

APPENDIX 3: MULTI-ACT Patient Engagement Plan Template

Please note that fields with asterisks (*) in the Patient Engagement Plan are mandatory fields to enable Patient Engagement.

INITIATIVE/PROJECT TITLE:

MISSION/SCOPE:

Briefly describe the mission and vision and its specific objectives in a language that is clear and understandable by multi-variate stakeholders.

1) PURPOSE OF Patient Engagement *

Considering the mission, how can patients and stakeholders help to meet the challenge?

PE goals and challenges How patients can help to meet the goals and overcome barriers

List the goals and Describe how patients can help to meet the goals/overcome barriers.

challenges

2) PATIENT ENGAGEMENT EXPECTATIONS IN RELATION TO THE 7-STEPS R&I PATH*

What we expect from patients? What type of patients we need to engage? What expertise we need to engage? What are discussion questions to capture patients' experiential knowledge? (Note: Given the expectation from LB, the ECT identify level of engagement, type of patients and requirements. An initiative/project does not necessarily have to act on all the steps).

BREAKING DOWN BOUNDARIES	Expectations: Example - Patients help to identify requirements, roles and skills of boards in charge of Patient Engagement in order to integrate the patients' experiential knowledge into the R&I process.	
	Actions plan 1: Example - Define a method to asks patients to provide an overview on the facilities, infrastructures, tools they need to be engaged in research.	
	Level of engagement: Example - Co-design	
	Type of patients' representative: Example – people with and affect by the disease, including family members and caregivers	
	Requirements: Example - No specific or scientific expertise of patients is required other than their experiential knowledge	
RESEARCH PRIORITIES	Expectations: Example - Patients help to identify and prioritize the unmet needs of Patients	
	Actions plan 2: Examples - Action 2.1: ETC and WG design and launch a "Public consultation" to identify patients' needs, relevance of initiative/project approach and confirm compliance with the initiative/project direction. (online method)	

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	Action 2.2: ECT organize a Focus group with WG (and other relevant stakeholders) to revise the initiative/project according to the outcomes of the public consultation. (offline method)
	Action 2.3: ECT and WG works remotely to integrate outcomes of Action 1.1 and Action 1.2 into the development of the initiative/project.
	Level of engagement: Example - Consult
	Type of patients' representative: Patients, family members and caregivers
	Requirements: No specific or scientific expertise of patients is required other than their experiential knowledge
STEERING INSTITUTIONS	Expectations: Example - Patients are enabled to integrate their experiential knowledge in R&I being part of the governance and having decision making power.
	Actions plan 3: Example - Action 3.1: Establish governance bodies to enable Patient Engagement in line with MULTI-ACT Governance Model (i.e. ECT, PAB)
	Level of engagement: Example - Co-design
	Type of patients' representative: Example - Patients, family member and caregivers
	Requirements: No specific or scientific expertise of patients is required other than their experiential knowledge
DESIGN & PLAN	Expectations: Example - Patients help to co-design specific programs/project
	Actions plan 4: Example - Action 4.1: ECT engage patients as evaluators in the selection of funding or as peer-reviewers
	Level of engagement: Example - To be defined based on the identified actions
	Type of patients' representative: <i>Example - To be defined based on the identified actions</i>
	Requirements: Example - To be defined based on the identified actions
RESEARCH EXECUTION	Expectations: Example - Patients help the execution of R&I as coresearchers providing experiential knowledge.
	Actions plan 5: Example - Action 5.1: ECT engage patients for helping in recruitment and data collection
	Level of engagement: Example - To be defined based on the identified actions

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	Type of patients' representative: Example - To be defined based on the identified actions	
	Requirements: Example - To be defined based on the identified actions	
EVALUATION	Expectations: Example - Patients help the evaluation of R&I on the outcomes that matter most to them.	
	Actions plan 6: Action 6.1: ECT engage patients for data analysis and interpretation, patients asked to design PROs that matter to them.	
	Level of engagement: To be defined based on the identified actions	
	Type of patients' representative: To be defined based on the identified actions	
	Requirements: To be defined based on the identified actions	
TRANSLATION TO COMMUNITY	Expectations: Example - Patients participate to advocacy campaigns that leverage on R&I's results and help their translation to community as ambassadors.	
	Actions plan 7: Example - Action 7.1: ETC engage patients in communication activities and outreach, patients co-authored publications and conduct knowledge translation.	
	Level of engagement: Example- To be defined based on the identified actions	
	Type of patients' representative: Example - To be defined based on the identified actions	
	Requirements: Example - To be defined based on the identified actions	
	Discussion questions: Example - Is the dissemination material understandable by patients? Are the papers resulting from R&I relevant also from the patient's perspective?	
Wrap-up for all steps	Considering all the action plans, summarize the actions, type of patients and requirements instrumental to define/implement governance boards composition (i.e. ECT and WGs).	
	Note 1: define if it is enough a WG for all the steps or if there is the need of multiple WGs. WGs are coordinated by the ECT.	
	Note 2: assure to be sustainable and to maintain an easy structure.	
3) RISKS AND MITIGATION	PLAN	
•	Mitigation plan	
Risks	Mitigation plan	

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Low participation of the patient community	Taking advantage of the network of patient organizations and relationships establishment	
4) PE PERFORMANCE ASSESSMENT*		
MULTI-ACT provide a menu of indicators		
Objectives	Means of verification	
Define objectives for evaluating the PE Plan	Clearly define how you are going to verify that the objectives are met.	
Example:	Example:	
Patient engaged with mixed methods	Number and type of methods used and events that have taken places to grant patients the possibility to express their views/experiences	
Vision and Agenda meet the needs of patients	Number of reviews/changes made by patients to the Vision and Agenda according to the gaps identified by patients	
Outcomes of R&I are codeveloped and endorsed by patients	Number of reviews/changes of outcomes related to the 7-steps R&I path produced and endorsed by patients	
E) TRAINING FOR RATIFAITS and FOT*		

5) TRAINING FOR PATIENTS and ECT*

Describe the training program related to the Patient Engagement Plan.

