

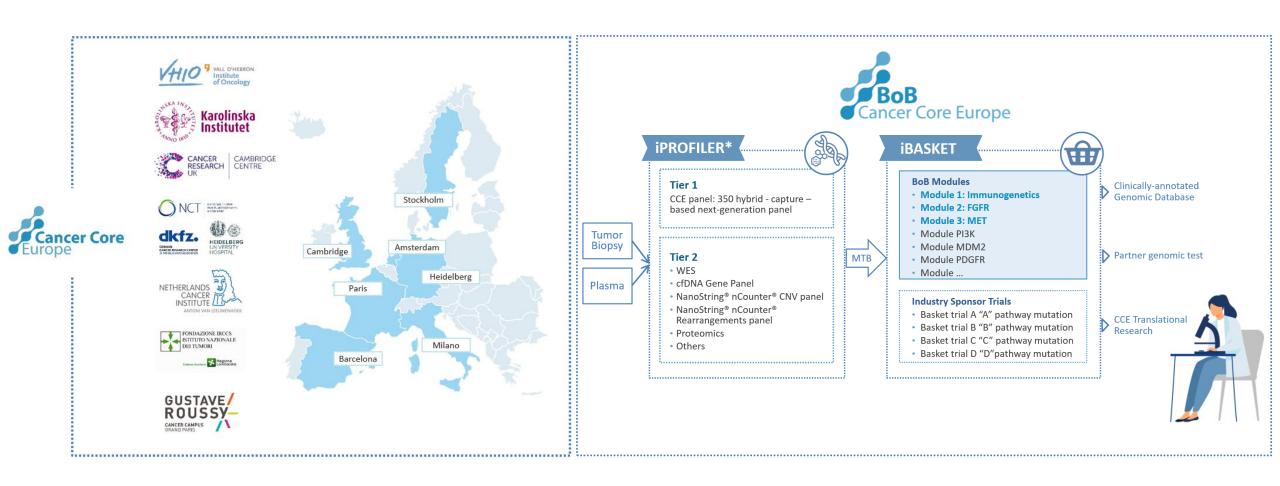
BUILDING DATA RICH CLINICAL TRIALS





## Where do we come from?





# CCE\_DART objectives



The main objective of the project is to deliver novel methods for the design and implementation of newer, more efficient and effective clinical trials in oncology by:

- Developing digital tools to facilitate the trial management and clinical-decision-making
- Using a more efficient clinical trial methodology with new statistical designs
- Incorporating a more accurate, integrated and dynamic imaging and molecular markers of tumor drug response to treatment into the design and implementation of clinical trials
- Empowering and engaging patients in the overall research process



