

APPEL A PROJET LABELLISE

GUIDE DE CANDIDATURE :

General Informations

Work position of the project coordinator

Project overview

- Project title *Project title in French *Project acronym *Generic title
- Abstract of the project, *3000 Characters maximum*
- English and French lay summary, please simplify the content as much as possible, it is a project abstract that should be accessible to non-scientists, *3000 Characters maximum each*

Scientific part

Background, objectives & Scientific and technical description

- Put in perspective the state of the art (national and international) and explain the relevance of the project's scientific rationale with respect to current knowledge & describe the overall scientific rationale of the project and its innovative character, *10 000 Characters maximum*
- Describe the scientific challenge addressed by the project, *5000 Characters maximum*
- Describe the main working hypothesis & list the main objectives and how these objectives will be achieved, *5000 Characters maximum*

Preliminary data

- Outline the team's main researches on RMDs that can substantiate the project's hypothesis, *5000 Characters maximum*
- Substantiate the choice of methodology, technology and eventually the research infrastructures to be used, *5000 Characters maximum*
- Explain how the project results will benefit RMDs diagnosis, prevention or treatment, *5000 Characters maximum*

Laboratory strategy

- Describe how this project is consistent with the overall research strategy of the principal investigator's research unit, *5000 Characters maximum*
- Indicate, if applicable, whether the project is part of an ongoing funded research program and how the projects fit together, *5000 Characters maximum*
- Indicate, if applicable, whether the project benefits from any other funding and demonstrate the complementarity of funding to achieve the project's objective, *5000 Characters maximum*
- Explain how the project topic aligns with the Fondation's research strategy and priorities, *5000 Characters maximum*

Project Organisation and Management

Participants and % of time on the project

Management framework

- Describe the scientific expertise of the principal investigator and his ability to manage and coordinate the project, including the principle investigator's CV and a letter of support from the research unit director, *3000 Characters maximum*
- Briefly describe the role and tasks performed by each person involved in the project (technicians, bioinformatician, PhD student, postdoc), *5000 Characters maximum*
- Provide relevant information showing the scientific expertise of the principal investigator's team and partner(s), if applicable (Publications' list related to the project's topic), *5000 Characters maximum*
- Detail the project management methodology: organization; performance monitoring indicators; shared resources management, valorization methodology; mechanisms for shared intellectual and industrial property; management of the expected risks, *5000 Characters maximum*
- Insert an attached piece:
Outline the project workflow : tasks, deliverables, RACI (attribution of project tasks among the team), Budget table (precise the budget categories), timelines and the expected results (a chart must be attached)

Expected outcomes of the project

- Describe the expected scientific outcomes, the clinical impact, and the project outcomes valorization (diagnosis, prevention, treatment), *5000 Characters maximum*
- Detail the communication and results valorization strategy, *5000 Characters maximum*

Suggestions of reviewers / CV and references