eu/eu-space-policy/eu-space-programme_en
	European Health Data Space	<i>Not applicable</i>	Cross-cutting	https://health.ec.europa.eu/ehealth-digital-health-and-care/european-health-data-space_en
	European open science cloud for cancer	EOSC	Prevent what is preventable + Optimise diagnostic and treatment	https://eosc4cancer.eu/
	European Cancer Inequalities Registry	ECIR	Ensure equitable access	https://cancer-inequalities.jrc.ec.europa.eu/
	The Health Data Research Center Hub	DATA-CAN	Understanding cancer	https://www.data-can.org.uk/health-data/
	Vision Zero Cancer	VZC	Cross-cutting	https://visionzerocancer.com/
	CA21116 - Identification of biological markers for prevention and translational medicine in pancreatic cancer	TRANSPAN	Prevent what is preventable + Optimise diagnostic and treatment	https://www.cost.eu/actions/CA21116/
	CA21152 - Implementation Network Europe for Cancer Survivorship Care (COST)	INE-CSC	Support quality of life	https://www.cost.eu/actions/CA21152/

	A central repository of digital pathology slides to boost the development of artificial intelligence	BigPicture	Ensure equitable access + Optimise diagnostic and treatment	https://bigpicture.eu/
	A Network of Cancer Patient Organisations in Europe	WECAN	Cross-cutting	https://wecanadvocate.eu/about/
	Norwegian Cancer Precision Medicine Implementation Consortium	CONNECT	Understanding cancer + Optimise diagnostic and treatment	https://www.connectnorway.org/about

4. List of Ambassadors

Ambassadors, consortium members with the role to actively engage in and advocate for the best interests of ECHO S in the various EU initiatives, were identified for 43 initiatives. The assigned ambassadors and the corresponding initiatives they liaise with are outlined in Table 2.

The list of ambassadors takes the form of a dynamic document, in which the names of the various representatives, however internal to the consortium, will be periodically updated according to the type of involvement of individuals within the specific initiatives.

Table 2 List of Initiatives with identified Ambassadors

Initiative	Ambassadors	Organisation	Country
TRANSCAN-3	Valentina Trapani	ACC	Italy
EraPerMed	Cristina Nieto (Proj. Manager) Candi Sánchez Barco	Nacional Institute of Health Carlos III – Instituto de Salud Carlos III	Spain
THCS	Laura Motta & Sabrina Montante	UCSC	Italy
ERA4Health	Cristina Nieto Mauricio García Franco Cándida Sánchez Barco	Nacional Institute of Health Carlos III – Instituto de Salud Carlos III	Spain
HNN3.0	Sofia Xesfingi	EKT	Greece
4.UnCan.EU	Peter Nagy	OOI	Hungary
PROPHET	Tommaso Osti	UCSC	Italy
TRAMI	Sofia Anderholm Strand	RCN	Norway
NCP_Widera.NET	Ian Gauci Borda	MCST	Malta

EATRIS	Bettina Ryll	HHS	Sweden
Euro-Biolmaging	John Eriksson	ABO	Finland
ENCR	Vera Atema	IKNL	The Netherlands
I + MG	Kristiina Ojamaa	TUH	Estonia
ICPerMed	Wolfgang Ballensiefen	DLR	Germany
LUCIA	Ilmars Stonans	LU	Latvia
IDEA4RC	Gennaro Ciliberto Vera Atema	INT IKNL	Italy The Netherlands
3DSecret	Olatz Murua	TECNALIA	Spain
EUonQoL	Gennaro Ciliberto Siret Kivistik	INT TUH	Italy Estonia
MyPATH	Stein Kaasa Marine Jeanmougin	OUS OCC	Norway Norway
4P-CAN	Marius Geanta	INOMED	Romania
PRIME-ROSE	Kjetil Taskén Bettina Ryll	OUS SIR	Norway Sweden
ERN EURACAN	Vera Atema	IKNL	The Netherlands
JANE	Paolo Casali	INT	Italy
CRANE	Tit Albreht Valentina Trapani	NIJZ ACC	Slovenia Italy
eCAN	Marc Van Den Bulcke Claudia Habl	SCIENSANO GOG	Belgium Austria
PERCH	Jinane Ghattas	SCIENSANO	Belgium
TOGAS	Marcis Leja	LU	Latvia
OECI	Giovanni Apolone Iwona Ługowska Vera Atema	Istituto Timori Pib-Nio IKNL	Italy Poland The Netherlands
CanScreen - ECIS	Linda Abboud	SCIENSANO	Belgium
CAN.HEAL	Marc van den bulcke Els van Valckenborgh	SCIENSANO	Belgium
Personalised Cancer Medicine for all EU citizen	Hans Gelderblom	Leiden Univ	The Netherlands

