



# 2025 Grant Instructions & Policies

# A. INSTRUCTIONS

## I. SCOPE of RESEARCH

Before starting to work on your application, please make sure the scope of your research project fits with the topics required by ELA International:

ELA International represents national ELA associations from different countries that contribute together to the financing of research on leukodystrophies. It is run by parents and /or patients affected by leukodystrophies. Accordingly, ELA International wishes to focus funding on programs devoted to the improvement of the health and welfare of patients. This objective can be achieved through studies aimed at understanding disease mechanisms, developing natural history studies including outcome measures and biomarkers, and conducting clinical trials.

Themes proposed in the 2025 call for proposals will focus on unmet needs in the field of leukodystrophies.

**Research Topics of Interest** include:

- Clinical trial / clinical trial readiness for leukodystrophies including the development of longitudinal outcome measures, biomarker characterization, imaging modalities and pharmacodynamics /pharmacokinetic studies.
- Preclinical studies specifically testing therapies (gene, cell, enzyme or pharmacologic therapies) for leukodystrophies.
- Developing animal or cell-based models (e.g. patient derived iPSC) relevant to human leukodystrophies.
- Study of mechanisms responsible for leukodystrophies, in order to identify new therapeutic approaches.

Studies should address a knowledge gap in the field of leukodystrophies and a preference will be given to clinical trials and clinical trial readiness for leukodystrophies. Translational studies using animal models should use genetic models of leukodystrophies. Novel gene discovery studies fall outside of this funding opportunity. Joint funding initiatives for clinical trials are encouraged.

Direct costs cannot exceed 100,000€ per year, for a maximum funding period of two years.

## II. PREPARING YOUR APPLICATION

The submission of applications shall be done online at <https://call.elainternational.eu/>. Prepare the application by filling up all the sections.

**Read and follow the instructions carefully.**

The document must be filled out in English *ONLY* and must comply with the format specifications and page limits detailed in this document. Do not reformat the forms or exceed the space provided in the different sections of the grant application. **Failure to comply will result in administrative withdrawal.** Decisions of administrative withdrawal are final and not subject to appeal.

### a. GENERAL INSTRUCTIONS

Most of the sections in the online application are self-explanatory.

#### **Warning, PLEASE READ**

- Your application must be submitted online • All mandatory fields must be completed. • If non applicable, indicate N/A in the field, not to leave it empty.
- **Attention: you must save your data before leaving a page**
- You can save a draft of your application and update it until its final submission.
- Once your application is submitted, you will not be able to modify it.
- If absolutely necessary, you will have the option to address a modification request to [a.boyer@elainternational.eu](mailto:a.boyer@elainternational.eu). Indicate “Call for proposals – modification request” in the subject of your email.
- After submission of the online form, the pages requiring a signature and/or a stamp of your institution will need to be printed, completed, and send at: ELA – Research Department - 84, rue d’Hauteville - 75010 Paris, France; Send a scanned copy to [a.boyer@elainternational.eu](mailto:a.boyer@elainternational.eu). These signature fields will only be accessible on the printed version.
- Your login will stay valid until the end of the review process of the call for proposals.

Choose the form to fill

A Grant Application or a Fellowship Application can be submitted. Select the appropriate value.

Grant Application

Select the appropriate values between Individual project and collaborative project involving 2 or 3 teams. The number of team is limited to three.

**RESEARCH GRANT APPLICATION**

Eligibility: The Principal Investigator and co-investigators must have a faculty appointment (position equivalent to assistant professor or higher) in order to be eligible for a grant from ELA International.

Collaborative Projects

The Principal Investigator of a collaborative project will be the contact and manager of the project. Therefore, its name should be entered in the Team A section. Team A represents the principal investigator's team.

Indicate if the project is a pilot project. Pilot projects can only be funded for one year.

Fellowship Application

Indicate if the project is for a PhD. student or a post-doctoral fellow.

Grant Application and Fellowship Application

Indicate if the project has been submitted to ELA before (renewal or resubmissions). If so, indicate the reference of all corresponding ELA application numbers in the field. In the case of a project resubmission, a one-page response to the reviewers of the last evaluation must be provided. A project application cannot be submitted more than 3 times in total. Grant Application and Fellowship Application can be funded for a maximum of two years. Type the appropriate value: 1 year or 2 years. Select the Research topic of interest addressed by your proposal.

