#### ANNEX I

#### DESCRIPTION OF THE ACTION

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# ANNEX I a

(Technical annex)

Title:

European Guide on Quality Improvement in Comprehensive Cancer Control (CANCON)

Duration

(in months)

Sub-action: 4.2.4.1 Development of a European guide on quality improvement in comprehensive cancer control

#### **Executive summary**

For screening, the purpose is to create guidance based on the best available evidence and in accordance with current & new European quality assurance guidelines for cancer screening. It is becoming clear that in many areas of medicine, integration of services is essential in order to achieve optimal results using the available resources rationally. We will focus on the latter approach: how to move from the concept of a Comprehensive Cancer Center to a Comprehensive Cancer Care Network. A new challenge for health care policy is the shift from "how long" people live after diagnosis to "how well" people live from diagnosis onward; a European organizational framework will be developed to include a detailed list of recommendations to be tackled to address survivorship, rehabilitation & palliative care. In community-level care, improved community cancer care of populations through early cancer detection & provision of cancer pathways in primary care will be sought. These activities will be supplemented by discussion of MS on key cancer control topics in a platform for MS cooperation.

#### Strategic relevance & contribution to the programme

This JA will provide the European Guide which is to become the key strategic tool for policymakers developing and implementing comprehensive cancer control. It aims to reduce existing differences in cancer outcomes and the quality of cancer control in the EU. It aims to provide cost-effective measures with the aim of providing better quality care with the ultimate objective of improving the quality of life of cancer patients. In doing so, this JA will carry forward the goals of the second Health Programme by improving citizens' health security (through addressing aspects such as screening, diagnosis, treatment, survivorship, rehabilitation in the Guide), promoting health and reducing health inequalities (through production of the Guide, dissemination to policymakers, MS and relevant stakeholders and inclusion of inequalities as a horizontal issue throughout chapters) and generating and disseminating health information and knowledge (addressing various target groups with different mechanisms).

#### Methods and means

The Guide will be developed through a common methodology, the consultation process will be managed, assuring the quality of the process and of the final output. All MS will be invited to participate in the MS Platform, which will hold four meetings on four-six topics to be defined by the beginning of the JA together with MS and stakeholders. A core working group will draft the position paper for each topic, providing an overview of the topic and outlining key points and sources, which will then be discussed in the plenary MS Platform.A number of existing CCCNs in the EU will be surveyed, in order to benefit from experience already acquired. Process guidance for continued transmural cancer care through consensus workshops defining patient pathways for cancer patients in community care will be developed. A European organizational framework for survivorship & a distress thermometer will be developed as well as personalized rehabilitation & survivorship plans through expert workshops. A consultation process will explore the current state of play in cancer screening, giving guidance.

#### **Expected outcomes**

The main deliverable of this Joint Action is the European Guide on Quality Improvement in Comprehensive Cancer Control. Alongside this, the other key pillar of the Joint Action will be the

Member State Platform; position papers will serve to help MS foster discussion at national level and shape national policies. MS will be able to incorporate the European Guide into their own policy objectives if they wish. In this way, MS will be equipped with policy advice as well as broader epidemiological and evidence-based information that will serve to strengthen the position of cancer in the public health agenda. The Guide and the MS Platform position papers will take into account the EU perspective and include not only good practices, but also recommendations for their improvement, helping to foster quality improvement in cancer control at national levels and will contribute to decreasing inequalities and increasing quality of cancer care. Taken together, these actions will build on those of EPAAC and contribute to the reduction of cancer incidence by 15% by 2020.

#### General objective of the project

This JA aims to contribute to improvements in overall cancer control through quality based cancer screening programmes, better integration of cancer care, community-based cancer care approaches and providing concerted efforts in all aspects of survivorship, including palliative care. These key elements will be combined with other relevant aspects of cancer control to form a European Guide on Quality Improvement in Comprehensive Cancer Control. Additionally, these activities will be supplemented by discussion of MS on key cancer control topics in a platform for MS cooperation, which will deliver position papers to be used by MS in shaping their national policies. For all areas, methodology will be developed: first, to assess good practices and second, to develop methods for quality improvement.



