

**CRIS Research Programmes.**

**Research Project**

**Applicant name**:

**Mentor name**:

**Institution**:

**Project Title**:

**Project Acronym**:

**Call**:

* CRIS Excellence Programme
* CRIS Emerging Leader Programme
* CRIS Translational Physician Programme

| **GENERAL INSTRUCTIONS**   * Maximum research project length is: * 5 pages for CRIS Translational Physician Programme * 8 pages for CRIS Emerging Leader Programme * 10 pages for CRIS Excellence Programme * Research Project should be completed in the **English** language. * Please complete in Nunito, Calibri, Times New Roman, Arial or Helvetica 11-12 letter and single space * Once finished the Research Project form, please print PDF format and upload to the CRIS Research Programmes’ Platform |
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## SUMMARY

* Maximum of 250 words
* Key words

## BACKGROUND

* Background information of the Project and state of the art of the research

## HYPOTHESIS AND OBJECTIVES

* Description of the hypothesis
* Primary and secondary objectives.

## METHODOLOGY

* Describe the Project methodology.

## STATISTICAL METHODOLOGY

* Include the following items:
  + Project design, population, variables, etc.
  + Explain the rationale for your research design.
  + Provide clear sample size justification and your plans for data collection.
  + Describe the statistical analysis plan, and how it addressed the primary objective of the study. Include any limitations.

## RESEARCH PROJECT AND WORKING PLAN

* Description of the research project and phases. Description of timelines and procedures to develop along the different periods or years.
* Flow chart of the Research Project (e.g. Gantt diagram or similar)
* Working plan for implementing the project, activities, interim analysis (if any), and dissemination
* Risk Management Plan. Define how the project’s risk management process, including the budget, tools and approaches, will be executed.

| **Risk Identification** | **Risk Assessment** | **Risk Mitigation** | **Risk Monitoring** |
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## PROJECT RESOURCES AND COST

* Resources available and other needed for Project development with its justification
* Estimated Budget and other funding sources (if any)

## PROJECT IMPACT

* Dissemination plan and exploitation of the results.
* Dissemination to the Society. Definition of a dissemination plan, both to the scientific community and to the general public
* Foreseen and scientific impact.
* Why is this project strategic for cancer patients and society?

## INSTITUTION

* Describe briefly why your institution is adequate for the development of the project, with special emphasis on its facilities, core units and multidisciplinarity.

## BIBLIOGRAPHY (not computed for max number of pages)

* List of publications, with reference number

## FIGURES AND GRAPHICS (not computed for max number of pages)

* Supporting figures and graphics, with reference number and figure legends