

Overview WP 10: Governance of Integrated and Comprehensive Cancer Care

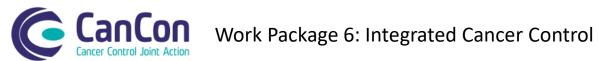
Simone Wesselmann, German Cancer Society, Germany, Leader WP 10



FROM CANCON TO WP 10







Integrated cancer control: the case for comprehensive cancer care networks (CCCN)

Tit Albreht, Camilla Amati, Angela Angelastro, Marco Asioli, Gianni Amunni, Ana Molina Barceló, Christine Berling, Augusto Caraceni, Vittoria Colamesta, Keith Comiskey, Fiona Conroy, Mary Hynes, Maeve Cusack, Lois O'Connor, Daniela D'Angelo, Ladislav Dusek, Stein Kaasa, Christoph Kowalski, Yulan Lin, Antonio Federici, Fotios Loupakis, Giuseppe La Torre, Lucio Luzzatto, Ondrej Majiek, Giovanni Nicoletti, Giuseppe Pasqualetti, Rosana Peiró Pérez, Alessandra Pigni, Cheti Puccetti, Elio Rossi, Milena Sant, Julien Tognetti, Annalisa Trama and Simone Wesselmann

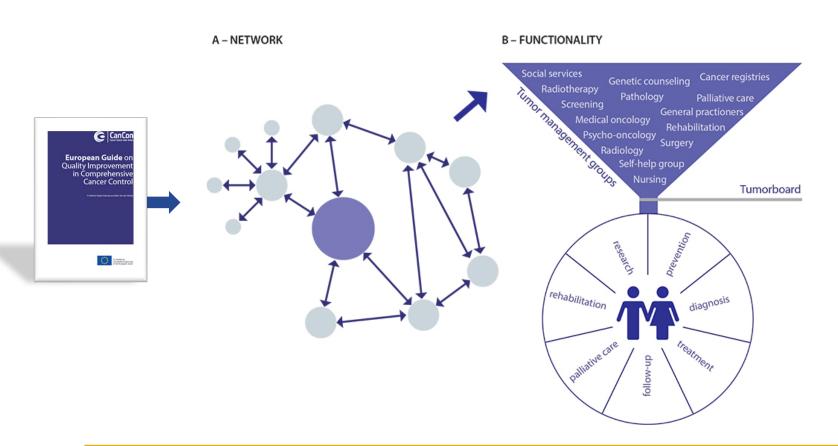


ORIGINS: FROM CANCON TO IPAAC





How to build and operate a Comprehensive Cancer Care Network:



Recommendations from CanCon WP 6:

- Establishment of tumour management groups (TMG)
- Tumour-based multidisciplinary and multi-professional TMG's
- Defined patient pathways for the entire chain of health care must be put in place
- Definition of uniform standard operating procedures which comply with evidence-based guidelines
- Assessment of quality of care through quality indicators as well as a continuous quality improvement process



ORIGINS: FROM CANCON TO IPAAC

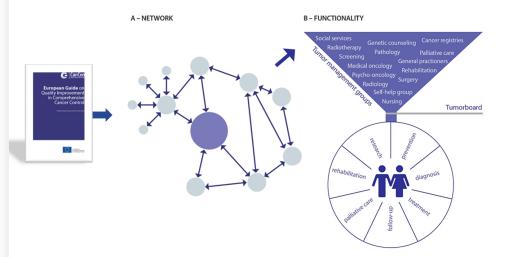


ORIGINS: FROM CANCON TO IPAAC





How to build and operate a Comprehensive Cancer Care Network:



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To gurantee sustainability of the CanCon JA and develop it further:

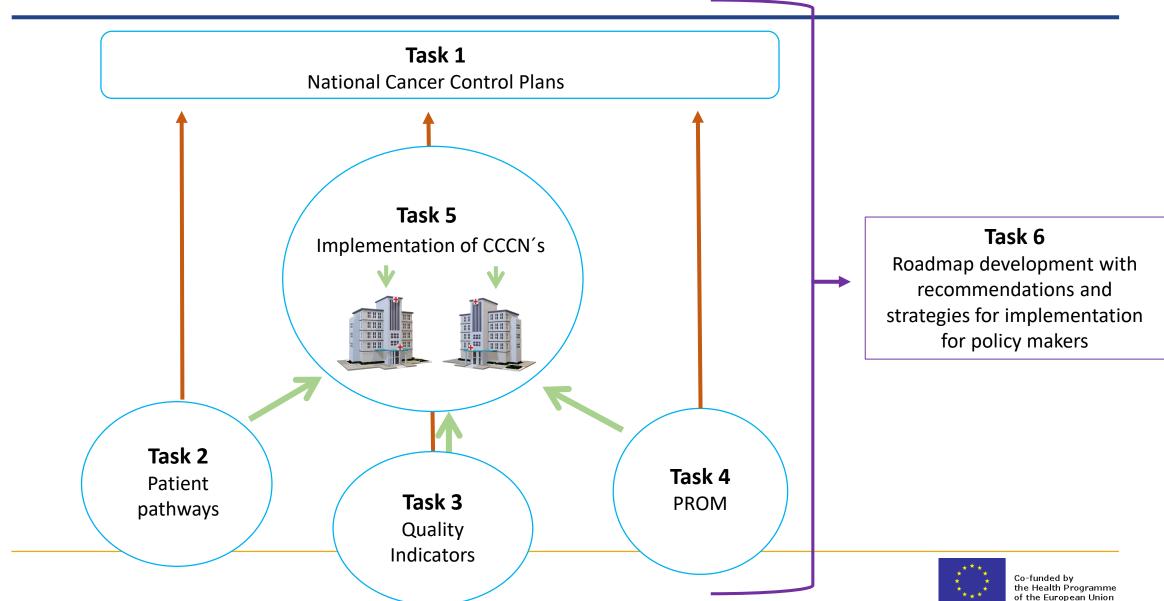
Goal of WP 10:

"....develop practical instruments (...) (to ensure) a standardised (...) comprehensive oncological care in all Member States that is tumour-specific and delivers (...) high-quality care to all patients. These instruments should be used by NCCPs for the governance of oncological care".

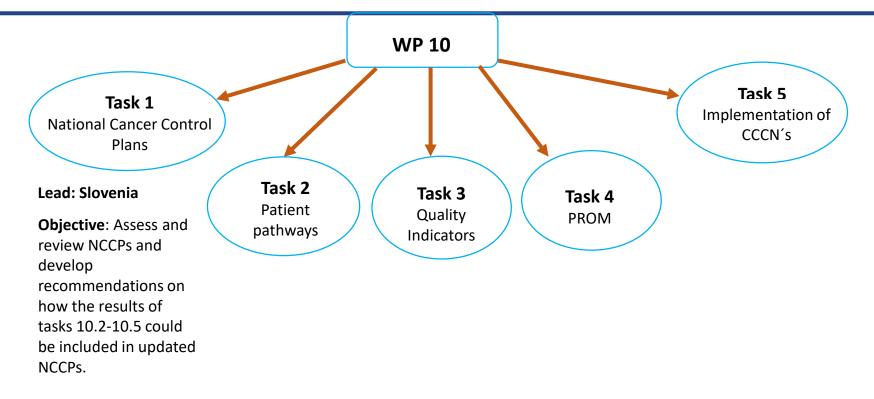


WP 10: GOVERNANCE OF INTEGRATED AND COMPREHENSIVE CANCER CARE









Task 1 National Cancer Control Plans





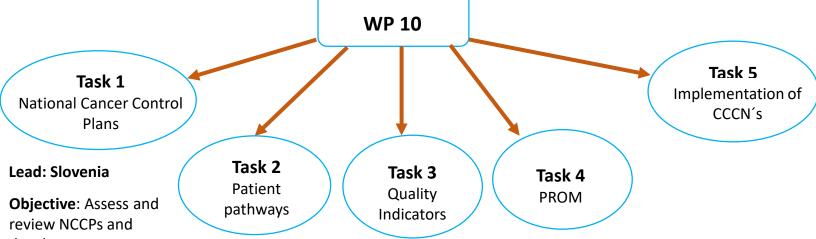
Patient Pathways, Implementation of Comprehensive Cancer Care Networks
(CCCNs), Patient Reported Outcome Measures (PROMS) and Quality Indicators
in National/Regional Cancer Control Programmes/Cancer Documents in EU
Member States

Survey

- ⇒ MS-Survey performed in September 2018,
- ⇒ Results will be presented at the 2. WP 10 meeting in Rome







Objective: Assess and review NCCPs and develop recommendations on how the results of tasks 10.2-10.5 could be included in updated NCCPs.