Federated European infrastructure for genomics data	Linda Abboud	SCIENSANO	Belgium
EOSC	Vera Atema	IKNL	The Netherlands
ECIR	Vera Atema	IKNL	The Netherlands
DATA-CAN	Sofia Morazzo	FNUSA-ICRC	Czechia
VZC	Ebba Hallersjo	SIR	Sweden
TRANSPAN	Bohuslav Melichar	FNOL	Czechia
INE-CSC	Siret Kivistik	TUH	Estonia
BigPicture	Olli Carpen	HUS	Finland
WECAN	Bettina Ryll	SIR	Sweden
CONNECT	Ketil Widerberg	OCC	Norway
JA-PREVENTNCD	Claudia Habl Sofia Anderholm Strand	GEOG RCN	Austria Norway

5. Way forward

As a way forward, this task will now start the ranking process whereby the most important initiatives will be prioritised, and ambassadors will be briefed accordingly as to which kind of information they need to provide as input into the toolkit.

Subsequently throughout the project, based on the information from the other ongoing initiatives, practical activities in terms of synergies coordinated by the ambassadors and WP4 will be initiated.

The list will remain an open list, meaning that new projects and initiatives may be added at any time.

Annex I

Work Package 4 of the ECHO S project is dedicated to creating Synergies with other relevant projects, initiatives and other missions and partnerships.

By Month 3, the WP4 team is to submit an initial mapping of all the relevant projects / initiatives.

The mapping will be done in stages and will be continuous throughout the ECHO S lifetime.

The first stage is for the consortium members to provide us with the first set of projects of relevance that they are aware of.

Please fill in all questions in the next sheet, following the instructions provided with light green fill.

If you would like to be an Ambassador for a specific project/initiative which is already listed in the attached, kindly simply add your name and email to list of names/emails.

This information will be fed into a toolkit which will be created for these synergies whereby it will enable the effective and timely exchange of information from the projects in synergy with ECHO S and the National Cancer Mission Hubs.

Furthermore, regular meetings by Ambassadors and the Task leaders can be foreseen to ensure the smooth-running of such synergies.

For further information or to send any files / information (including logo) kindly send these to Ms Sofia Xesfingi (sxesfingi@ekt.gr) and Mr Tommaso Osti (tommaso.osti01@icatt.it)