CCE\_DART COMPANY COMPA

# CCE\_DART Lump Sum









MANAGEMENT STRUCTURE

PROPOSAL BUDGET

GRANT AGREEMENT PREPARATION

REPORTING







**REVIEW MEETING** 

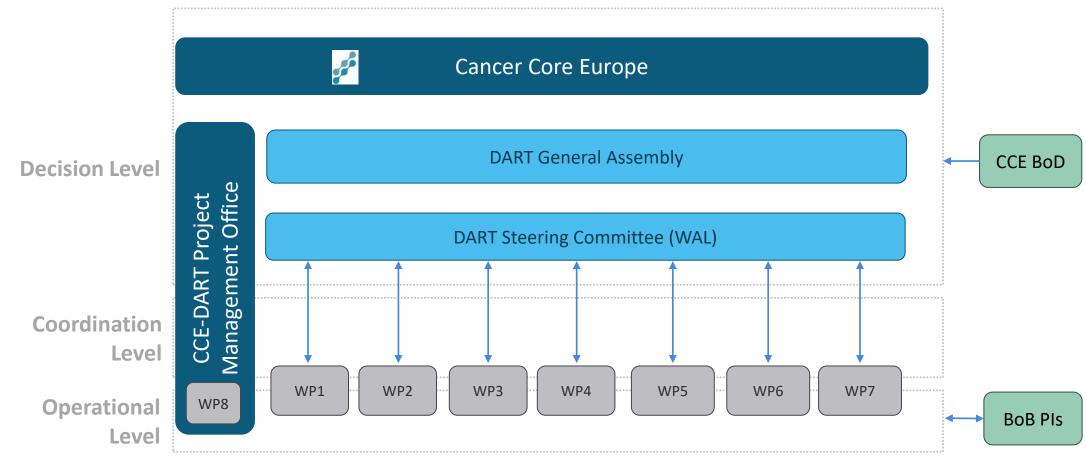
**AMENDMENTS** 

**PROJECT MANAGER** 

# CCE\_DART Management structure



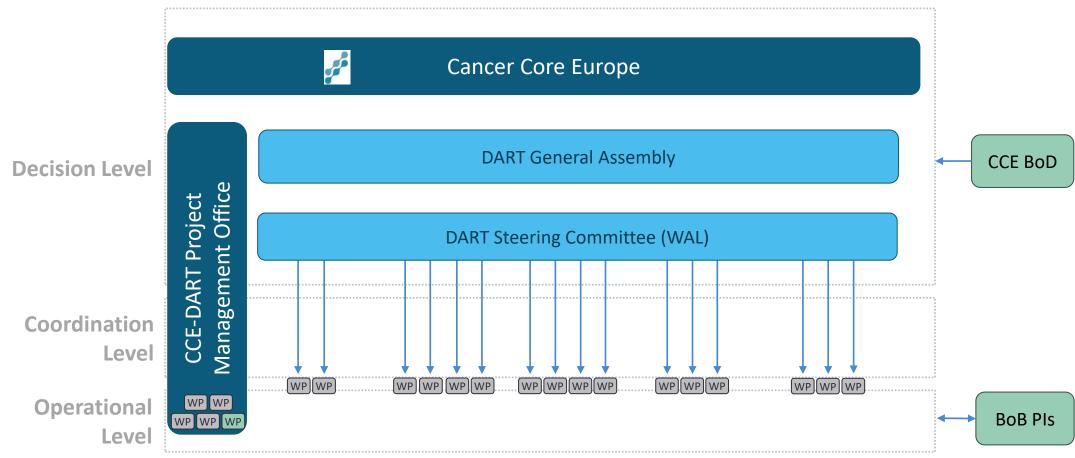
### Standard proposal



# CCE\_DART Management structure

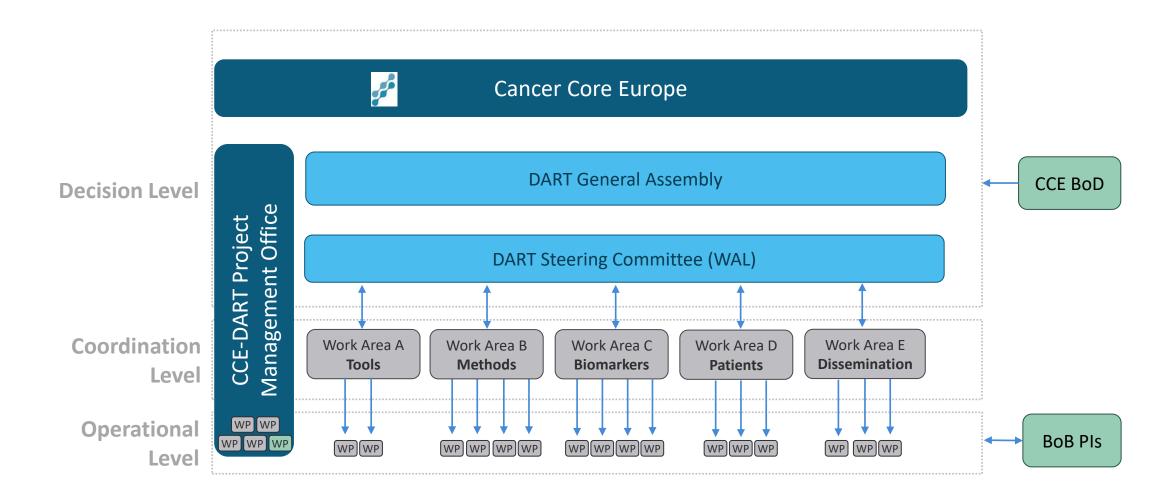