Lead: Germany

Objective: Review and assess existing models of oncological patient pathways and to develop a generic patient pathway for CCCNs.







Patient pathway survey among iPAAC WP 10 members



- \Rightarrow Survey in 2018,
- ⇒ Results will be presented at the 2. WP 10 meeting in Rome

Dear iPAAC WP10 member,

we invite you to participate in the aims at examining the understanding and implementation of oncological patient pathways on the network level as well as

personal experiences with patient pathways among iPAAC WP10 members. you are, in any way, involved with patient pathways (e.g. in research, development,

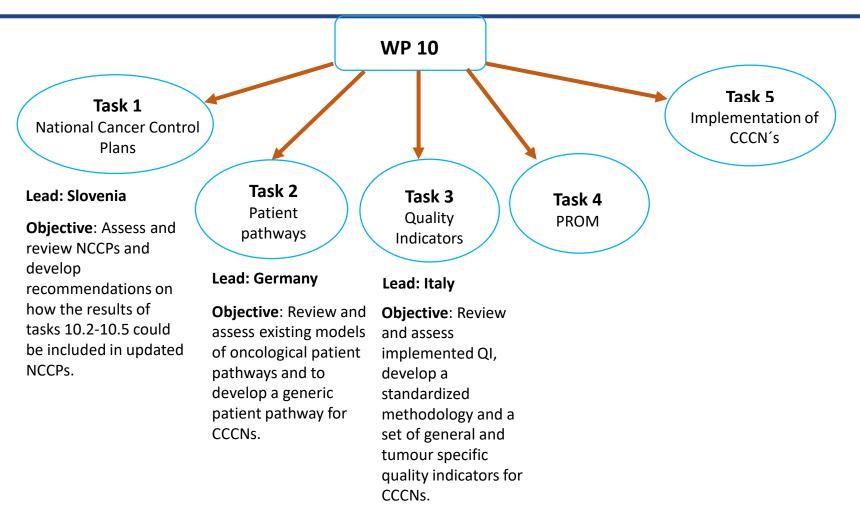
nanagement, usage, analysis or patient pathways), we invite you to participate in this survey.

Thank you in advance for participating and kind regards from Dresden,
Peggy and Hannes

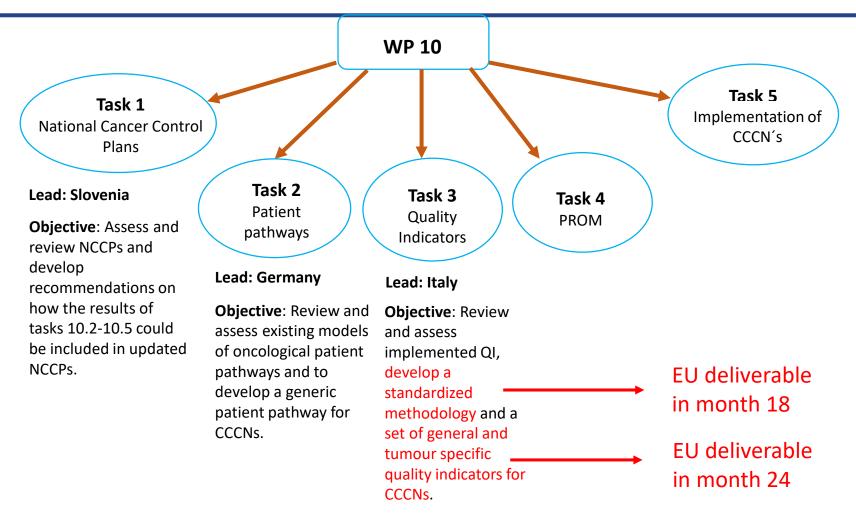
















PROSPERO

NHS
National Institute for
Health Research

International prospective register of systematic reviews

Systematic review of implemented quality indicators (QIs) in oncology in order to define a methodological process to develop QIs for a CCCN (Comprehensive Cancer Care Network) setting

