**Grant application for STIMAG round 2025**

General information

The application must contain a cover letter and four appendices. Only complete applications will be processed.

Cover letter

Appendix I: Completed form

Appendix II: Budget

Appendix III: Curriculum Vitae

Appendix IV: Recommendation letter by leader(s) of the participating research group(s) and permission to carry out the research to be subsidized.

Use the forms below for annexes I and II

Files must be submitted in pdf-format. Preferably, the 5 files are merged into a single PDF-file with the following document name: Application STIMAG 2025 - Name applicant.

You will receive a confirmation of receipt by email within five working days. If you have not received a confirmation within five days, we ask you to reach out to us.

Appendix I – Description of the research project

|  |  |
| --- | --- |
| **Project title** |  |
| **Short project summary** (max 100 words) |  |
| **Disciplines**  Specify involved discipline (discipline, institute, location). In case >1 discipline is involved at least one is of biomedical nature. State where the research will be carried out. |  |
| **Projectteam**  Specify the members of the project team, including the main applicant, the principal investigator(s) and other people involved in the research. |  |
| **Rationale/Hypothesis** (max 150 words) |  |
| **Objective**  Specify the objective(s) of the study, including background (max 600 words) |  |
| **Endpoints**  Describe the endpoint(s) of the study |  |
| **Impact**  Specify how this research contributes to improvements in healthcare in the Netherlands. (max 200 words) |  |
| **Innovation**  Specify the innovative aspects of the research proposal (max. 200 words) |  |
| **Multi/Interdisciplinarity (if applicable)**  1. Provide a desciption on how the researchproject is multi/interdisciplinary  2.Specify how multi/interdisciplinarity is ensured.  3. Specify what is innovative about the proposed cooperation. (max 500 words total)  (max 400 words) |  |
| **Input young scientist**  Indicate to what extent your research project is an independent effort, mentioning at least the following points:   1. Independent of (former) promotor 2. Contribution to your career as a young scientist |  |
| **PhD defense date (if applicable)**  If an extenstion of the Phd defense date limit is applicable, please clarify |  |
| **Timeline**  Specify the start date and expected end date of the project. |  |
| **Clinical research**  In case the grant application is for clinical scientific research, describe the following points:  1. Subjected to WMO\* yes / no. If yes: study protocol approved by an ethics committee?  2. Study population (inclusion, exclusion and number)  3. Methods  4. Statistical analysis  5. Benefit/risk assessment for participation  (max 400 words) |  |
| **Permission**  By submitting this grant proposal you give permission to the board and accessors of STIMAG to view your CV. Your information will not be shared with third-parties. Please sign for approval. | Name applicant:  Signature: |

*\*Wet medisch-wetenschappelijk onderzoek met mensen*

Appendix II – Budget

The maximum amount that can be requested is € 50,000.

1. Provide a detailed description of the costs of the research project. See point 3 for how to specify by category.
2. If applicable: report requested and/or granted external funding (including amount, subsidizing party, granted yes/no)
3. Eligible costs are:
   1. Research costs
   2. Material costs
   3. Personnel costs
   4. Overhead costs (max 15%)