# Specific objective(s) of the project

#	Title	Description
1	To coordinate the preparation of the 'European Guide on Quality Improvement in Comprehensive Cancer Control'	All WPs will prepare chapters with recommendations on good practices and tools for quality improvement based on collection of evidence-based documentation on key topics. Guide Coordination will ensure a clear methodology and high quality of content.
2	To organise a Member State platform to exchange experiences and foster discussion on key topics	By participating in Platform meetings, MS will gain a European dimension and discuss current topics in the field of cancer with other MS. A position paper on the topic will stimulate discussion within the Platform meeting and at national level
3	To provide an articulate plan that will enable access to comprehensive cancer services and to optimal cancer care for the entire people of a particular territory through the synergy of all relevant institutions that have complementary expertise	A typical Comprehensive Cancer Care Network should be organized as a network of cancer services in a territory comprising 2-5 million people. The network should provide facilities for the most common types of cancer as well as for rare cancers.
4	To improve community cancer care of populations through early cancer detection, more coherent continued cancer care and cancer survivor support	The structure and operations of community-level cancer care will be explored and will touch upon the continuity of cancer care. Patient pathways for cancer patients in primary/community care will be established & networks proposed at community level.
5	To develop a European organizational framework that would include a detailed list of recommendations to be tackled to address survivorship, rehabilitation and palliative care	The European organizational framework will includ recommendations in the fields of clinical guidance, physical rehab. and mgmt. of late effects, tertiary prevention, supportive & palliative care, psych. rehab., social rehab. incl. employment issues.
6	To create guiding principles for better governance, organization (planning, implementation and management) and evaluation of population-based cancer screening programmes as part of the National Cancer Control Policies at the European level	Principles will be developed for planning and implementing cost-effective, population-based cancer screening programmes in Europe, covering areas where organised screening does not yet exist, as well as frameworks for modifying existing programmes.

#### Deliverables

Deliverables identified in the following table shall be submitted to EAHC, within two months of the delivery month for the technical and final reports and within one month of the delivery month for all other deliverables

#	Title	Description	Confidentiality level	Month of delivery
1	European Guide on Comprehensive Cancer Control	A roadmap/strategy to optimize cancer care – a European benchmark	Public	36
2	4- 6 Position Papers from MS Platform	Four organised Platform meetings on various topics and position papers on topics discussed within the MS Platform	Scientif. community only	36
3	Chapter setting out in prescriptive terms what is required for setting up a cancer network	The document will outline how, depending on the size and the density of the population, one or more comprehensive cancer networks are needed in order to meet needs of the region, and how these should be established.	Public	32
4	Chapter defining the role and the functions of Community Cancer Care	The chapter will include links to CCCN with integration and continued cancer care, setting up links and networks for survivorship to be dealt with within Primary and Community care and activities, actions and services pertaining to early detection.	Public	32
5	Chapter on European organizational framework for survivorship and rehabilitation	List of recommendations to be tackled to address survivorship, rehabilitation and palliative care, to be included as a chapter of the European Guide on Quality Improvement in Comprehensive Cancer Control	Public	32
6	Chapter on population-based cancer screening	The chapter will also include detailed guides for colorectal, breast and cervical cancer and supporting documents.	Public	32
7	Digital Communication Platform for Cancer Prevention	Implemented Digital Communication Platform for promotion of early screening including a social gaming campaign model, an IT solution, one pilot campaign including a celebrity and an impact assessment methodology (full description in WP 7)	Public	24
8	Interim and Final Technical and Financial Reports	Reports including all finalised activities, deliverables and outcomes and financial data	Confidential	36
9	Joint Action Dissemination Strategy	Set up of a dedicated Joint Action website with links to deliverables and news and production of a dissemination strategy for the Joint Action	Public	12
10	Interim and Final Evaluation Reports	Reports evaluating process and outcomes of Joint Action	Confidential	36