### **Lump Sum proposal**



# CCE\_DART Management structure

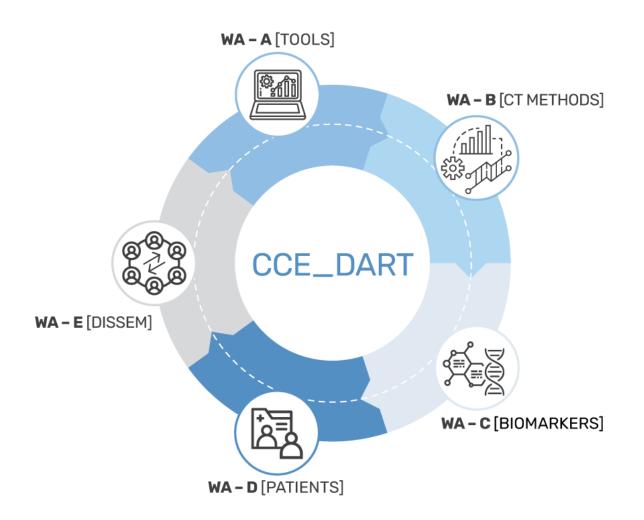




CCE\_DART COMPANY COMPA

# CCE\_DART implementation



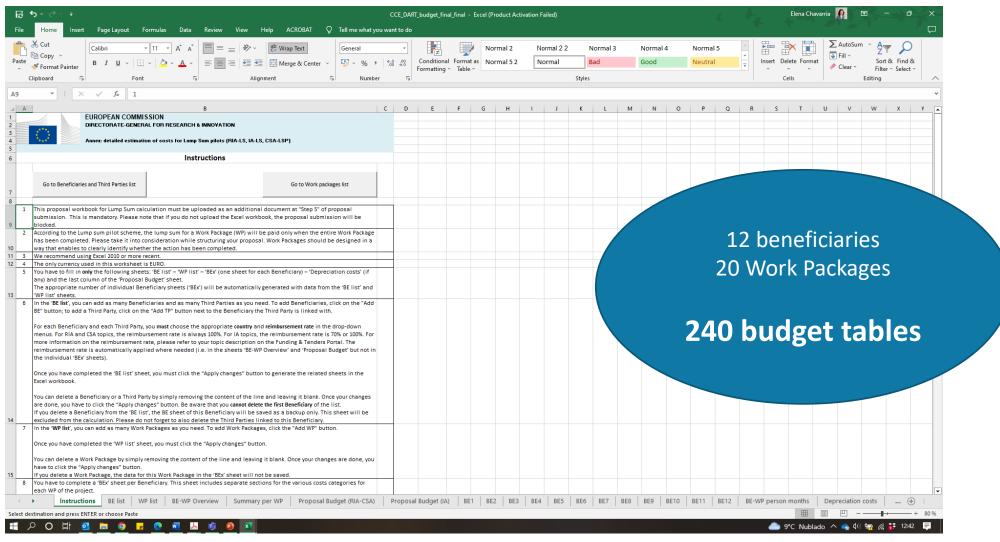


# CCE\_DART is composed by the following Working Areas:

- WA-A: Development of new tools
- WA-B: Novel Clinical Trials Designs
- WA-C: New Cancer Biomarkers
- WA-D: Patient involvement through information and partnership
- WA-E: Communication, Dissemination, Valorisation and Sustainability of CCE-DART Model