Other accounts

Access to your proposal can be granted to project collaborators. If needed, you can add email addresses of one or several collaborators needing access to your online application. After your collaborators create a personal candidate account, they will be able to log in their account and access & complete the application in progress. As the creator of the project application, only you will be able to submit the project once all sections are completed.

**b. SPECIFIC INSTRUCTIONS**

You can now access the sections to be completed. To fill up your project application, select a section to complete by clicking on the row of your choice in the table of content. You can display the sections by theme: "All" (list of all sections), "General", "Science", "Team" of your choice (when apply), or "Budget", to access the list of items. Each section will open a page to be completed.

**Attention: Remember to save your data before leaving a page. Unsaved data will be lost.** Once a section is complete, a check mark will be visible in front of the corresponding line in the table of content. All section must be completed.

**Executive Summary**

Title of the Project

Indicate the title of the project and the leukodystrophies or diseases addressed by the proposal. If you select "Other Leuko" or "Other disease", indicate the corresponding diseases in the open field. For known leukodystrophies: select all that apply in the list by holding the control key (Ctrl) of your keyboard.

Principal Investigator/ Co-Investigators /Fellow /Supervisor /Legal grant officer

Provide administrative information requested: Name, Degrees, Position, Institution, Department, Address, Email address, and phone number of the Principal Investigator/ Co-investigator/ Fellow/ Supervisor/ or Legal grant officer. Select the Type of Institution: Public, Private academic institution, Industry. Enter the name of the Head of department.

By submitting and signing the application, the Principal Investigator, Co-investigators, Fellow, Supervisor and Legal grant officer attest they have reviewed the application, certify that the statements are true, complete and accurate; that they have read the Instructions and Policies of ELA International concerning research support, and accept to comply with such instructions and policies if the grant or fellowship is awarded by ELA International.

Personnel involved in the project (Global)

List all personnel, including names, degrees, birthdate, institution, % effort and detailed roles on the project.

The Principal Investigator is expected to be involved in no less than 5% of the effort.

Recommended format: John Doe, M.D., 23.04.1967, Principal Investigator, UCB (Effort: 30%), will be responsible for the construction of PLP-GFP mutants and...

#### FELLOWSHIP

##### References

Name three references that are or have been associated with the applicant and that know him/her well. Choose referents primarily outside the applicant's current institution.

##### Reviewers

Mandatory: give three names of referees (excluding your project's collaborators), with their contact information, that you judge qualified to evaluate your project (Yet other experts might be considered to evaluate your proposal).

If applicable, list referees (with their contact information) who should not review your application because of conflict of interest.

##### Requested appendices

For all applicable appendices requested, upload a PDF document. Do not attach any document other than those specifically requested and applicable. Select the appropriate value: Cover letter, Letter of recommendation from the supervisor for fellows, Salary grid, Accepted manuscript including acceptance letter, Clinical trial documentation, and Other.

The Cover letter must document the application's Title, the type of research project (individual, collaborative, fellowship) and disciplines involved if multidisciplinary project. For fellowship, the cover letter must describe the fellow's career goals.

#### FELLOWSHIP

Include a letter of recommendation from the supervisor. This letter should describe the ability of the supervisor as a mentor, the funds available to the applicant from the supervisor for the project's supplies, equipment and travel (if applicable). It should also provide an assessment of the applicant, describe the relationship of the proposed project to ongoing research in the supervisor's lab, describe the supervisor's plan to develop the applicant's research capabilities, describe the relationship of the research training with the applicant career goals and clarify the role the fellow played in the development of the research proposal.

##### Abstract (less than 500 words)

State the general interest of the project, the application's objectives and specific aims. Describe concisely the research design and methods for achieving the stated goals. Describe the rationale and techniques you will use to pursue these goals. Clearly describe the expected results and the relevance to health and therapy for leukodystrophies. Do not exceed the space provided.

##### Rationale (less than 500 words)

Describe in less than 500 words the novelty of your project, its relevance with regards to the topics of the 2025 call for proposals of ELA International and the potential impact of your project to advance research on leukodystrophies towards the development of therapies.

##### Publications

List the 3 main articles published by the principal investigator related to this proposal.