# **OVERVIEW - Work Packages and deliverables**

#	Title	Leader	Start	End	Deliverables	Global Cost	Staff
1	Coordination of the joint action	IVZ	1	36	Interim and Final Technical and Financial Reports	485 777,00 €	1 650
2	Dissemination of the joint action	CSF	1	36	Joint Action Dissemination Strategy	602 377,00 €	1 266
3	Evaluation of the joint action	I.O.C.N.	1	36	Interim and Final Evaluation Reports	88 649,00 €	610
4	Guide Coordination	WIV-ISP	1	36	European Guide on Comprehensive Cancer Control	748 164,00 €	2 192
5	Member State Platform	MINSAL	1	36	4- 6 Position Papers from MS Platform	385 040,00 €	540
6	Integrated Cancer Control	RT-ITT	1	36	Chapter setting out in prescriptive terms what is required for setting up a cancer network	797 950,00 €	1 761
7	Community-Level Cancer Care	IVZ	1	36	Chapter defining the role and the functions of Community Cancer Care Digital Communication Platform for Cancer Prevention	786 493,00 €	2 272
8	Survivorship and Rehabilitation	INCa	1	36	Chapter on European organizational framework for survivorship and rehabilitation	926 072,00 €	2 122
9	Screening	CSF	1	36	Chapter on population-based cancer screening	1 179 463,00 €	3 783
					Total	5 999 985,00 €	16 196

#### Horizontal Work Packages

Work package #

Work package title Coordination of the joint action

Work package Actions undertaken to manage the project and to make sure that it is

description implemented as planned

Work package Leader IVZ

#### List of the partners involved

CSF, ECL, I.O.C.N., WIV-ISP, FOD VVVL, ICO, INT, MFH, MINSAL, CSISP-FISABIO, ECCO, MSSSI, RT-ITT, DOH, MU, DKG, NIVEL, NTNU, NCPHA, INCA, ITB-IRCCS, OUS, HZJZ, Erasmus MC, REUH, VUOI

#### List of deliverable(s) linked to this work package

Deliverable #	Deliverable title
8	Interim and Final Technical and Financial Reports

#### Milestones reached by this work package

#	Milestone title	Month of achievement
1	Kick-off Meeting for Steering Committee/ Joint Action (Associated Partners)	3
	Second Joint Action/Steering Committee/1st Related Initiative Working Group	12
3	First Interim Technical and Financial Report submitted/third Steering Committee meeting	14
4	Third Joint Action meeting/Second Related Initiative Working Group meeting/fourth & fifth Steering Committee meetings	26
5	Final Joint Action meeting/Related Initiative Working Group meeting/Steering Committee	33





Work package #

Work package title Dissemination of the joint action

Work package description

Actions undertaken to ensure that the results and deliverables of the project will

be made available to the target groups

Work package

Leader

**CSF** 

#### List of the partners involved

ECL, IVZ

### Overview table showing the distribution and target for all project deliverables

#	Title	Distribution Channel	Target Audience
1	European Guide on Comprehensive Cancer Control	Hard copies,newsletters, press releases/conferences,print publications, meetings and seminars, network meetings, website	Member States (ministries and other authorities, decision-makers) Relevant professional societies, Relevant public health and patient organisations MEPs Journalists General public (incl. patients)
2	4- 6 Position Papers from MS Platform	Newsletters, meetings, seminars, videochannel, press releases, social media, website	Member States (ministries and other authorities, decision-makers) Relevant professional societies, relevant public health and patient organisations Journalists
3	Chapter setting out in prescriptive terms what is required for setting up a cancer network	Newsletter to governmental organisations via LinkedIn, Twitter and similar, website, videochannel	Member States (public health authorities, health services providers, comprehensive cancer centres), Relevant professional societies, Relevant public health and patient organisations
4	Chapter defining the role and the functions of Community Cancer Care	MS: Newsletter to GOs via LinkedIn, Twitter and similar, website, videochannel Professional, public health and patient organisations digital: newsletter into NGO and peer-to-peer networks; print publications: direct distribution and in meeting	Member States (public health authorities, health services providers, comprehensive cancer centres) Relevant professional societies, Relevant public health and patient organisations
5	Chapter on European organizational framework for survivorship and rehabilitation	Newsletter into NGO and peer-to-peer networks; print publications: direct distribution and in meetings, social media, meetings and seminars	Relevant professional societies, Relevant public health and patient organisations Member States (public health authorities, health services providers, comprehensive cancer centres)