Giuseppe La Torre, Valeria D'Egidio, Lorenza Lia, Cristina Sestili, Rosario Cocchiara, Sara Cianfanelli, Insa Backhaus. Alice Mannocci. Saulle Rosella

Citation

Giuseppe La Torre, Valeria D'Egidio, Lorenza Lia, Cristina Sestili, Rosario Cocchiara, Sara Cianfanelli, Insa Backhaus, Alice Mannocci, Saulle Rosella. Systematic review of implemented quality indicators (QIs) in oncology in order to define a methodological process to develop QIs for a CCCN (Comprehensive Cancer Care Network) setting. PROSPERO 2018 CRD42018112852 Available from: http://www.crd.vork.ac.uk/PROSPERO/display_record.php?ID=CRD42018112852

Review question

- Which quality indicators (QIs) are implemented in oncological care?
- Which Methods were used to derive/develop these?

Searches

We will search the following electronic bibliographic database: PubMed, Scopus, ISI Web of Knowledge, Google Scholar. The search will start and end in November 2018. Filters: published in the last 10 years; Humans.

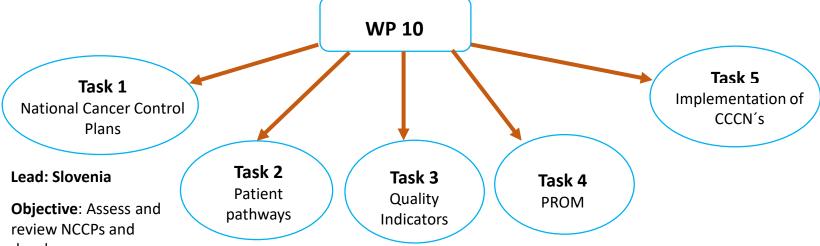
No language restriction. In the case that an included publication is not available as full-text in English the corresponding author will contacted to check if the eligible criteria are fulfilled. If he/she doesn't answer within 4 weeks the paper will not be considered.

Types of study to be included

⇒ Results will be presented at the 2. WP 10 meeting in Rome







Objective: Assess and review NCCPs and develop recommendations on how the results of tasks 10.2-10.5 could be included in updated NCCPs.

Lead: Germany

Objective: Review and assess existing models of oncological patient pathways and to develop a generic patient pathway for CCCNs.

Lead: Italy

Objective: Review and assess implemented QI, develop a standardized methodology and a set of general and tumour specific quality indicators for CCCNs.

Lead: Germany

Objective: Review and assess existing PROMs, develop a framework for the implementation and pilot the framework in CCCNs.

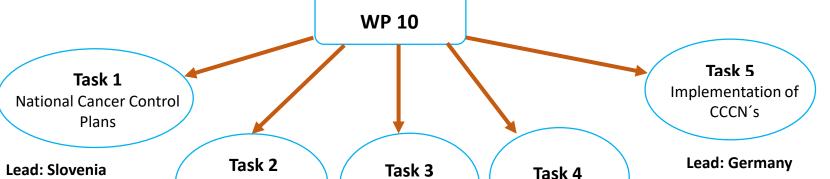




Fragekomponenten und relevante Suchbegriffe	freier MeSH-Boole Begriff Begriff	scher Operator	
Population: Adult Patients with any kir	nd of cancer diagnose		
1. Exp.Neoplasms/	based[tiab] OR (assessed[tiab] OR as	ssessment[tiab] OR assessm	nents[tiab]))) OR
2. Exp Medical Oncology/	((disability[tiab] OR function[tiab] Of subjective[tiab] OR utility[tiab] OR u	R functional[tjab] OR functi	ons[tiab] OR
3. Palliative Care/	AND (index[tjab] OR indices[tjab] OF	R instrument[tiab] OR instru	ıments[tjab] OR
4. Oncology Nursing/	measure[tjab] OR measures[tjab] OF profile[tjab] OR profiles[tjab] OR sca		
5. Cancer Pain/	OR status[tjab] OR survey[tjab] OR s		
6. Cancer\$.ti.ab		AND	
7. Carcin\$-ti.ab.	 (barrier\$ OR challeng\$ OR facilit hinder\$ OR accept\$ OR (success 		
8. Jumo\$.ti.ab	factor\$) OR (lesson\$ adj1 learne	·	
9. NeoplasmS.ti.ab.	19. (impact\$ OR uptake\$ OR implementation experience\$) ti.ab.	nent\$ OR x	
10. Malign\$.ti.ab	20. Clinical decision making/	x	
11. Metasta\$.ti.ab	21. Decision adj1 making ti ab	x	
12. Qocol\$.ti.ab	22. <u>Renchmark\$ tj.ab</u>	x	OR
13. Leuk\$.ti.ab	23. StandardS ti.ab.	x	
14. Sarcomatiab	24. Exp Quality of Health Care/	х	
15. Lymphomatiab.	25. Exp Quality Assurance, Health Co	are/ x	
16. Melanomatiab	26. Quality\$ and (report\$ or monit\$ check\$ or control\$ or track\$ or a		
17. Blastoma ti.ab.	sucves or records or follows or adviss or observs or measurs or or indics or assurs or evals) tilal	r improve\$	
		AND	
Intervention/outcome: Elements of mo	((
Measures (PROMs) in routine clinical o	implement\$ or utiliz\$ or uptake	000000	
HR-PROftiahl OR HRPROftiahl OR HRO	measure\$ or collect\$)) ti.ab.		

