



Raising participation and quality of proposal for Cluster 1

Bruno Mourenza | HNN3.0 Coordinator (APRE, Italy)

Image by: ©Pressmaster/Shutterstock.com



Project: 101057279 - HNN3.0

15th March 2024 General & Introductory Training Webinar Participating in Cluster 1 Health Calls

www.healthncp.net

1





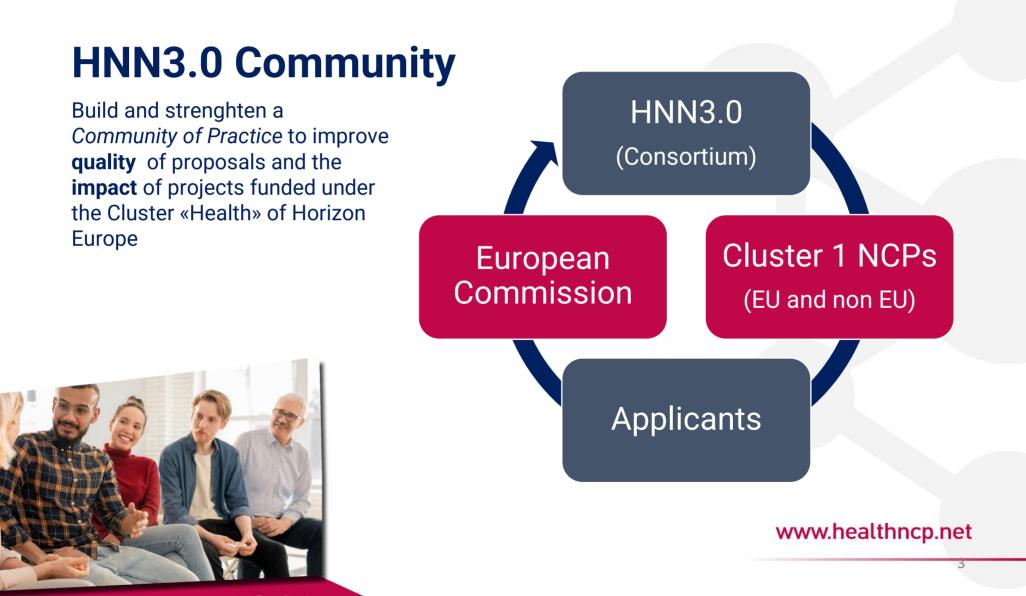
Consortium

17 partners | 17 countries

Latvijas Zinātnes padome









HNN3.0 Mission

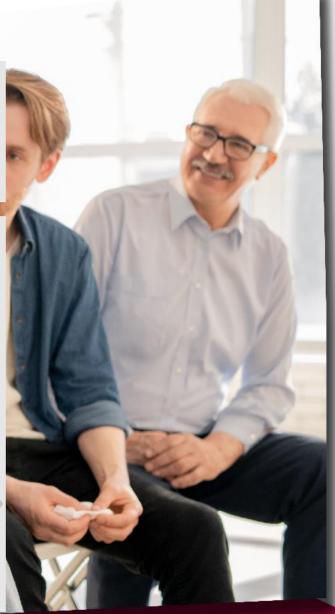
HNN3.0 Mission

Trusting in a *Community of Practice* where to find the best tools and strategies to support R&I stakeholders participating in Horizon Europe.

- Services and products for NCPs
- Services and products for Applicants

Towards a consistent and harmonized level of NCP support







ACTIVITIES FOR...

NATIONAL CONTACT POINTS APPLICANTS

INFORMATION FLOW & STABLE COMMUNICATION

TRAININGS & MENTORINGS

HEALTH RELATED BROKERAGE EVENTS enriched with Pitching sessions

INFORMATION ACTIONS health related

STAFF EXCHANGE

HNN 3.0 COFFEE FOR HEALTH NCPS monthly discussion activity

"EXCHANGE AND BUILD" WORKSHOPS with other networks and programmes

NETWORKING & COLLABORATION with HE NCPs and Partnerships

WORKSHOPS to inform applicants

WORKSHOPS for targeting Widening countries WHAT ACTIVITIES CAN I TAKE PART IN?



PRODUCTS FOR...





FOCUS on the Applicant Toolkit

Which products does it include?