##### Research Plan

Upload a 10 pages PDF by clicking on the plus sign, respecting the following format:

##### Page limitations

Do not exceed 10 pages. All tables, charts, graphs, figures, diagrams, images, photographs, and references must be included within the 10-pages limit.

##### Font

For the research plan, use Arial font size 11 point. Greek letters are allowed. Same font size applies.

##### Figures

Figures, graphs, charts, tables and figure legends may be small in size but must be clear and legible. Photographs and images must be a part of the electronic application.

In the event that the figure quality is deemed too low, separate figures may be uploaded as additional supplemental pieces.

No applicant should have an advantage over other applicants by providing more content in the application by using smaller, denser type.

If terms are not universally known spell out the term for the first time it is used and note the appropriate abbreviation in parentheses. The abbreviation may be used thereafter.

Structure of the research plan

i. Specific Aims

It is essential that the proposal have hypothesis-driven aims.

List the broad, long-term objectives and the goal of the specific research proposed and the rationale.

ii. Background and Significance

Briefly sketch the background leading to the present application, critically evaluate existing knowledge, and specifically identify the gaps that the project is intended to fill.

iii. Preliminary studies

Provide the preliminary studies pertinent to this application.

iv. Research Design & Methods

Describe the research design, procedures, and analyses to be used to accomplish the specific aims of the project. Indicate how the data will be collected, analyzed, and interpreted. Describe any new methodology, novel concepts, approaches, tools, or technologies and their advantages over existing ones.

Describe the expected results for each aim and discuss the potential difficulties and limitations of the proposed procedures and alternative approaches to achieve the aims. State concisely the importance and health relevance of the research described in this application by relating the specific aims to the broad, long-term objectives. If the aims of the application are achieved, state how scientific knowledge or clinical practice will be advanced in the field of leukodystrophies. In case of a human/clinical study, describe the ethical aspects of the project.

v. Timeline

Provide the planned milestones by year (and by team in case of collaborative projects) for the entire project.

For Collaborative Projects

Leadership plan

A rationale for choosing a multiple PI approach should be described. The roles and administrative, technical, and scientific responsibilities for the project should be delineated for the PI and co-investigators.

vi. Literature Cited

List all references. It is important to be concise and to select only the references pertinent to the proposed research.

Follow the following format: Authors' names, Title, *Journal*, **Year**, Volume, Pages. If a publication contains more than 10 authors, just list the first 3 authors.

**PI/Co-Investigator/Fellow/Supervisor Bio Sketch Form (2 pages max)**

Education, Training, Positions and Honors

List in chronological order your education, training, current and previous positions, starting with your present position. Include start/end dates, position title, name of organization and department. In case of non-permanent/non tenure or fixed term position, state the term of the current contract.

Select and list professional memberships and academic/professional honors received.

Peer-reviewed publications

List your 10 most significant peer-reviewed publications in the last five years in chronological order starting from the most recent ones. Include accepted manuscripts in press but omit manuscripts submitted or in preparation. Follow the following format: Authors' names, Title, *Journal*, **Year**, Volume, Pages and mark the publications obtained with ELA funds with an asterisk.

For Fellows only

List active, approved, completed and pending fellowships for the last three years using the following sample:

Project number: .....  
Start date – End date: .....  
% Effort: .....  
Funding Organization: .....  
Award amount: .....  
Title of the project: .....  
Goals of the project: .....  
Overlap (justify): .....  
For pending applications, precise when answers are expected.

Personnel involved in the project (per Team)

List ALL personnel of the team involved in the project that will be funded by ELA in the frame of the project. Include names, degrees, birthdate, Position, institution.

List ALL personnel of the team involved in the project that will not be funded by ELA in the frame of the project. Include names, degrees, birthdate, Position, institution.

For Research Grant Applications

**Personnel's Biographical Sketch (1 pages max)**

A one-page personnel's biographical sketch is required for all individuals listed in the Personnel Forms **to be funded by ELA**. Include names, degrees, Position. Describe: A. Education, Training, Positions & Honors. B. Peer-Reviewed Publications. List publications of the last 3 years.

Collaborative Projects: Each team has to provide a one-page personnel's biographical sketches for the personnel to be funded by ELA.

**Budget Forms**

Use ONLY the euro currency in these tables.