Please note that the MULTI-ACT Training module® for the ECT is under development to address the needed skills.

SCOPE:

Examples:

Explain the mission and vision

Provide basic information on the topic, the research context and process

Explain what is expected from patients and the benefit of engagement (i.e. PE Plan)

Keep informed on progress (regularly update)

ACTIONs:

Example:

Online/offline training sessions for PWGs

online engagement methods duly anticipated by exhaustive Information sheet

6) RECOGNITION AND REWARDS - VALUE OF COLLABORATION*

Clearly state the mutual benefit of engagement and the mechanism to assure it.

Financial¹ Compensation for expenses incurred when participating in research activities (e.g., travel, fuel, parking)

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¹ Please note that the template presents the rewarding model of Smith et Al. 2019 as example. A general description of recognition mechanism is sufficient.



Personal	Thank-you letter
	Public mention and acknowledgment (e.g., in social events, on social media)
	Certificate of participation
Knowledge	Access to publications resulting from the research to which they contributed
	Access to training
	Access to scientific literature (or other types of knowledge)
	Opportunities to exchange with researchers and other PPRs after completion of the project
Academic	Acknowledgement in knowledge transfer communications
	Acknowledgement in articles
	Invitations as speakers at scientific conferences
	Co-authorship in articles
Altruistic	Moral satisfaction
	Augmentation of self-worth
	Augmenting wellbeing of others
Other	

7) PRELIMINARY BUDGET FOR THE PLAN*

Define the cost and person months (PM) for the actions resulting from this Plan

The 7-steps R&I path	Expected costs	
BREAKING DOWN	Cost and PM for needed infrastructure set-up	
BOUNDARIES	Cost and PM for ECT establishment and training	
RESEARCH PRIORITIES	Cost of Public consultation	
	Cost for Focus Group (if other representatives beyond ECT and PWGs)	
	Cost for ECT (PM needed to develop the actions)	
	Cost for PWG (if remuneration is foreseen)	
STEERING INSTITUTIONS	Cost and PM for the actions defined in step "Steering institution"	
DESIGN & PLAN	Cost and PM for the actions defined in step "Design & plan"	
RESEARCH EXECUTION	Cost and PM for the actions defined in step "Research execution"	
EVALUATION	Cost and PM for the actions defined in step "Evaluation"	
TRANSLATION TO COMMUNITY	Cost and PM for the actions defined in step "Translation to community"	
SUSTAINABILITY		

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FUNDIGN SOURCES ²	What % of budget may be dedicated to the actualization of PE Plan?	
8) Reporting, meetings & communication channels		
Channels	Use	
Meetings (F2F, virtual)	Meetings among the ECT	
emails	Formal and informal communication	
Reporting format	The Report is expected at M12, M24 describing:	
	- the review process in relation to the performance and value of the Patient Engagement;	
	- how the objectives of Patient Engagement are met (both on performance and on return on engagement),	
	- the value for Patient Engagement (Patient Engagement Plan's outcomes/ Cost to put in place the Plan = Value).	

9) ETHICAL ASSESSMENT/ ETHICAL COMPLIANCE OF THE PLAN*

Describe any ethical aspects to be considered in the plan and propose compensative actions in case of gaps

Actions	Ethical aspects	Tools, mean of verification
Action 1.1: Establish governance bodies and team dedicated to the engagement (i.e. ECT)	Agreement with the boards' members (i.e. ECT)	Term of Reference for boards (i.e. ECT)
Action 2.1: "Public consultation": Data collection and management	Develop/check a Data Management Plan (DMP) and integration of patient perspective into its development	Informed sheet, Informed consent. Possibility to edit and review DMP with a simple sharing tool (e.g. google drive doc, etc.)
Action 2.2: Focus group with PWG including people with high disability (e.g. in wheelchair)	Check accessibility of venue, agenda and timing not stressful. Possibility of web-streaming and recording in case the person cannot participate in person the day of the meeting.	Accessible location, light agenda. Recording and webstreaming of the meeting, possibility to give late contribution
Action 2.3: ECT and PWG works remotely to integrate outcomes	Compliance with respect of time	Appropriate technologies to connect and facilitate the people involved in activities
10) COMPLIANCE OF THE PE PLAN TO THE MULTI-ACT CRITERIA		

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² Consider and define the funding sources to cover budget for the Plan.



Check the criteria for Patient Engagement and list the criteria that are NOT met and if those may affect the performance or the value of the engagement.

Check file MULTI-ACT PATIENT ENGAGEMENT CRITERIA – see D1.6 - Appendix 5

11) TECHNICALITIES, OPERATIONAL ASPECTS

List material and document to be prepared and other technicalities

Timeline for Patient Engagement Plan (GANTT) - PLAN ANNEX 1

Description of rationale for deciding methods to be used – PLAN ANNEX 2 (See D1.6 for suggested methods), etc.

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