- ANNOTATED TEMPLATES
- FACTSHEETS
- ONLINE TUTORIALS
- GUIDING DOCUMENTS
- Q&A DOCUMENTS

/



Developed Tools

Applicants' toolkits

Published Tools:

- InfoDay Cluster 1 Q&A documents
 - ➢ Q&A on Calls 2023
 - > Q&A on Calls 2024
- Annotated Templates
 - "Information on Clinical Studies"
- Guiding documents
 - Partner search Tricks Basic "How to seach partners and get noticed"
 - Factsheet on "Health funding in EU4Health and Horizon Europe" NEW
 - Guidelines for Pitch Sessions for Institutions from Widening Countries



Accessibility of HNN 3.0 Tools

8

HNN 3.0 - Supporting Tools

Please note that some tools / documents are for Health NCPs only. If you are Health NCP, we invite you to login or create an account to access Health NCP specific tools.

Question & Answer (Q&A) Documents

Blind Evaluations in Horizon Europe - Q&A	*
InfoDay Cluster 1 "Health" - Q&A on Calls 2024	≚
InfoDay Cluster 1 "Health" - Q&A on Calls 2023	*

Annotated Templates

Annotated Template - Information on Clinical Studies

Guiding Documents

Factsheet - Health funding in EU4Health and Horizon Europe	*
Guidelines for Partner Search	*
Guidelines for Pitch Sessions for institutions from Widening Countries	*

Trainings / Webinars

Webinar on the Annotated Horizon Europe template 'Information on Clinical Studies'	×
Webinar on the Cancer Mission	×
Webinar on Proposal preparation and Proposal template in Horizon Europe	×



On HNN 3.0 Website

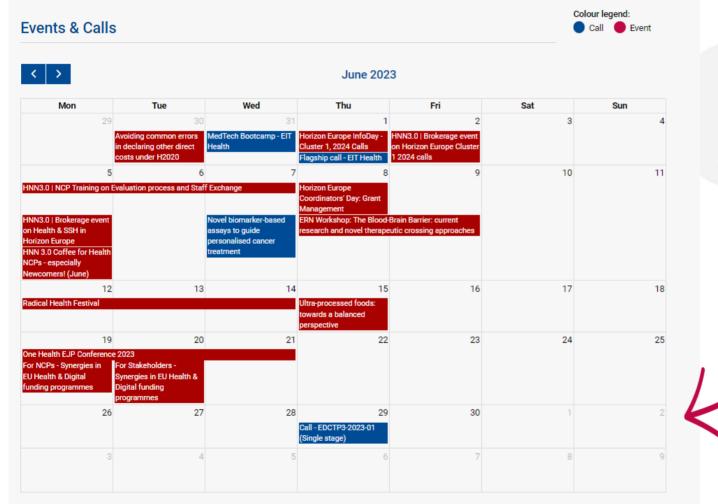
https://www.healthncp.net/hnn-30-supporting-tools



© Sansoen Saengsakaorat/Shutterstock.com



HNN 3.0 CALENDAR & CALLS



A calendar of upcoming events and calls closing within the month can be found on the home page



HNN 3.0 CALENDAR & CALLS

OF HELD

Find open calls

all identifier	Program	Deadline / Topic	Status	
Call - Partnerships in Health (2024) https://ec.europa.eu/info/funding- enders/opportunities/portal/screen/opp rtunities/topic- earch;callCode=HORIZON-HLTH-2024- NSEASE-09	Cluster Health	25.09.2024 HORIZON-HLTH-2024-DISEASE-09-01: European Partnership: One Health AntiMicrobial Resistance	•	iCal / Outlook Google Yahoo!
all - EDCTP3-2023-02 (Two stage) ttps://ec.europa.eu/info/funding- enders/opportunities/portal/screen/opp rtunities/topic- earch;callCode=HORIZON-JU-GH- DCTP3-2023-02-two-stage	EDCTP3	28.09.2023 Pre-proposal • EDCTP3-2023-02-01: Improving modes of delivery, deployment, and uptake of vaccines through phase IV/implementation research • EDCTP3-2023-02-02: Advancing point-of-care diagnostics to the market	•	iCal / Outlook Google Yahoo!
Call - Tackling diseases (Two stage - 1024) https://ec.europa.eu/info/funding- enders/opportunities/portal/screen/opp nrtunities/topic- learch;callCode=HORIZON-HLTH-2024- DISEASE-03-two-stage	Cluster Health	 19.09.2023 Pre-proposal HORIZON-HLTH-2024-DISEASE-03-08-two-stage: Comparative effectiveness research for healthcare interventions in areas of high public health need HORIZON-HLTH-2024-DISEASE-03-11-two-stage: Pandemic preparedness and response: Adaptive platform trials for pandemic preparedness HORIZON-HLTH-2024-DISEASE-03-13-two-stage: Validation of fluid-derived biomarkers for the prediction and prevention of brain disorders HORIZON-HLTH-2024-DISEASE-03-14-two-stage: Tackling high-burden for patients, under-researched medical conditions 		iCal / Outlook Google Yahoo!