Notes:

**The maximum budget requested to ELA cannot be higher than 100.000 € per year.**

**ELA International neither covers overhead/ indirect costs, nor salaries for principal investigators, co-investigators and scientists with permanent or tenure-track positions.**

Personnel

ELA-funded personnel

Salaries for Ph.D. students and postdoctoral fellows or other personnel must match the salary grid of the applicant's country. The corresponding grid needs to be submitted by the applicant in the requested appendices. The annual base salary represents the salary for a period of 12 months.

Enter the name, annual salary base and fringe benefits of the personnel to be funded by ELA. Enter the % of time dedicated to the project effort and the total annual salary requested to ELA.

Fringe benefits are supported by ELA International and are required for all personnel including Ph.D. students and postdoctoral fellows.

**FELLOWSHIP**

*Only Personnel funding can be requested to ELA, for ONE fellow only. No funding can be asked for Supplies, Equipment and Travel.*

Non-ELA funded personnel

List the salaries of all personnel participating to the project whose salaries will be covered by other means.

Equipment

ELA will participate to the cost of old/new equipment required for the conduct of the project, in the limit of expenses related to the project.

Travel

Travel can only be requested to cover meetings between partners of a collaborative project. No travel can be asked for individual projects or fellowships. Travel to scientific congresses is not eligible for funding.

**Global Budget Justification Form**

Personnel

List all personnel and their detailed roles on the project. No individual salary information should be provided here.

Supplies

Itemize supplies by year in separate categories such as glassware, chemicals, radioisotopes, etc... and justify their use. If animals are to be purchased, state the species and the number to be used. Each category must be accompanied with the corresponding amount of money requested. Each

yearly amount for supplies must match the amount listed in Budget Forms.

Equipment

List each item of equipment by year, justify their use and fill out the provided table documenting the amount corresponding to the expenses related to the project.

The total annual amount must match the amount listed in Budget Forms.

Provide the company’s estimate for new equipment costing more than 4 000 € (not applicable for fellowship applications).

Travel

Travel can only be requested to cover meetings between partners of a collaborative project. No travel can be asked for individual projects or fellowships. Travel to scientific congresses is not eligible for funding. Specify for each year the trip destination and names of individuals. The travel amounts must match the amounts listed in Budget Forms.

**Research Support (per Team)**

List active, approved, completed and pending grant supports of the team for the last three years using the following sample:

- Project number: .....
- Start date – End date: .....
- % Effort: .....
- Funding Organization: .....
- Award amount: .....
- Title of the project: .....
- Goals of the project: .....
- Overlap (justify): .....

For pending applications, precise when answers are expected

**List other sources of funding for this project**

List all active, approved, completed and pending grant support in relation with the project. Describe the contribution of the respective sources of funding in relation to the project, and indicate if a grant is conditioned by approval of other sources of funding.

**Lay Summary**

Describe in a plain, lay language the aims of your research project, the means to be used to test your

hypotheses and the relevance to health & therapy for leukodystrophies.

If the grant or fellowship is awarded, the lay summary will become public information. Therefore, do not include proprietary/confidential information.

**Amount Requested (€)**

Warning: The amount in Euros listed as “Amount Requested (€)” representing the contribution requested to ELA for the entire project will be automatically calculated once the detailed budget tables are completed.

**APPENDIX MATERIAL**

Manuscripts accepted for publication but not yet published must be submitted (along with the acceptance letter) as PDF files in the requested appendices. Do not include manuscripts submitted for publication or in preparation.

For applications developing clinical trials, the full protocol, budget of the trial and IRB approval are required.

In the case of a project resubmission, a one-page response to the reviewers of the last evaluation must be provided.

Internet addresses may not be used to provide additional information.

Do not attach any documents other than those specifically requested.

**SUBMITTING YOUR APPLICATION**

Electronic submission

The electronic research grant application must be submitted by midnight CET on June 2, 2025 (Paris time).

Along with the signed pages, include the cover letter documenting the application title, type of research project (individual, collaborative, fellowship) and disciplines involved if multidisciplinary project.

### III. GENERAL CONSIDERATIONS

The application must be complete and accurate at the time of submission. An application will be deemed complete only when the signed, accurate pages have been received by the deadline.

Incomplete applications will be administratively withdrawn and not returned to the applicant.