# Proposal budget





CCE DART

# Budget



	BE1 name					
COST CATEGORY	UNITS	COST PER UNIT	BE TOTAL COSTS			
COSTS WORK PACKAGE 1: WP1 name						
A. DIRECT PERSONNEL COSTS						
A.1 Employees (or equivalent)						
SENIOR SCIENTISTS (or equivalent in the private sector)			0,00			
JUNIOR SCIENTISTS (or equivalent in the private sector)			0,00			
TECHNICAL PERSONNEL (or equivalent in the private sector)			0,00			
ADMINISTRATIVE PERSONNEL (or equivalent in the private sector)			0,00			
OTHERS			0,00			
A.2 Natural Persons under direct contract			0,00			
A.3 Seconded Persons			0,00			
A.4 SME owners and natural person beneficiaries		5.080,00	0,00			
B. DIRECT SUBCONTRACTING COSTS						
			0,00			
C. DIRECT PURCHASE COSTS						
C.1 Travel and subsistence			0,00			
C.2 Equipment (complete 'Depreciation costs' sheet)						
Equipment			0,00			
Infrastructure			0,00			
Other assets			0,00			
C.3 Other goods, works and services						
Consumables			0,00			
Services for meetings, seminars			0,00			
Services for dissemination activities (including website)			0,00			
Publication fees			0,00			
Other (shipment, insurance, translation, etc.)			0,00			
D. OTHER COST CATEGORIES						
D.1 Financial support to third parties (if applicable in the topic specific conditions)			0,00			
D.2 Internally invoiced goods and services			0,00			
D.3 Transnational access to research infrastructure unit costs (if mentioned as eligible in the topic specific conditions)			0,00			
D.4 Virtual access to research infrastructure unit costs (if mentioned as eligible in the topic specific conditions)			0,00			
D.5 PCP/PPI procurement costs (if mentioned as eligible in the topic specific conditions)			0,00			
TOTAL DIRECT PERSONNEL COSTS AND PURCHASE COSTS (A+C)			0,00			
TOTAL DIRECT COSTS (A+B+C+D)			0,00			
E. INDIRECT COSTS (25% * (A+C))			0,00			
			0,00			
F. TOTAL COSTS (A+B+C+D+E)			0,00			

# Proposal budget – day to day control



	TOTAL FOR ALL BENEFICIARIES PER WP																				
	WP1	WP2	WP3	WP4	WP5	WP6	WP7	WP8	WP9	WP10	WP11	WP12	WP13	WP14	WP15	WP16	WP17	WP18	WP19	WP20	Totals
	Scientific	Biorepository	CT Manag	Development	Development	Data sharing	Discovery of	New CT	Nwe CT Design	Basket trial	Online	development	Patient	Promoting	RP1 Coord and	RP2 Coord and	RP3 Coord and	Communicatio	Maximize the	Develop	
	coordination	of BoB trials	Tool	of new tumor	of new tumor	platform	multi-layer	Design:	"Dynamyc"	validation	Pharmaecono	of online tools	centered	patient	manag	manag	manag	n and	impact of	academic/	
	and clinical	data and multi-	development	response	response		complex	"Seamless"			mics	for PRO	model for info	participation				dissemination	results and	pharma /	
	counseling	layer	and optim.	markers -	markers -		biomarkers						and						exploitation	regulatory	
BENEFICIARIES		visualization		actablished	emerging tech								engagement in							consensus around	
VHIO																					- €
KI																					- €
UCAM																					- €
DKFZ																					- €
NKI																					- €
INT																					- €
Mario Negri																					- €
IGR																					- €
MAN																					- €
The HYVE																					- €
DataRiver																					- €
FormVision																					- €
Totals	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €
Pct:																					

TOTAL PERSON/MONTHS FOR ALL BENEFICIARIES (INCLUDED LINKED PARTIES) PER WP													
WORK PACKAGES	VHIO	KI	UCAM	DKFZ	NKI	IT	IGR	MAN	HYVE	DR	FV	TOTALS	
1 Scientific coordination and clinical counseling													
2 Biorepository of BoB trials data and multi-layer visualization													
3 CT Manag Tool development and optim.													
4 Development of new tumor response markers - established tec	h												
5 Development of new tumor response markers - emerging tech													
6 Data sharing platform													
7 Discovery of multi-layer complex biomarkers													
8 New CT Design: "Seamless"													
9 Nwe CT Design "Dynamyc"													
10 Basket trial validation													
11 Online Pharmaeconomics													
12 development of online tools for PRO													
13 Patient centered model for info and engagement in PM													
14 Promoting patient participation													
15 RP1 Coord and manag													
16 RP2 Coord and manag													
17 RP3 Coord and manag													
18 Communication and dissemination													
19 Maximize the impact of results and exploitation													
20 Develop academic/ pharma / regulatory consensus around CT												·	
TOTALS	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	
Pct:													