6	Chapter on population-based cancer screening	MS: Newsletter to GOs via LinkedIn, Twitter and similar, website, dedicated videochannel Professional, public health and patient organisations digital: newsletter into NGO and peer-to-peer networks; print publications: direct distribution and meetings	Member States (cancer registries, public health authorities, health services providers, comprehensive cancer centres) Relevant professional societies, Relevant public health and patient organisations
7	Digital Communication Platform for Cancer Prevention	Facebook	General public
8	Interim and Final Technical and Financial Reports	Post and e-mail, shortened version - meetings, newsletters, website	EAHC, Associated Partners (where appropriate)
9	Joint Action Dissemination Strategy	Dedicated website, newsletters	Several targets groups, will be refined during the JA
10	Interim and Final Evaluation Reports	Post and e-mail	EAHC, Associated Partners (where appropriate)

# List of deliverable(s) linked to this work package

Deliverable #	Deliverable title
9	Joint Action Dissemination Strategy

# Milestones reached by this work package

#	Milestone title	Month of achievement
1	First Network Meeting	3
2	Dedicated website	6
3	Second Network Meeting	13
4	Third Network Meeting	25
5	Third JA-related conference hosted by MEPs Against Cancer (MAC)	29





Work package #

3

Work package title

Evaluation of the joint action

Work package

Actions undertaken to verify if the project is being implemented as planned and

description

reaches the objectives

Work package Leader I.O.C.N.

#### List of the partners involved

IVZ

#### List of specific objectives

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DU	VIII	UU	COLLIAC	

To coordinate the preparation of the 'European Guide on Quality

Improvement in Comprehensive Cancer Control'

Process Indicators	Output Indicators	Outcomes Indicators
Methodological support for core WP teams, organisation of quality controls	A coherent and well structured Guide	Quality evidence-based guidelines for quality improvement provided in the Guide
Specific objective 2	To organise a Member State plat foster discussion on key topics	form to exchange experiences and
Process Indicators	Output Indicators	Outcomes Indicators
Organisation of debate sessions on specific cancer control challenges	Summary documents and/or statements papers based on the outcomes	Overview of main cancer control challenges in EU Member States and best alternatives (solutions) related
Selection of topic(s)	A range of specific and problematic issues	Approval of topics to be discussed
Preparation of discussion papers	A series of discussion papers presenting the main challenges related to cancer control in the EU	Discussion papers commented and completed
Selection of external expert(s)	Discussion papers and expert Workshops debating the draft position papers also involving external international expertise	Contribution of the international expertise to overcome the cancer control challenges

Specific objective 3

To provide an articulate plan that will enable access to comprehensive cancer services and to optimal cancer care for the entire people of a particular territory through the synergy of all

relevant institutions that have complementary expertise

**Process Indicators** 

**Output Indicators** 

**Outcomes Indicators** 

Meetings within the network for the purpose of preparing clinical recommendations based on international standards and local expertise	A set of clinical recommendations for at least the most prevalent tumors and at least two of less common tumors is available in print or on the network's website or both	All staff within the network have full command of existing clinical recommendations
To work out the number of access points	Activation of access	How many go through access points
Working out criteria on which to base the designation of a Unit as suitable. These criteria will include previous patient volume, expertise of individual professionals, availability of specialized high technology equipment	List of Units designated for the management of rare and high complexity tumors	Proportion of patients with a rare or high complexity tumor who are treated in the respective appropriate Unit
Comprehensive census of ongoing research projects; regular meetings about research progress and research priorities	Increase in number of research publications and of patent applications produced within the Cancer network; increased number of scientific collaborations based on the use of common infrastructures	Identification of infrastructures already in existence and of new core facilities required
Specific objective 4	To improve community cancer ca cancer detection, more coherent consurvivor support	이 사람이 되면 하면 가게 되었다. 그는 이 사람이 되었다면 하는데 하는데 사람이 되었다.
Process Indicators	Output Indicators	<b>Outcomes Indicators</b>
Execution of expert workshops	Pilot testing of a proposed cancer patient pathway in primary/community care	Development of a cancer patient pathway
Execution of expert workshops	Development of proposal of services for rehabilitation and reintegration	Primary/community care as part of activities of early detection in MS
Specific objective 5	To develop a European organizati include a detailed list of recomme survivorship, rehabilitation and page	ndations to be tackled to address
<b>Process Indicators</b>	Output Indicators	<b>Outcomes Indicators</b>
Expert working group meetings	Recommendations framework Organizational model for integration of survivorship care into cancer care	Uptake by Member States



