



ESMO DIGITAL AND COMPUTATIONAL PATHOLOGY FELLOWSHIP RESEARCH PROPOSAL

Please insert all text using the editable text boxes. If your text exceeds the text box, the application will be rejected.
Note: the font type and size has been pre-set to 11-point Arial Narrow throughout the application document and cannot be altered.

Research Project Title (250 characters maximum)

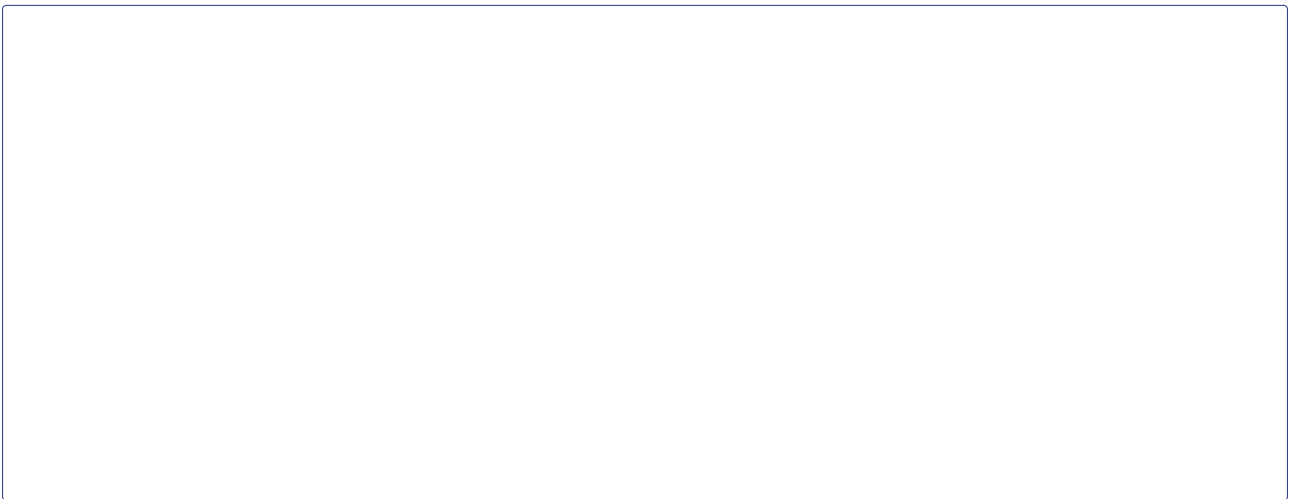
Provide a short descriptive title of the research project:

Brief Research Project Description/Abstract (3000 characters maximum)



Specific Aims (1000 characters maximum per aim, maximum of four (4) aims)

Briefly describe each aim, including for each: objective, goals, expected outcomes.





Please add your references here (maximum of 10 references)

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Research Strategy

To include:

- Explain the hypothesis of the proposed project and the scientific need to test this hypothesis, i.e. the importance of the problem or barriers to progress in the field that the proposed project addresses.
- Explain how these issues will be addressed and how the proposed project will change the field of research if the aims are achieved.
- Demonstrate the originality of the proposal and its significance to current practice and / or research.
- Include an overview of the strategy, including methodology and analyses that will be used to achieve the aims.

The research strategy should be structured as follows:

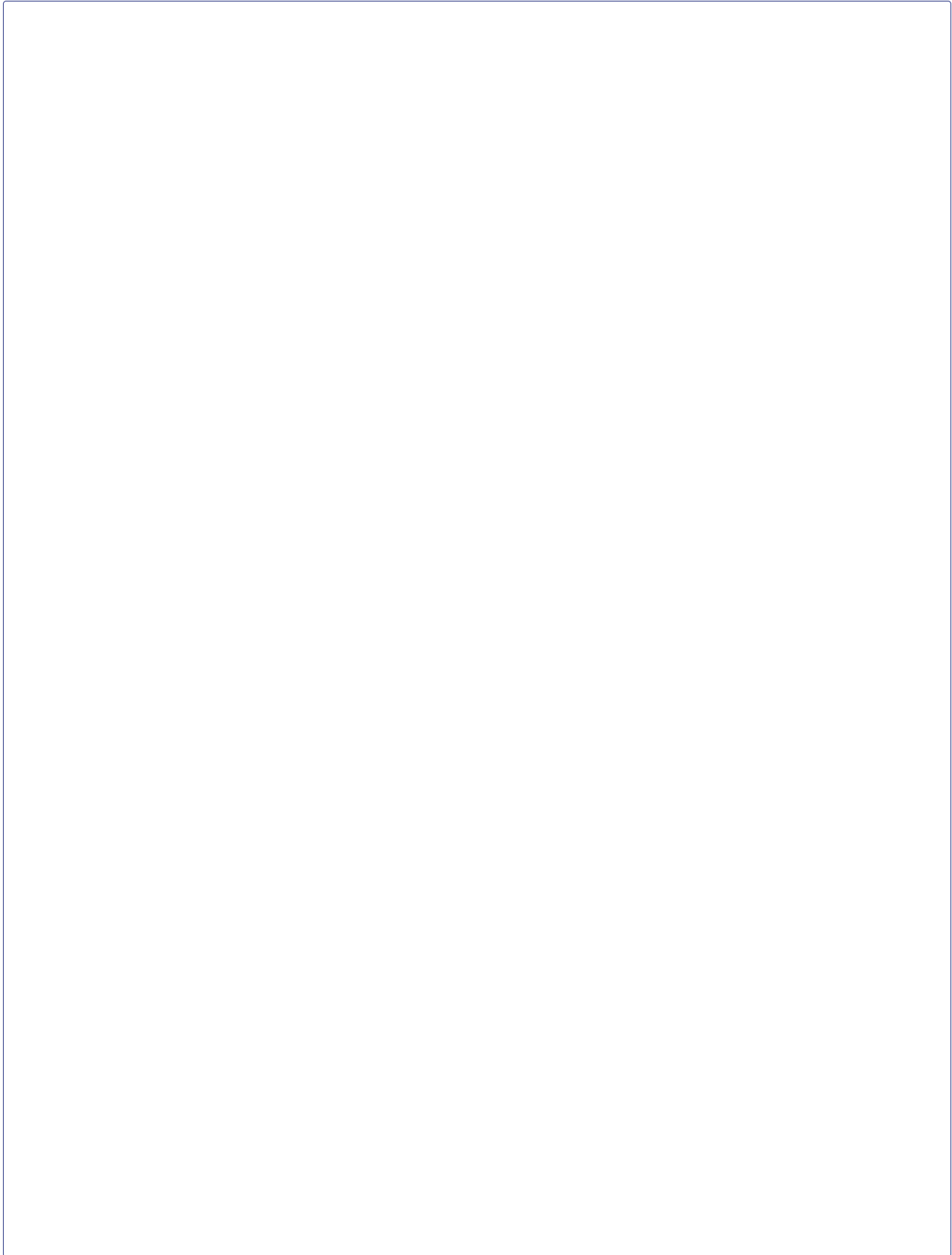
Background (including preliminary research data if available), methods and design, feasibility, limitations and clinical importance.

If you wish to include figures, these should be uploaded separately – maximum of one A4 page with no more than 3 figures that are clearly legible.











Project Timelines (max ½ page)

Describe the major project milestones (by quarter), with expected start and completion dates and any associated deliverables if applicable (such as publications).

Note: it is recommended to save this pdf as a read-only copy.