



Lymph&Co Research Grant

Call for proposals

Content

The Lymph&Co Foundation	3
1. Aim of the call	3
2. Call topic	3
3. Application for a Research Grant	3
3.1. Eligibility	3
3.2. Submission of proposals	3
3.3. Grant conditions and budget	4
3.4. Contact details	4
4. Evaluation	4

The Lymph&Co Foundation

The Lymph&Co Foundation supports groundbreaking scientific research that may lead the way to the cure or the improved therapeutic management of lymphoma.

In our vision innovation is the solution to the current major challenges in the treatment of patients with malignant lymphoma. It starts with the launch of innovative and excellent research and ends with social impact: development of new tools for the prevention, diagnosis and treatment of disease. The key is excellence..

1. Aim of the call

Every year about 500,000 new patients are diagnosed with malignant lymphoma worldwide. While a progressively increasing proportion of patients can currently be cured with various modern modalities of treatment due to scientific progress, unfortunately there is still a significant proportion of patients in whom cure cannot be attained. Thus the treatment of malignant lymphoma poses a huge unmet therapeutic need.

Lymph & Co works with the motto "*Away with Lymphoma*".

The Lymph&Co Foundation wants to support excellent researchers who are looking for ways to better understand and treat this disease. The Lymph&Co Research Grant is one of our instruments to support high quality, relevant research with a high impact for patients. It is our ambition to provide outstanding (basic, translational or clinical) scientists in lymphoma research with funding, which should facilitate them to conduct this research around the world.

2. Call topic

The aim of this call is to fund basic, translational or clinical research on malignant lymphoma, malignant lymphoid neoplasia and related malignant blood diseases (particularly lymphoid disorders). Projects will be considered that enhance our understanding of the origin and biology of these disorders as well as projects that furnish insights or develop tools that will advance the treatment.

3. Application for a research grant

3.1 Eligibility

Any promising research project that is relevant, impactful, and of high quality is eligible for funding.

Applications from individual researchers or research groups are welcome. All (inter)national researchers working on basic, translational and clinical research on lymphoma are invited to submit a research proposal. In particular, collaborative research proposals from various scientific groups (national and/or international) with complementing expertise are encouraged to apply for a research grant.

3.2 Submission of proposals

Applications should be submitted using the [application form](#) available on the Lymph&Co website.

There will be a two-stage submission procedure for applications: pre-proposals and full proposals. The call is scheduled to open on **7 May 2019**. The deadline for submitting the pre-proposals is on **15 July 2019**. The Scientific Advisory Board of Lymph&Co will carry out a scientific evaluation according to specific evaluation criteria. Based on this central evaluation, selected consortia will be invited to submit a full proposal by November 20, 2019.

Applications must be sent to the secretariat of the Scientific Advisory Board of Lymph&Co by email (research@lymph-co.com).

Timeline

7 May 2019	Publication of the Lymph & Co Call
15 July 2019	Submission deadline for pre-proposals to research@lymph-co.com
12 September 2019	Full proposal invitations sent to project coordinators
20 November 2019	Submission deadline for full proposals
10 March 2020	Final funding decision to applicants
May 2020	Start of funding

3.3 Grant conditions and budget

Applications for funding for personnel and materials/infrastructure have a maximum of 1.5 M€. Funding is granted for a maximum of four years.

By submitting a research proposal, applicants agree to comply with the grant conditions imposed on acceptance of a grant. These conditions pertain to the open access policy, code of conduct, and ethical approval by relevant authorities.

Applicants should also be willing to present their research project to donors of Lymph&Co and/or other interested parties. A full description of conditions can be downloaded from the Lymph&Co website.

3.4 Contact details

The only official communication line of the proposal is between the Lymph & Co Secretariat (research@lymph-co.com) and the project coordinator. The project coordinator will be the person contacted by the Secretariat during the application procedure, so he/she must forward this information to the other participants.

4. Evaluation

Proposals will be assessed according to specific evaluation criteria (see below).

Evaluation criteria:

1. Excellence

- Clarity and pertinence of the objectives;
- Soundness of the concept;
- Innovative potential;
- Feasibility of the project (adequate requested resources, time schedule, access to patients or patients' data and/or material)
- Competence and experience of participating research partners in the field(s) of the proposal (previous work in the field, specific technical expertise).

2. Impact

- Potential of the expected results for the future clinical applications including patients' needs;
- Effectiveness of the proposed measures to exploit and disseminate the project results (including management of IPR), to communicate the project to the patients and to manage research data where relevant;
- Involvement of Industry and Patient Organization participation/engagement (when appropriate/applicable)
- Competence and experience of participating research partners in the field(s) of the proposal (previous work in the field, specific technical expertise)

3. Quality and efficiency of the implementation

- Coherence and effectiveness of the work plan, including appropriateness of the allocation of tasks, resources and time frame;
- Budget and cost-effectiveness of the project (rational distribution of resources in relation to project's activities, partners responsibilities and time frame)