European distress thermometer Computer-based diagnostic and decision support systems for oncologists, other medical specialists and general practitioners, when applicable or appropriate	Uptake by Member States
Personalized follow-up and care plan	Uptake by Member States
To create guiding principles for b (planning, implementation and man population-based cancer screening National Cancer Control Policies	anagement) and evaluation of g programmes as part of the
Output Indicators	<b>Outcomes Indicators</b>
Creation of guidance/principles for organising and evaluating population-based cancer screening programmes as part of NCCPs	Examining whether principles of screening are included in NCCPS
Increased awareness and exchange on experiences among decision makers and screening providers	Increased interest of stakeholders in guide, uptake of guides
	Computer-based diagnostic and decision support systems for oncologists, other medical specialists and general practitioners, when applicable or appropriate  Personalized follow-up and care plan  To create guiding principles for b (planning, implementation and m population-based cancer screenin National Cancer Control Policies  Output Indicators  Creation of guidance/principles for organising and evaluating population-based cancer screening programmes as part of NCCPs  Increased awareness and exchange on experiences among decision makers and screening

# List of deliverable(s) linked to this work package

Deliverable #	Deliverable title
10	Interim and Final Evaluation Reports

# Milestones reached by this work package

#	Milestone title	Month of achievement
1	Evaluation Strategy	5
2	First Draft of Evaluation Questionnaires	10
3	First Interim Evaluation Report	16
4	Second Interim Evaluation Report	28
5	Final Evaluation Report	36

Work package # 4

Work package title Guide Coordination

Work package Coordination and management of development of Guide chapters and overall Guide document

Work package WIV-ISP

#### List of the acronyms of associated partners involved

IVZ, FOD VVVL, ICO, INT, MFH, MINSAL, CSISP-FISABIO, ECCO

#### Specific objectives of this work package

Specific Objective #	Specific objective title
1	To coordinate the preparation of the 'European Guide on Quality Improvement in Comprehensive Cancer Control'

## List of deliverable(s) linked to this work package

Deliverable #	Outcomes / Deliverable title
1	European Guide on Comprehensive Cancer Control

## Milestones reached by this work package

#	Milestone title	Month of achievement
1	Kick-off Meeting for Guide Coordination	2
2	Draft methodology and process for chapter and guide compilation	5
3	Adopted document on the QA methodology	6
4	QA reports on quality of data collection, data comparison and analysis and guide chapters	32
5	Final completed and adopted Guide document	36



Work package # 5

Work package title Member State Platform

Work package

Platform for Member States to cooperate and exchange experiences on

description

cacer-related topics

Work package

Leader

MINSAL

#### List of the acronyms of associated partners involved

IVZ, MSSSI, WIV-ISP, REUH, I.O.C.N.

#### Specific objectives of this work package

Specific Objective #	Specific objective title
2	To organise a Member State platform to exchange experiences and foster discussion on key topics

#### List of deliverable(s) linked to this work package

Deliverable #	Outcomes / Deliverable title
2	4- 6 Position Papers from MS Platform

#### Milestones reached by this work package

#	Milestone title	Month of achievement
1	Organization of Kick-off Member State Platform Meeting	6
2	Organization of second Platform Meeting	14
3	Organization of third Platform Meeting	20
4	Organization of fourth & fifth Platform Meeting	32
5	Final Version of Position Papers from Platform Meetings	36

Work package # 6

Work package title Integrated Cancer Control

Work package Plan to enable access to comprehensive cancer services and optimal cancer care for the entire population of a particular territory

Work package Leader RT-ITT

### List of the acronyms of associated partners involved

DOH, MU, DKG, INCA, NTNU, INT, IVZ

## Specific objectives of this work package

Specific Objective #	Specific objective title
3	To provide an articulate plan that will enable access to comprehensive cancer services and to optimal cancer care for the entire people of a particular territory through the synergy of all relevant institutions that have complementary expertise

## List of deliverable(s) linked to this work package

Deliverable #	Outcomes / Deliverable title
3	Chapter setting out in prescriptive terms what is required for setting up a cancer network