## **GAP**



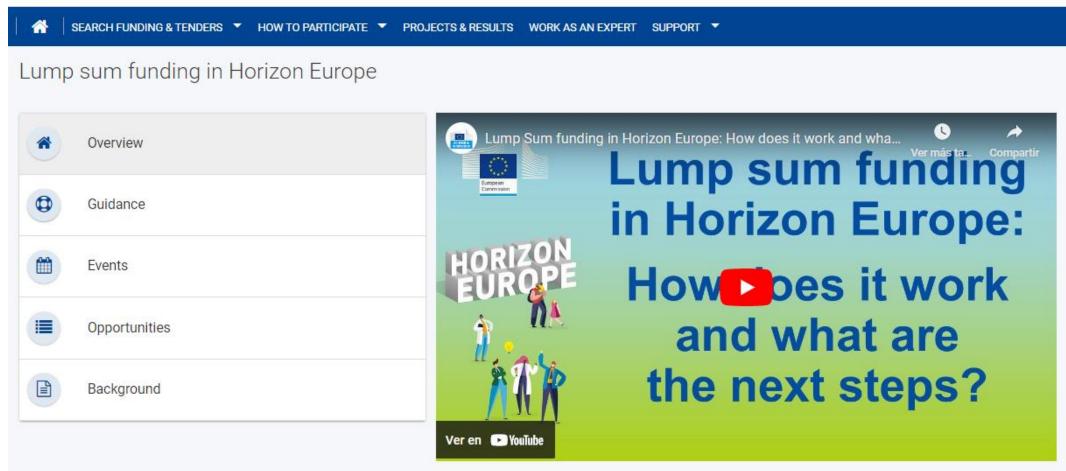
- Invitation letter
- Proposal evaluation Form
- Ethics Summary Report
- Preliminary comments in view of first submission of GA Data
  - All beneficiaries with PLSIGN Role and validated in the Beneficiary Register (PDM)
  - All beneficiaries to sign DoH
  - Deliverables/Milestones (to update dates and to add milestones)
  - Third parties (to confirm involvement)
  - Budget redistribution
  - Table History of changes





### Funding & tender opportunities

Single Electronic Data Interchange Area (SEDIA)