Please send us your input by 31 May 2023



ID	Abbreviation of Project	Project coordinator	Contact Person/s in Project	Are you or your organisation part of the proposed consortium?	Can you identify where synergies can happen with this project? (Optional)	Mission Implementation	Proposed ECHoS Ambassador
1	NCP_WIDERA.NET	(NCBR) National Centre	katarzyna Buszkiewicz-Se	Yes	WP4 on Synergies (Mutual Learning)		Ian Gauci Borda
2	VZC	VZC (Sweden)	Ebba Hallersjö Hult	Yes	methodology in mission-driven innovation, patient		Ebba Hallersjö Hult
3	WECAN	-	Gilly Spurrier	No	link to all EU Cancer Patient advocacy umbrellas	citizen and patient	Bettina Ryll
4	ERA4Health	INSTITUTO DE SALUD C	Maria Cristina Nieto Garcia	Yes	Investigator Initiated CLinical Studies	Clinical Research	Hugo Soares
5	DATA-CAN	Health Data Research U	Piers Mahon	No	Infrastructure/ know-how towards patient	Citizen, Patients,	Sofia Morazzo
6	Digicore	-	Piers Mahon	No	Provides a network connected to other european	Clinical Research	Sofia Morazzo
7.1	4.UNCAN.eu	INSTITUT NATIONAL DE	Eric Solary, Chloe Jegu	Yes	Federated Cancer Research data Hub	Flagship initiative to	Prof Péter Nagy
7.2	4.UNCAN.eu	INSTITUT NATIONAL DE	Iwona Lugowska	Yes			Ewa Dzielak
7.3	4.UNCAN.eu	INSTITUT NATIONAL DE	Eric Solary, Chloe Jegu	Yes		Flagship initiative to	William Gallagher
8.2	CC4EU	ORGANISATION OF EUR	Iwona Lugowska	Yes	Synergy in creating an interface for entering the patients from screening in		Ewa Dzielak
9.1	PRIME-ROSE	OSLO UNIVERSITETSSY	coordinator	Yes	patient involvement & policy: project has	patient involvement in	Bettina Ryll
9.2	PRIME-ROSE	OSLO UNIVERSITETSSY	Iwona Lugowska	No			Ewa Dzielak
10.1	CRANE	REGION VASTERBOTTE	Tit Albreht, Tina Lipuscek	Yes		Set up a network of CC	Valentina Trapani
10.2	CRANE	REGION VASTERBOTTE	Iwona Lugowska	No	contribution of network of expertise in improvement of patient pathways		Ewa Dzielak
10.3	CRANE	REGION VASTERBOTTE	Tit Albreht, Tina Lipuscek	Yes	Synergies in patient and stakeholder engagement	Flagship No.5 of Europe	Tit Albreht
10.5	CRANE	REGION VASTERBOTTE	Per Magnus Mæhle	No			Per Magnus Mæhle
10.7	CRANE	REGION VASTERBOTTE	Tit Albreht, Tina Lipuscek	Yes		CCCs shall work closely	Someone from another institution than GÖG
11	EP PerMed	DEUTSCHES ZENTRUM FÜR LUFT - UND RAUMFAHRT		Yes		Personalized Medicine	Anabela Isidro
12	TRANSCAN-3	ITMoH (Italian Ministry of	Silvia Paradisi	Yes		Translational and	Valentina Trapani
13.1	PCM4EU	Leiden University Medic	Hans Gelderblom	Yes	as an implementation project, strong focus on	Personalised Medicine	Bettina Ryll
13.2	PCM4EU	Leiden University Medic	Iwona Lugowska	Yes			Ewa Dzielak
14.1	CAN.HEAL	Sciensano	Van Valckenborgh	Yes		Personalised Medicine	Marc Van Den Bulcke, Els Van Valckenborgh
14.2	CAN.HEAL	Sciensano	Van Valckenborgh	Yes		Personalised Medicine	Valentina Trapani
14.3	CAN.HEAL	Sciensano	Iwona Lugowska	Yes			Ewa Dzielak
15	3DSecret	LABORATORIO IBERICO	Olatz Murua	Yes	Clinical data and Data management in metastasis	Personalized Medicine	Olatz Murua
16	CULTUREDMEAT	-	Olatz Murua	Yes	stakeholders from food field interested to	Citizens	Olatz Murua
17	PROPHET	UNIVERSITA CATTOLICA	researcher, UCSC	Yes	PROPHET will define the state of the art on	2. Develop an EU-wide	Tommaso Osti
18	CONNECT	Oslo Cancer Cluster	Jutta Heix, Project	Yes	WP3/WP6 - Stakeholder engagement,	Precision Medicine	Ketil Widerberg