# Milestones reached by this work package

#	Milestone title	Month of achievement
1	Report on methodologies for assessing demography, such as cancer epidemiology with a view to defining optimal size of the area for a CCCN	5
	Meeting of the working group setting standards for the development of the informatic and telematic network	7
3	Meeting of the working group on the optimization of procedures for producing clinical recommendations	12
4	Meeting on how the role of individual institutions within a CCCN and patient access are to be optimized	18
5	Meeting of working group on rare and high complexity tumours	30

Work package # 7

Work package title Community-Level Cancer Care

Work package Improved community cancer care of populations through early cancer detection, clearly defined cancer patient pathways and cancer survivor support

Work package IVZ

#### List of the acronyms of associated partners involved

NIVEL, NTNU, NCPHA

Leader

## Specific objectives of this work package

Specific Objective #	Specific objective title
4	To improve community cancer care of populations through early cancer detection, more coherent continued cancer care and cancer survivor support

# List of deliverable(s) linked to this work package

Deliverable #	Outcomes / Deliverable title
4	Chapter defining the role and the functions of Community Cancer Care
7	Digital Communication Platform for Cancer Prevention

#### Milestones reached by this work package

#	Milestone title	Month of achievement
1	Kick-off meeting	3
2	WP meeting on transmural cancer care –report on the best evidence and draft patient pathway including both levels of cancer care (specialized/primary)	18
3	WP meeting on the development of survivorship support in the community – draft document	20
4	WP meeting on the development on the activities and services related to early cancer detection in primary care	22
	Final workshop with invited experts and the presentation of output	32

Work package #	8
Work package title	Survivorship and Rehabilitation
Work package description	Development of a European organizational framework that would include a list of recommendations to be tackled to address survivorship and rehabilitation
Work package Leader	INCa

# List of the acronyms of associated partners involved

ITB-IRCCS, NTNU, ICO, IVZ, CSF

# Specific objectives of this work package

Specific Objective #	Specific objective title
5	To develop a European organizational framework that would include a detailed list of recommendations to be tackled to address survivorship, rehabilitation and palliative care

# List of deliverable(s) linked to this work package

Deliverable #	Outcomes / Deliverable title
5	Chapter on European organizational framework for survivorship and rehabilitation

# Milestones reached by this work package

#	Milestone title	Month of achievement
1	First Draft - EU Recommendations, Distress Thermometer	14
2	Three Expert Working Group Meetings (EU recommendations, org framework, distress thermometer)	16
3	1st Draft personalized rehabilitation plan	19
4	Global expert working group meeting (all 3 groups gathered)	22
5	Final Drafts - EU Recommendations, Distress Thermometer, Personalized Rehabilitation Plan	30

Work package #	9
Work package title	Screening
Work package description	Principles for governance, organisation and evaluation of population-based cancer screening programmes as part of the national cancer control policies in each EU MS, applicant or collaborating country
Work package Leader	CSF

# List of the acronyms of associated partners involved

OUS, HZJZ, EMC, REUH, VUOI, RT-ITT, INCA, NCPHA, CSISP-FISABIO

# Specific objectives of this work package

Specific Objective #	Specific objective title
6	To create guiding principles for better governance, organization (planning, implementation and management) and evaluation of population-based cancer screening programmes as part of the National Cancer Control Policies at the European level

# List of deliverable(s) linked to this work package

Deliverable #	Outcomes / Deliverable title
6	Chapter on population-based cancer screening

# Milestones reached by this work package

#	Milestone title	Month of achievement
1	Working Group Meetings (Breast, Cervical, Colorectal, other cancers)	20
2	Lead authors (guides) meeting to finalize guides drafts to be submitted to coordination group	24
3	Coordination meeting: project review, drafts review, finalize workshop preparation	27
4	Kick out meeting: project review, final guides and chapter review	. 32
5	1st Survey Launch and Results	36

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#### Timetable specification