Applicants can find funding opportunities on our website:

OPEN

CLOSED

FORTHCOMING

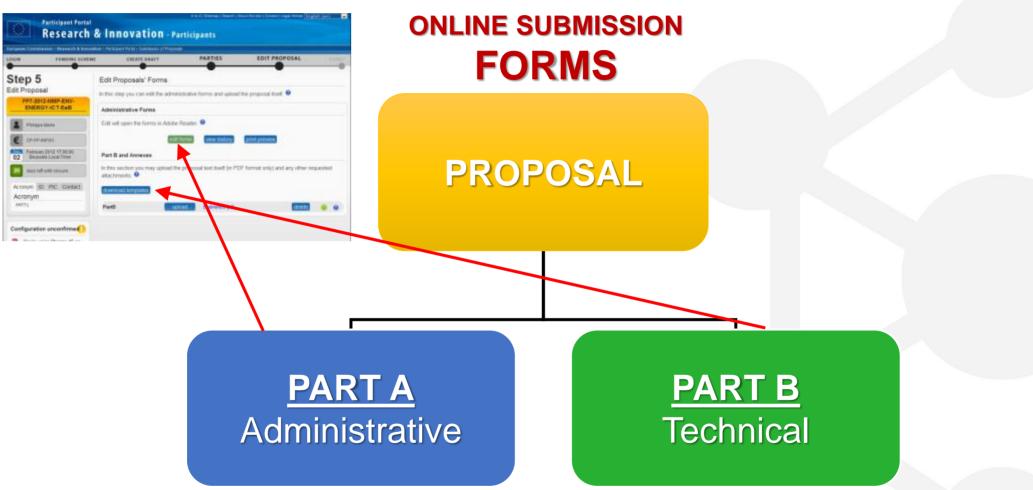


How to prepare for a successful participation in future Health Calls

- Stay in touch with **your national NCP** for guiding you on the process
- Subscribe to **our e-newsletter** to keep up to date with the latest health news
- Discover all the services available on our website
- …and get involved!









Single stage (or 2nd stage)

PARTE A

- 1) General Information
- 2) Participants
- 3) Budget
- 4) Ethics and Security
- 5) Other questions

Template pdf online on the Participant Portal

Standard Proposal Template RIA-IA

PARTE B

1) Excellence

1.1) Objectives and ambition

2) Impact

2.1) Project's pathways towards impact
2.2) Measures to maximise impact Dissemination, exploitation and
communication
2,3) Summary

3) Implementation

3.1) Work plan and resources3.2) Capacity of participants and consortium as a whole

Word Document downloadable from the Participant Portal

45 pages max.



Evaluation criteria (RIAs and IAs)

EXCELLENCE

- Clarity and pertinence of the project's objectives, and the extent to which the proposed work is ambitious, and goes beyond the state-of-the-art.
 - Soundness of the proposed methodology, including the underlying concepts, models, assumptions, interdisciplinary approaches, appropriate consideration of the gender dimension in research and innovation content, and the quality of open science practices including sharing and management of research outputs and engagement of citizens, civil society and end users where appropriate.

IMPACT

 Credibility of the pathways to achieve the expected outcomes and impacts

specified in the work programme, and the likely scale and significance of the contributions due to the project.

Suitability and quality of the measures to maximize expected outcomes and impacts, as set out in the dissemination and exploitation plan, including communication activities.

QUALITY AND EFFICIENCY OF THE IMPLEMENTATION

- Quality and effectiveness of the **work plan**, assessment of risks, and appropriateness of the effort assigned to work packages, and the resources overall.
- Capacity and role of each participant, and extent to which the consortium as a whole brings together the necessary expertise.