⇒ At the 2. WP 10 meeting in Rome the interim results of the literature review will be presented: "Literature review of existing models of collecting PROMs in routine cancer care as well as in studies with a European focus"





Lead: Slovenia

Objective: Assess and review NCCPs and develop recommendations on how the results of tasks 10.2-10.5 could be included in updated NCCPs.

Lead: Germany

Patient

pathways

Objective: Review and assess existing models of oncological patient pathways and to develop a generic patient pathway for CCCNs.

Lead: Italy

Quality

Indicators

Objective: Review and assess implemented QI, develop a standardized methodology and a set of general and tumour specific quality indicators for CCCNs.

Lead: Germany

PROM

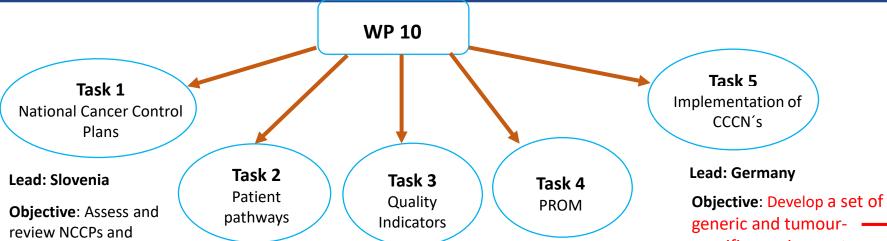
Objective: Review and assess existing PROMs, develop a framework for the implementation and pilot the framework in CCCNs.

Lead: Germany

Objective: Develop a set of generic and tumourspecific requirements (including PP, QI and PROMS) for the setup of CCCNs; Develop a framework to monitor the successful implementation of the set of requirements







Objective: Assess and review NCCPs and develop recommendations on how the results of tasks 10.2-10.5 could be included in updated NCCPs.

Lead: Germany

Objective: Review and assess existing models of oncological patient pathways and to develop a generic patient pathway for CCCNs.

Lead: Italy

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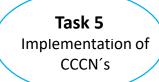
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Objective: Review and assess existing PROMs, develop a framework for the implementation and pilot the framework in CCCNs.

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EU deliverable month 12

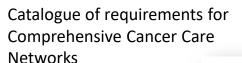












Catalogue of Requirements for Colorectal and Pancreatic Cancer Centres

Developed in the context of iPAAC from working group of Work Package 10



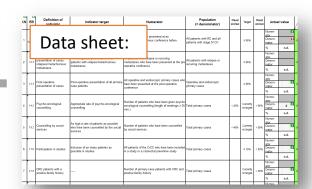
2 pilot centres

(Lower Silesian Oncolgy Centre, Wroclaw/Poland and Charité, Berlin/Germany)

- \Rightarrow Synergies with WP 7 and WP 8
- ⇒ Catalogues with comments from other task members will be presented at the 2. WP 10 meeting in Rome

er Centres		

Developed in the context of iPAAC from the working group of Work Package 10





NEXT STEPS





2nd WP 10

27 - 28 February 2019

Rome, xxxxx

Wednesday, 27 February 2019:

	11:00 Early Lunch/late breakfast	
12:00 – 12:30	Welcome and updates from the JA Steering Committee, Roadmap Coordination Committee and from other Work Packages (synergies)	Simone Wesselmann, WP 10 Leader
12:30 - 13:30	Top 2 Task 1.1 Assessment of NCCPs on the basis of the analysis of the completed survey and Task 1.3. Literature review stewardship/governance of cancer care Presentation and agreement	Tit Albreht, Task leader 1 Marjetka Jelenc
13:30 - 14:30	TOP 3 Task 2.1 Literature Review Patient Pathways Presentation and agreement	Hannes Schlieter, Task leader 2 Peggy Richter
	Coffee break	
15:00 – 16:00	TOP 4 Task 3.1 Literature Review Quality indicators Presentation and agreement	Giuseppe la Torre, Task leader 3
16:00 – 17:00	TOP 5 Task 5.1 Requirements for the set-up of CCCN (Milestone) Presentation and agreement	Simone Wesselmann, WP 10 Leader
17:00 - 17:30	Miscellaneous	All
19:30	Dinner	All

Second WP 10 meeting, Rome, 27-28th of Feb.

Aim:

Presentation of the (interim) results and preparation of the next steps



OVERVIEW TIMETABLE WP 10



WP Meeting 1 M1 (May 2018) Germany (Berlin) Kick Off Activities Introduction Goal and aim of WP 10 Introduction task leaders and tasks Overview to do's, deadlines, deliverables Agreement on meetings, agenda etc. Decision on tumour entity Publication of task results	EU Deliverable Definition of CCCN pilot sites (M 3) - Milestone 10.1	WP Meeting 2 M 10 (2728. February 2019) Italy (Rome) confirmed Activities Presentation of: - Task 1.1. (M10) - Review NCCP (draft) (- Task 1.3 (M12) - Liter erview PP - Task 3.1 (M12) - Literature review QI - Task 5.1 (M12) - Requirements for CCCN	EU Deliverable Generic and tumour- specific requirement s for the setup of CCCN's are defined (M12) - Milestone 10.2	WP Meeting 3 M 16 (1617. September 2019) Hungary? confirmed Activities Presentation of: -Task 1.1 (M16) - Assessment NCCP -Task 2.2 (M18) - Review models PP -Task 3.2 (M18) - Methodology QI -Task 4.1 (M12) - Literature review PROMs -Task 5.2 (M18) - Development framework CCCN	EU Deliverable Standardised Methodology to derive QI (M18) - part 1 Milestone 10.3	WP Meeting 4 M 20 (ca. December 2019) Slovenia? confirmed Activities Presentation of: -Task 2.3 (M24) - development of methodology PP -Task 3.3 (M24)- set of QI for the use in CCCN -Task 4.2 (M24) - Framework for PROMs	EU Deliverable A set of Qis for the use in CCCN's is agreed (M24) - part 2 Milestone 10.3	WP Meeting 5 M 24 (ca. April 2020) Poland? tbc Activities Presentation of: -Task 1.2 (M34) -Recommendations NCCP -Task 1.4 (M24) - survey results stewardship -Task 2.4 (M30) - Use of PP in CCCN -Task 5.3 (M34) -Implementation of CCCN -Task 6.1 (M34) - Start Road Map for WP 10	EU Deliverable	WP Meeting 6 M 30 (ca. September 2020) Germany (Berlin) Closing Activities Presentation of: -Task 6.1 (M34) -Finalization Road Map for WP 10 -Task 5.3 (M34) - Peer Review CCCN Report	EU Deliverable Roadmap on Implementatio n and Sustainability of Cancer Control Actions in the field of governance of integrated and comprehensive cancer care (M34) - Deliverable 10
Preparation of: -Task 1.1. (M10) - Review NCCP (draft) -Task 1.3 (M12) - stewardship -Task 2.1 (M12) - Literature review PP -Task 3.3 (M12) Literature very QI -Task 5.0 (M2) - Definition of pilot CCCN sites -Task 5.1 (M12) - Requirements for CCCN		Preparation of: -Task 1.1 (M16) - Assessment NCCP -Task 2.2 (M18) - Review models PP -Task 3.2 (M18) - Methodology QI -Task 4.1 (M18) - Literature review PROMs -Task 5.2 (M12) - Development framework CCCN		Preparation of: -Task 1.4 (M24) - survey results stewardship -Task 2.3 (M24) - development of methodology PP -Task 3.3 (M24)- A set of QI for the use in CCCN is derived -Task 4.2 (M24) - Framework for PROMs		Preparation of: -Task 1.2 (M34) - Recommendations NCCP -Task 2.4 (M30) - Use of PP in CCCN -Task 3.3 (M24)- A set of Qis for the use in CCCN is agreed -Task 5.3 (M34) - Implementation of CCCN -Task 6.1 (M34) - Start Road Map for WP 10		Preparation of: -Task 6.1 (M34) -Finalization Road Map for WP 10 -Task 5.3 (M34) - Peer Review CCCN & Report			THE TOTAL STATE OF THE TOTAL STA