	WP 1	WP 2	WP3	WP 4	WP 5	WP 6	WP 7	WP 8	WP 9
M 1	X	X	X	X	X	X	X	X	X
M 2	X	X	X	M	X	X	X	X	X
M 3	M	M	X	X	X	X	M	X	X
M 4	X	X	X	X	X	X	X	X	X
M 5	X	X	M	M	X	M	X	X	X
M 6	X	M	X	M	M	X	X	X	X
M 7	X	X	X	X	X	M	X	X	X
M 8	X	X	X	X	X	X	X	X	X
M 9	X	X	X	X	X	X	X	X	X
M 10	X	X	M	X	X	X	X	X	X
M 11	X	X	X	X	X	X	X	X	X
M 12	M	D	X	X	X	M	X	X	X
M 13	X	M	X	X	X	X	X	X	X
M 14	M	X	X	X	M	X	X	M	X
M 15	X	X	X	X	X	X	X	X	X
M 16	X	X	M	X	X	X	X	M	X
M 17	X	X	X	X	X	X	X	X	X
M 18	X	X	X	X	X	M	M	X	X
M 19	X	X	X	X	X	X	X	M	X
M 20	X	X	X	X	M	X	M	X	M
M 21	X	X	X	X	X	X	X	X	X
M 22	X	X	X	X	X	X	M	M	X
M 23	X	X	X	X	X	X	X	X	X
M 24	X	X	X	X	X	X	D	X	M
M 25	X	M	X	X	X	X	X	X	X
M 26	M	X	X	X	X	X	X	X	X
M 27	X	X	X	X	X	X	X	X	M
M 28	X	X	M	X	X	X	X	X	X
M 29	X	M	X	X	X	X	X	X	X
M 30	X	X	X	X	X	M	X	M	X
M 31	X	X	X	X	X	X	X	X	X
M 32	X	X	X	M	M	D	M/D	D	M/D
M 33	M	X	X	X	X	X	X	X	X
M 34	X	X	X	X	X	X	X	X	X
M 35	X	X	X	X	X	X	X	X	X
M 36	D	X	M/D	M/D	M/D	X	X	X	M

Legend:
X - Work package duration (start to final months)
D - Month when deliverable will be produced

M - Month when milestone will be reached

# Collaborating partners

Institution	Contact person (First name and Last name)	Address (City, Country)
International Psycho-Oncology Society	Luzia Travado	Lisbon, Portugal
Centro Prevenzione Oncologica, Regione Piemonte, Torino	Nereo Segnan	Turin,Italy
EUREGHA	David Ritchie	Brussels, Belgium
European Diagnostic Manufacturers Association	Vanessa Pott	Brussels, Belgium
Department of Cancer Prevention, Warsaw Medical University	Aleksandra Saniewska - Kilim	Warsaw, Poland
Basque Foundation for Health Innovation and Research	Isabel Portillo, Garbiñe Sarriugarte, Ruth Martinez	Sondika, Spain
Ministry of Health Bosnia and Herzegovina	Tatjana Makovski	Sarajevo, Bosnia & Herzegovina
European Society of Medical Oncology	Paolo Casali	Viganello-Lugano, Switzerland
European Hospital and Healthcare Federation	Pascal Garel	Brussels, Belgium
International Agency for Cancer Research	Larry von Karsa, Maria Fernan	Lyon, France
Pharmaceutical Group of the European Union	Jūratė Švarcaitė	Brussels, Belgium
Istituto Oncologico Veneto (IOV)	Manuela Mtanis	Padua, Italy
World Health Organisation Regional Office	Gauden Galea	Copenhagen, Denmark
Other International and National Professional Organisations & Associations		
EU Member States' Ministries of Health		
	International Psycho-Oncology Society Centro Prevenzione Oncologica, Regione Piemonte, Torino EUREGHA European Diagnostic Manufacturers Association Department of Cancer Prevention, Warsaw Medical University Basque Foundation for Health Innovation and Research Ministry of Health Bosnia and Herzegovina European Society of Medical Oncology European Hospital and Healthcare Federation International Agency for Cancer Research Pharmaceutical Group of the European Union Istituto Oncologico Veneto (IOV) World Health Organisation Regional Office Other International and National	International Psycho-Oncology Society Centro Prevenzione Oncologica, Regione Piemonte, Torino EUREGHA European Diagnostic Manufacturers Association Department of Cancer Prevention, Warsaw Medical University Basque Foundation for Health Innovation and Research Ministry of Health Bosnia and Herzegovina  European Society of Medical Oncology European Hospital and Healthcare Federation International Agency for Cancer Research Pharmaceutical Group of the European Union Istituto Oncologico Veneto (IOV) World Health Organisation Regional Office Other International and National Professional Organisations & Associations  Luzia Travado Nereo Segnan Nereo Segnan  Aleksandra Saniewska - Kilim Isabel Portillo,Garbiñe Sarriugarte,Ruth Martinez  Tatjana Makovski  Tatjana Makovski  Larry von Casali  Larry von Karsa, Maria Fernan Jūratė Švarcaitė Manuela Mtanis Gauden Galea