**Late applications will not be accepted.**

#### Modifications

No modifications are allowed. If changes are being made, the application will be withdrawn. If minor administrative changes are needed after submission (such as budget miscalculations, incorrect address...), the principal investigator needs to contact ELA Research Department.

#### Supplementary material

No supplementary material or updates will be accepted after the deadline. The only exceptions are missing documentation requested by ELA Research Department.

#### Scientific Overlap

Grant/Fellowship applications showing identical or significantly similar content will be rejected. **Only applications with strictly different aims may be funded.**

#### Acknowledgment of receipt

After reception of the complete grant/fellowship application by ELA Research Department, the PI, co-investigators (if applicable), Fellow, Supervisor and Legal grant officers will receive an acknowledgment of receipt to the e-mail addresses entered in the grant application.

#### Maximum submissions

A maximum of 2 grant applications can be submitted by the same investigator to ELA International.

Only one fellowship (either Ph.D. or postdoctoral) application is allowed per laboratory.

#### Resubmission

To resubmit the project, a one-page response addressing the reviewers' comments from the initial evaluation must be provided.

The same application is limited to a total of three submissions.

For assistance, contact the Scientific Coordinator of ELA at ELA – Research Department - 84, rue d'Hauteville - 75010 Paris, France.

E-mail: [a.boyer@elainternational.eu](mailto:a.boyer@elainternational.eu)

### IV. SUPPORT



## B. ELA GRANT POLICIES

### I. GENERAL GUIDELINES

#### **WARNING**

The application must be complete and accurate at the time of submission. An application will be deemed complete only when the signed, accurate pages are submitted via email to [a.boyer@elainternational.eu](mailto:a.boyer@elainternational.eu).

Incomplete applications will be administratively withdrawn and not returned to the applicant.

**I.1. In signing the application, the principal investigator, co-investigators, fellowship applicant, supervisor, and legal grant officers (hereinafter referred to as the “Applicants”) agree to comply with the ELA International policies.**

In return for the grant allocated, co-ownership of the patents and/or financial grant-back in case of valorization or exploitation of the Results shall be agreed upon between ELA International and the grantee.

**I.2. On no account does a grant by ELA International constitute an established right.**

#### **I.3. Assurances & Ethical Issues**

If ethical approval is required for the Research Project, the Applicants and their respective institutions are responsible for ensuring that appropriate authorization and assurance for the protection of human subjects and animals is being contracted. Animal experimentation and use of material of human origin related to the proposed project must be carried out in agreement with the Applicants’ institutions rules and regulations.

#### **I.4. Privileged Communication**

Material and information provided by the Applicants in the grant/fellowship application are considered privileged communication with the exception of the lay summary that will become public information if the proposal is funded.

#### **I.5. Equipment purchase**

Equipment bought with ELA funds are considered a donation made to the Applicant and the institution.

#### **I.6. Equipment repair & maintenance**

ELA International does not cover expenses related to equipment repair and/or maintenance.

#### **I.7. Missing reports**

Teams awarded grants and fellowships from ELA International in the past are reminded that receipt of missing reports/documents related to past awards, as indicated in the signed grant agreements, is awaited.

#### **I.8. Research support**

If the application is approved by ELA International, a new Research Support form (one per application) will have to be submitted to ELA International along with the grant agreements. Grant agreements will ONLY be processed when the Research Support form will be received by ELA International.

### **II. OBLIGATIONS of the APPLICANT & INSTITUTION**

**II.1. The grant/fellowship is allocated for the execution of the Research Project submitted by the Applicants to ELA International (referred to as the “Research Project”).**

**II.2. In return for the grant allocated, the Applicants are committed to:**

A. Inform ELA International of a possible interruption of the Research Project,

B. Ask ELA International for approval before any changes need to be made to the Research Project,

C. Submit a detailed progress report to ELA International within a year, and, in all cases, prior to any renewal of the Research Project and at the end of the Research Project,

D. Submit within a year a lay summary describing the progress of the Research Project to ELA International in view of transparency for the public whose generosity has enabled the funding of the

Research Project, under the restriction of confidentiality when some information in the lay summary is likely to be protected by intellectual property.