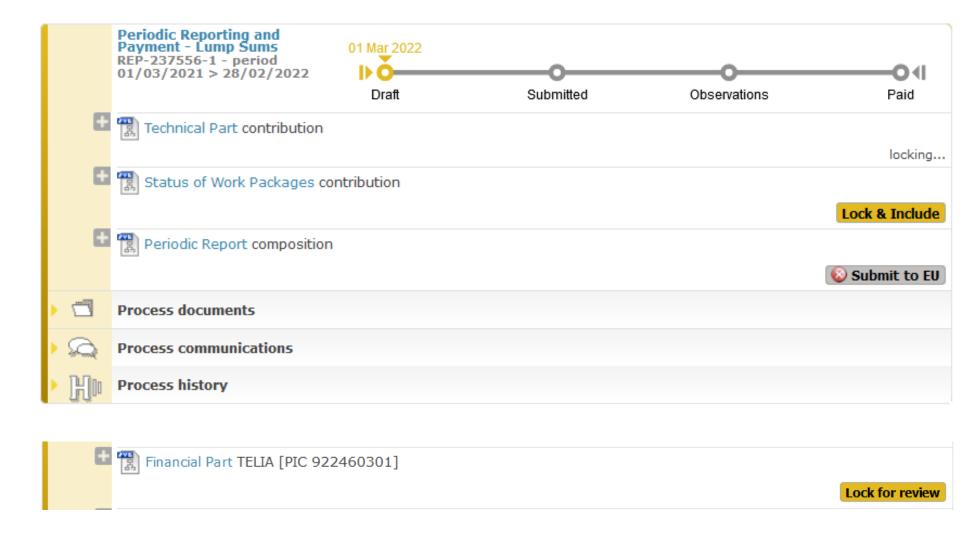


### Reporting process — Lump sum

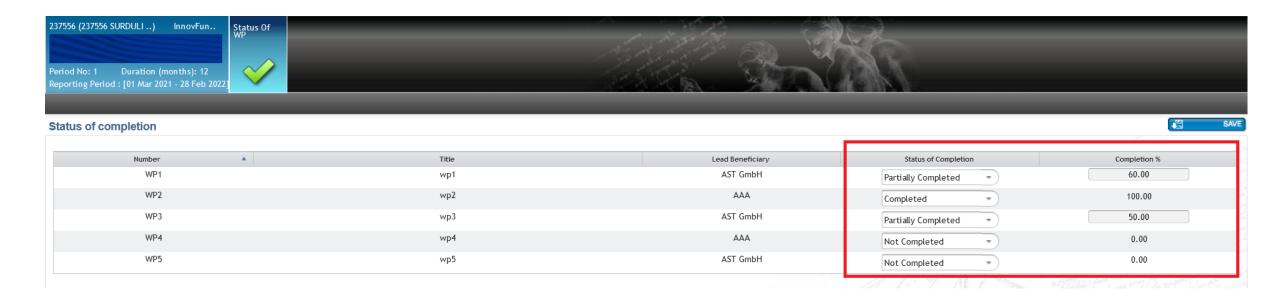
#### **Table of contents**

- Process description and steps
  - Step 1: All beneficiaries receive a notification and log on to the Funding & Tenders Portal
  - . Step 2: All beneficiaries complete their contribution to the Technical Part of the Periodic Report and Lock for Review their Technical Part once completed
    - A. Completing your contribution to the Technical Part
    - . B. Locking the Technical Part for Review
    - . C. Reviewing the Technical Part and accepting and including it for submission to the EU
  - . Step 3: The Coordinator completes the Status of Work Packages and Locks & Includes them
    - · A. Completing the Status of Work Packages
    - B. Locking and Including the Status of Work Packages
  - . Step 4: The Coordinator receives a notification that the Financial Statement for all beneficiaries is ready to be signed
    - · A. Locking for Review the Financial Part
    - . B. Signing the Financial Part
  - . Step 5: The Coordinator reviews the elements of the Periodic Report & submits to the EU
  - . Step 6: The EU reviews the submitted Periodic Report and accepts, requests additional information or rejects it
  - Step 7: Interim Payment

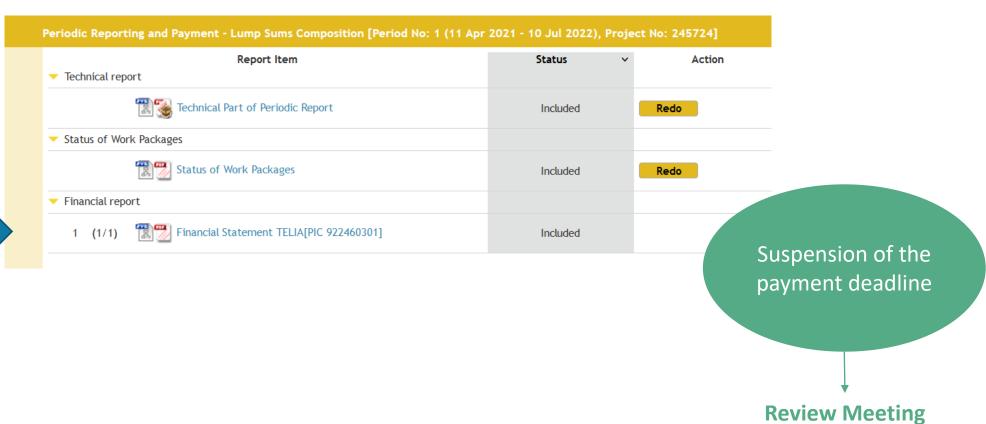












All signed!

# Review Meeting

### Before the meeting

- Proposed dates: within 2-3 weeks
- Two external experts (to declare no Col)

## Meeting

Agenda

### After the meeting

Review report



Topic	Responsible	Time										
Introduction – meeting purpose and planning	Project Officer – Experts Monitors	xx -xx										
Tour de table	All participants	xx-xx										
Overview of the Reporting Period:	Coordinator	xx-xx										
Q&A		xx-xx										
Reporting on objectives & work-plan (Work Packages):  Work done and results Problems encountered Next steps planned	WP leaders	xx-xx										
Q&A	xx-xx											
Other implementation aspects:	Coordinator and/or WP leaders	xx-xx										
Q&A	xx-xx											
Closing the Review Meeting  Preliminary conclusions (PO - Monitors)  Next steps - review finalisation and Interim / final project payment (PO)	Project Officer – Experts Monitors	xx-xx										