#### Associated partners

#	Institution	Legal Representative (First name and Last name)	Address (City, Country)
1	Wetenschappelijk Instituut Volksgezondheid - Institut Scientifique de Santé Publique (WIV-ISP)	Johan, Peeters	Brussels, Belgium
2	Federale Overheidsdienst Volksgezondheid, Veiligheid van de Voedselketen en Leefmilieu (FOD VVVL)	Dirk, Cuypers	Brussels, Belgium
3	Association of European Cancer Leagues (ECL)	Wendy, Yared	Brussels, Belgium
4	Hrvatski zavod za javno zdravstvo (HZJZ)	Tamara, Poljicanin	Zagreb, Croatia
5	Deutsche Krebsgesellschaft e.V. (DKG)	Johannes, Bruns	Berlin, Germany
6	Suomen Syöpäyhdistys ry. (CSF)	Sakari, Karjalainen	Helsinki, Finland
7	INCa-Institut National du Cancer (INCa)	Agnès, BUZYN	Boulogne Billancourt, France
8	Istituto Tumori "Giovanni Paolo II", IRCCS - Bari (ITB IRCCS)	Antonio, Quaranta	Bari, Italy
9	Fondazione IRCCS Istituto Nazionale dei Tumori (INT)	Gerolamo, Corno	Milan, Italy
0	Regione Toscana – Istituto Toscano Tumori (RT-ITT)	Simona, Carli	Firenze, Italy
1	Ministero della Salute (MINSAL)	Giuseppe, Ruocco	Rome, Italy
2	Rīgas Austrumu klīniskā universitātes slimnīca (REUH)	Mārcis, Leja	Riga, Latvia
13	Stichting Nederlands Instituut voor Onderzoek van de Gezondheidszorg (NIVEL)	Peter, Groenewegen	Utrecht, Netherlands
4	Institutul Oncologic "Prof. Dr. Ion Chiricuta" Cluj-Napoca (I.O.C.N.)	PATRICIU, ACHIMAS-CADARIU	CLUJ-NAPOCA, Romania
	Institut Catala Oncologia (ICO)	CANDELA, CALLE	Hospitalet de Llobregat, Barcelona, Spain
16	Norwegian University of Science and Technology (NTNU)	Magne, Børset	Trondheim, Norway
	Ministry for Health (MFH)	Rapa, Joseph	Valletta, Malta
8	Masarykova univerzita (MU)	Bek, Mikuláš	Brno, Czech Republic
19	OSLO UNIVERSITETSSYKEHUS HF (OUS)	Geir, Gogstad	Oslo, Norway
20	Department of Health (DOH)	Mary, Jackson	Dublin, Ireland
21	Erasmus University Medical Center Rotterdam (Erasmus MC)	J.Th.N. (Koos), Lubbe	Rotterdam, Netherlands
22	Ministerio de Sanidad, Servicios Sociales e Igualdad (MSSSI)	M. Mercedes, Vinuesa Sebastián	Madrid, Spain
	CENTRO SUPERIOR DE INVESTIGACIÓN EN SALUD PÚBLICA - FUNDACIÓN PARA EL FOMENTO DE LA INVESTIGACIÓN SANITARIA Y BIOMÉDICA DE LA COMUNIDAD VALENCIANA (CSISP-FISABIO)	Domingo, Orozco Beltrán	Valencia, Spain

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Национален център по обществено здраве и 24 анализи National Center of Public Health and Analyses (NCPHA)	Christian, Griva	Sofia, Bulgaria
25 ECCO - The European CanCer Organisation (ECCO)	Michel, Ballieu	Brussels, Belgium
26 INSTITUTE OF ONCOLOGY, VILNIUS UNIVERSITY (VUOI)	NARIMANTAS EVALDAS, SAMALAVIČIUS	VILNIUS, Lithuania

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