E. Submit a financial report to ELA International within a year and, in all cases, prior to any renewal of the Research Project or to the submission of new grant applications. The financial report will be signed by the manager of the Institution's Accounting Services, and will detail the utilization of the funds awarded under the Grant Agreement.

F. Acknowledge the support of ELA International IN ALL DOCUMENTS TO BE PUBLISHED AND PRESENTED about the Research Project using the grant number provided by ELA International.

G. Participate in ELA Families-Scientists annual Meeting and ELA Scientific Congress upon ELA's request.

**II.3. All necessary approvals for the conduct of the Research Project must be obtained by the Applicants from their institutions prior to the start of the Research Project.**

**II.4. The Applicants commits to inform ELA International of any other grant applications submitted to other funding agencies overlapping partially or entirely with the Research Project when these applications are submitted. In the event that the Applicants are awarded a grant overlapping with the Research Project, they must notify ELA International within one month of receiving the award notification in order to review the financial participation of ELA International to the Research Project and establish the co-financing arrangements.**

**II.5. All resumes of personnel to be hired to work on the Research Project must be sent to ELA International shortly after their recruitment.**

### **III. MONITORING**

ELA International is entitled, at any time, to ask the Applicants to provide additional information and/or results about the Research Project underway. These additional information and/or results will be kept confidentially by ELA International.

### **IV. PUBLICATIONS**

ELA International must be informed of any type of publication or communication regarding the execution, development and results of the present Research Project, or its follow-up.

These publications and communications must, in every case, mention the contribution provided by ELA International to the execution or follow-up of the Research Project.

### **V. SANCTIONS**

ELA International reserves the right to apply adequate sanctions as stipulated in the grant agreement (document available upon request).

### **VI. AWARD ACTIVATION**

The date of award activation will be decided by the Applicants and the Institution but cannot be set prior to January 1st, 2025.

### **VII. FINANCIAL GUIDELINES**

#### **WARNING**

The legal grant officers must certify the budget figures by signing the budget form and stamping it with the stamp of the institution.

#### **VII.1. Salaries & Overheads**

Salaries for Ph.D. students and postdoctoral fellows or other personnel must match the salary grid of the applicant's country. The corresponding grid needs to be submitted by the applicant.

Fringe benefits are supported by ELA International and are required for all personnel including Ph.D. students and postdoctoral fellows.

ELA International neither covers overhead/indirect costs nor salaries for principal investigators, co-investigators and scientists with permanent or tenure-track positions.

#### **VII.2. Grant Agreements & Money transfer**

The grant agreements will be issued by ELA International.

The money transfer related to the Applicants' grant will be set up upon reception of the signed grant

agreement issued by ELA International, after validation of these documents by ELA International.

As the funds are allocated to the Institution, the money will be transferred directly to the Institution's bank account. Transfer of funds to intermediaries (like associations or others) will not be accepted.

### **VII.3. Budget considerations**

The Applicants and the Institution are REQUIRED to use the funds of the grant/fellowship according to the budget lines indicated in the signed grant agreement.

ELA International authorizes transfers between categories (personnel costs, supplies, equipment and travel) without being previously informed only when the transfer represents less than 20 % of the category to be reduced. When the transfer exceeds 20%, a written authorization from ELA International in the form of an amendment modifying the original grant agreement is required beforehand. This written authorization must be granted before the end of the period covered by the active agreement.

### **VII.4. Financial report**

The Institution is required to submit to ELA International by the end of the budget period or upon ELA's request, a financial report signed by the manager of the institution's accounting services and detailing the utilization of the funds awarded respecting the budget lines indicated in the signed grant agreement. For all expenses exceeding 4 000 €, the corresponding invoices must be sent to ELA International at the time of submission of the financial report.

### **VII.5. Credit balance**

Any funds not used according to the grant agreement or any unspent funds will have to be reimbursed to ELA International.

### **VII.6. Credit rollover**

No credit rollovers will be allowed if at the end of the Research Project the funding has not been fully spent.

## **VIII. LEGAL DISPUTES**

Any and all disputes between ELA International and the Institution arising concerning the validity, interpretation or execution of the Grant Agreement, that could not be settled amicably, shall be submitted to the relevant courts.



**ELA International**  
**Research Department**  
**84, rue d'Hauteville**  
**75010 Paris**  
**France**  
**Tel: +33 (0)1 40 79.49.35**