# Review Meeting



### GENERAL PROJECT REVIEW CONSOLIDATED REPORT

- Overall assessment
  - General comments
  - Recommendations concerning the period covered by the report
  - Recommendations concerning future work
- Objectives and workplan
- Impact
- Implementation
- Resources
- Expert opinion on deliverables
- Expert opinion on milestones

## Amendment #1



### Changes involving beneficiaries

- Deletion of a beneficiary whose participation has been terminated
- Change of the leader in some tasks
- New PI for a beneficiary
- Other changes in the beneficiaries' details

### Changes in the description of action (annex I)

- Update of project timeline (timelines, deliverables & milestones due dates)
- Reorganization of the working areas (WAs)
- Update of the SAB members' names
- Minor WPs updates
- Correction of clerical errors and clarifications

Major modification

All previously informed to the PO via the Communication center

## Amendment #1



### Changes in the budget (annex II)

Budget redistribution

	TOTAL FOR ALL BENEFICIARIES PER WP - AMENDMENT																				
	WP1	WP2	WP3	WP4	WP5	WP6	WP7	WP8	WP9	WP10	WP11	WP12	WP13	WP14	WP15	WP16	WP17	WP18	WP19	WP20	Totals
	Scientific	Biorepository	CT Manag Tool	Development	Development	Data sharing	Discovery of	New CT	New CT Design	Basket trial	Online	development	Patient	Promoting	RP1 Coord and	RP2 Coord and	RP3 Coord and	Communicatio	Maximize the	Develop	
	coordination	of BoB trials	development and	of new tumor	of new tumor	platform	multi-layer	Design:	"Dynamyc"	validation	Pharmaecono	of online tools	centered	patient	manag	manag	manag	n and	impact of	academic/	
	and clinical	data and multi-	optim.	response	response		complex	"Seamless"			mics	for PRO	model for info	participation				dissemination	results and	pharma /	
	counseling	layer		markers -	markers -		biomarkers						and						exploitation	regulatory	
		visualization		established	emerging tech								engagement in							consensus	
BENEFICIARIES				tech									PM							around CT	
VHIO	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx€	xx €	xx €	xx €	xx€
KI	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	- €	- €	- €	- €	- €	- €	xx €	xx €	xx €	xx €	- €	- €	xx€
UCAM	xx €	xx €	- €	xx €	xx €	xx €	- €	xx €	xx €	xx €	- €	xx €	- €	- €	xx €	xx €	xx €	xx €	- €	xx €	xx€
DKFZ	xx €	xx €	- €	xx €	xx €	xx €	xx €	xx €	- €	- €	xx €	xx €	- €	- €	xx €	xx €	xx €	xx €	- €	- €	xx€
NKI	xx €	xx €	- €	xx €	xx €	xx €	- €	xx €	xx €	- €	- €	xx €	- €	- €	xx €	xx €	xx €	xx €	- €	- €	xx€
INT	xx €	xx €	- €	- €	- €	xx €		xx €	- €	xx €	- €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	- €	- €	xx€
Mario Negri	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	xx €	xx €	- €	- €	- €	- €	- €	- €	xx €
IGR	xx €	xx €	- €	- €	- €	xx €	- €	xx €	- €	xx €	- €	- €	- €	- €	xx €	xx €	xx €	xx €	- €	- €	xx€
MAN	- €	- €	- €	- €	- €	- €	xx €	- €	- €	- €	- €	xx €	- €	- €	xx €	xx €	xx €	xx €	xx €	- €	xx€
The HYVE	- €	xx €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	xx €	xx €	xx €	- €	xx €	- €	xx €
DataRiver	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	xx €	xx €	xx €	xx €	xx €	- €	xx €	- €	xx €
FormVision	- €	- €	xx €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	- €	xx €	- €	- €	- €	- €	- €	xx €
Totals	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	xx €	- €



## Amendment #2



### Changes in the description of action (annex I)

- Change in the duration (12 months extension)
  - Includes update of project timeline (timelines, deliverables & milestones due dates)





# Project manager





Imagen de Freepik

# Other questions?



































This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 965397