EXCELLENCE criteria



DOs

Check that the objectives are quantifiable, described in a systematised manner with clear metrics (SMART)

Explain well the technical robustness of the AI methods

Present a complete state-of-the-art

Describe how to analyse and utilise different data types and sets (DMP)

Describe in detail the potential innovation of the project

Provide a concrete gender dimension plan

Don't have too many objectives

Don't have objectives that are not relevant regarding the topic requirement

DON'Ts

Don't omit reference to relevant publications, patents and collaborations

Do not omit any information how to tackle Al issues

Do not omit information on how to address GDPR and how in detail to anonymise personal data

Do not omit any methodological information needed to evaluate the proposal

Do not omit your justification for the specific clinical trial protocol





Feedback from Evaluations Excellence Section

Evaluation Summary Reports (ESR)

Not sufficiently detailed information on <u>number of</u> <u>data sets and patients</u> for some of the clinical sites Use of Al is not sufficiently addressed

The applicants do not provide sufficiently detailed information (<u>number of data</u> <u>sets, number of patients</u>) for several of the 10 clinical pilots The strategy for **patient engagement** is not sufficiently clear co-creation and other engagement/participati on practices to involve citizens, in particular disadvantaged and "hard-to-reach" groups, have been described with limited details

The description of the necessary <u>upscaling of</u> <u>results</u> from pilot areas is vague

Incp.net







DOs

Address impact short term (duration of project) and long term (10 years from now)

Describe quantitative indicators in detail

Describe the barriers and how these barriers will be tackled to reduce their effect

Potential barriers to the project outcomes and impacts are adequately addressed

Elaborate the exploitation planning in detail

Provide supporting quantitative detail for the scale and likely timeline to realise the projects outcomes

Write an excellent CANVAS (2.3 Summary)

DON'Ts

Don't define impact in qualitative terms only

Don't omit explaining the means of delivery of end results to users

Don't be vague regarding targeted stakeholders

Do not omit explaining in detail the strategy of IP management

Do not omit the barriers regarding risk of acceptance of AI in the clinical practice of health care professionals, as well as differences in legal frameworks in different countries.

Do not forget to consider potential barriers to the identified outcomes and impacts, as well as a potential negative impacts





Feedback from Evaluations Impact Section

Evaluation Summary Reports (ESR)

a more detailed and targeted plan is lacking in order to generate <u>acceptance for this</u> <u>approach and adoption in</u> <u>the specific community</u>

the proposal does not differentiate adequately between the scientific dissemination and the communication to the general public the <u>wider impacts</u> (social, scientific, technological) are addressed only at a generic level, and insufficient KPIs or quantitative, measurable indicators are provided to assess the stated impacts

Insufficient details about objectives related to <u>communication</u> <u>activities</u>

The <u>exploitation</u> of the produced software is not enough detailed

Not enough <u>measurable indicators</u> to monitor progress



IMPLEMENTATION criteria



DOs

Differentiate between milestones and devliverables

Explain expertise and resources per partner

Check coherence between GANT and PERT charts

Ensure the project duration is adequate for the full implementation of the ambitious work plan

Partners only work in the work packages where their specific expertise is required

DON'Ts

Forget the contingency plan (*Risk MNG*)

Don't have too many deliverables and milestones

Don't be vague and unspecific describing tasks

Do not forget to provide enough detail in the work plan on all activities to convincingly demonstrate their alignment with project objectives

Don't have an unrealistic timeline in the project and when recruiting patients





Feedback from Evaluations Implementation Section

Evaluation Summary Reports (ESR)

the work plan is missing a chart (Pert) with work packages and interdependencies among them effort distribution among partners is rather imbalanced

> The Gantt chart is elaborated only at work package level, the timing of tasks is not included

identified risks are not sufficiently described

The risk mitigation plan is not sufficiently described

> The list of milestones does not allow adequate project monitoring

expertise within AI is not fully evident



HNN3.0 THANKS FOR YOUR ATTENTION!



Health NCP Net

Communication & Dissemination Plan

www.healthncp.net

Website https://www.healthncp.net/

Social Media

Linkedin https://www.linkedin.com/company/hnn3-0/

Twitter - @HealthNCPNet https://twitter.com/HealthNCPNet

YouTube https://www.youtube.com/@healthncpnet3.06

Newsletter https://www.healthncp.net/newsletter