OVERVIEW TIMETABLE WP 10

-Task 34 (M12)

of pilot CCCN sites

-Task 5.1 (M12) -Requirements for CCCN

-Task 5.0 (Ms) - Definition

Literature

review PROMs

framework CCCN

-Task 5.2 (M12) - Development



WP Meeting 1 WP Meeting 2 WP Meeting 3 WP Meeting 4 WP Meeting 5 M 10 (27.-28. February 2019) M1 (May 2018) M 16 (16.-17. September 2019) M 20 (ca. December 2019) M 24 (ca. April 2020) Germany (Berlin) Italy (Rome) Hungary? Slovenia? Poland? Kick Off confirmed confirmed confirmed Activities Activities Activities Activities Activities Presentation of: Presentation of: Presentation of: Introduction Presentation of: - Task 1.1. (M10) - Review NCCP Goal and aim of WP 10 -Task 1.1 (M16) - Assessment NCCP -Task 2.3 (M24) - development of -Task 1.2 (M34) -Recommendations Introduction task leaders -Task 2.2 (M18) - Review models PP methodology PP NCCP - Task 1.3 (M12) --Task 3.3 (M24)- set of QI for the and tasks -Task 3.2 (M18) - Methodology QI -Task 1.4 (M24) - survey results Overview to do's, - Task 2.1 (M12) - Lit -Task 4.1 (M12) - Literature review use in CCCN stewardship review PP PROMs -Task 4.2 (M24) - Framework for deadlines, deliverables of PP in CCCN -Task 5.2 (M18) - Development PROMs Agreement on meetings, - Task 3.1 (M12) - Literature mentation of agenda etc. review QI framework CCCN Decision on tumour entity - Task 5.1 (M12) - Requirements Road Map for Publication of task results We are in time, we are motivated and the working EU EU Deliverable Deliverable Definition of Generic and CCCN pilot sites tumour-(M 3) - Milestone specific group is great! ;-) 10.1 requirement s for the setup of CCCN's are defined (M12) -Milestone 10.2 Preparation of: Preparation of: Preparation of: Preparation of: Preparation of: -Task 1.1. (M10) - Review -Task 1.1 (M16) - Assessment -Task 1.4 (M24) - survey results -Task 1.2 (M34) --Task 6.1 (M34) -Finalization Road Map NCCP (draft) stewardship Recommendations NCCP for WP 10 -Task 2.2 (M18) - Review models -Task 2.4 (M30) - Use of PP in -Task 1.3 (M12) --Task 2.3 (M24) - development of -Task 5.3 (M34) - Peer Review CCCN & stewardship methodology PP Report -Task 2.1 (M12) --Task 3.3 (M24)- A set of QI for the -Task 3.3 (M24)- A set of Qis for -Task 3.2 (M18) - Methodology QI Literature review PP -Task 4.1 (M18) - Literature use in CCCN is derived. the use in CCCN is agreed

-Task 4.2 (M24) - Framework for

PROMs

-Task 5.3 (M34) - Implementation

-Task 6.1 (M34) - Start Road Map

of CCCN

for WP 10

WP Meeting 6 M 30 (ca. September 2020) Germany (Berlin) Closing Activities Presentation of: -Task 6.1 (M34) -Finalization Road Map for WP 10 -Task 5.3 (M34) - Peer Review CCCN Report

EU

Deliverable

Implementatio

Sustainability of

Cancer Control

Actions in the

governance of integrated and

comprehensive

cancer care (M34) -Deliverable 10

Roadmap on

n and

field of

EU

Deliverable



Thank you very much