19	4P-CAN	Center for Innovation in	Coordinator, Centre for	Yes	citizens engagement, stakeholders engagement,	Primary Prevention	Marius Geanta
20	-	-	Marius Geanta, Centre for	Yes	primary prevention and early detection of	Primary Prevention and	Marius Geanta
21	ReThinkHPVvaccination	Fundatia Renasterea pe	Innovation in Medicine	Yes	citizens engagement, primary prevention, social	Primary Prevention	Marius Geanta
23.1	IDEA4RC	FONDAZIONE IRCCS IST	Iwona Lugowska	Yes			Ewa Dzielak
23.2	IDEA4RC	FONDAZIONE IRCCS IST	Gijs Geleijnse	Yes	Infrastructure	Flagship 1: knowledge	Vera Atema
24.1	eCAN	Sciensano	Marc Van Den Bulcke, Tugce	Yes	implementation of clinical application of telemedicin	Clinical research, syner	Marc Van Den Bulcke, Tugce Schmitt
24.2	eCAN	Sciensano	Iwona Lugowska	Yes			Ewa Dzielak
24.3	eCAN	Sciensano	Marc Van Den Bulcke, Tugce	Yes	implementation of clinical application of telemedicin	Clinical research, syner	Claudia Habi, GÖG
25	STRONG AYA	STICHTING HET NEDERL	Iwona Lugowska	Yes			Ewa Dzielak
27	LUCIA	TECHNION - ISRAEL	Ilmārs Stonāns	Yes	primary prevention and early detection of cancer		Ilmārs Stonāns
29	THCS	MINISTERO DELLA SALU	Italian Ministry of Health	Yes	THCS will establish synergies with initiatives that		Laura Motta or Sabrina Montante
30	CARE-1	INSTITUT GUSTAVE RO	Fakultni nemocnice	Yes			Bohuslav Melichar
31	TOGAS	LATVIJAS	Mārcis Leja	Yes	primary prevention and early detection of cancer		Ilmārs Stonāns
32	TRANSPAN	-	Duchoňová	Yes			Bohuslav Melichar
33	EATRIS	EATRIS ERIC	Anne Charlotte Fauvel	No	They work on impact assessment of their activitie	https://eatris.eu/wp-	Bettina Ryll
34	EUonQoL	FONDAZIONE IRCCS IST	Carla Finocchiaro	Yes			Siret Kivistik
35	INE-CSC	-	Josephine Hegarthy	Yes			Siret Kivistik
36	B1MG	ELIXIR	Serena Scollen	Yes			Kristina Ojamaa
37	EuBi	Euro-Biolmaging	John Eriksson	Yes		Understanding Cancer	John Eriksson
38	BigPicture	STICHTING RADBOUD U	Olli Carpen	Yes			Olli Carpen
39	TRAMI	JOANNEUM RESEARCH	Sofia Anderholm Strand	Yes			Sofia Anderholm Strand
40.1	JA-PREVENTNCD	Norwegian Institute of P	Knut Inge Klepp	No	Primary prevention		Astrid Bjerke
40.2	JA-PREVENTNCD	Norwegian Institute of P	Inge Knut Klepp	Yes	New Joint Action for Cancer Prevention	Cancer prevention	Claudia Habi
41	MyPATH/MATRIX	OSLO UNIVERSITETSSY	Stein Kaasa	No	Clinical research, stakeholder involvement/patient		Marine Jeanmougin
42	ENCR	ENCR Secretariat	Otto Visser	Yes	Infrastructure	Flagship 1: knowledge	Vera Atema
43	EOSC	Barcelona Supercomputing Center		No	Infrastructure	Flagship 1: knowledge	Vera Atema
44	OECI	Giovanni Apolone (pres)	Bas Geerdes	Yes	Infrastructure	flagship: Ensuring accet	Vera Atema
45	Euracan	CENTRE DE LUTTE CONT	Gijs Geleijnse	Yes	Infrastructure	Flagship 1: knowledge	Vera Atema
46	ECIR	-	Gijs Geleijnse	Yes	Infrastructure	Reducing cancer	Vera Atema
47	CanScreen-ECIS	CENTRE INTERNATIONA		Yes		linda.abboud@sciensan	Linda Abboud
48	GDI	ELIXIR	Hannah Hurst (ELIXIR)	Yes		linda.abboud@sciensan	Linda Abboud
49	PERCH	ISTITUTO SUPERIORE DI	Raffaella Bucciardini (ISS-IR)	Yes		Jinane.Ghattas@sciensan	Jinane Ghattas
54	ECC	-	Ellen Griesshammer	Yes	New Joint Action on CCC/I	Optimise diagnostics & tre	Nikolai Goncharenko
56	HNN3.0	APRE (Italy)	Caterina Buonocore	Yes			Sofia Xesfingi



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