



[DONATE NOW](#)

What are you looking for?

SEARCH

- ABOUT LYME DISEASE**
- LYME DISEASE PREVENTION
- LYME DISEASE DIAGNOSIS
- LYME DISEASE TREATMENT
- ABOUT TICKS
- EDUCATION AND RESOURCES
- RESEARCH**
- FUNDING OPPORTUNITIES
- FUNDED RESEARCH
- PUBLISHED RESEARCH
- SCIENCE AND RESEARCH BLOGS
- SCIENTIFIC ADVISORY BOARD
- CLINICAL RESEARCH
- GLA WHITEPAPERS
- ABOUT GLA**
- OUR IMPACT
- MEET OUR SPONSORS
- FINANCIALS
- BLOG / NEWS / PRESS RELEASES
- CONTACT US
- GET INVOLVED**
- CALENDAR
- EVENTS
- BE A GLA AMBASSADOR
- FUNDRAISING
- DONATE TODAY
- HEALTHCARE PROFESSIONALS**
- PROFESSIONAL EDUCATION
- GET LYME MATERIALS
- PATIENT SUPPORT**
- FIND A HEALTHCARE PROVIDER
- CLINICAL TRIALS
- PEER TO PEER SUPPORT
- RESOURCES
- FINANCIAL SUPPORT

[Home](#) [The Research](#)

Grant Application

Request for Proposals

The request for proposals for the Global Lyme Alliance 2022 – 2023 funding cycle is now open. The submission process begins with this solicitation for letters of intent (LOI). Only applicants whose LOI is in programmatic alignment with GLA’s research priorities will be invited to submit a full proposal.

Small-scale grants for proof-of-concept studies lasting one year can be requested for between \$50,000 and \$100,000. Full-scale grants may request larger amounts, up to \$175,000 per year for up to 2 years.

Eligibility

Scientists and clinicians from accredited degree-granting academic or not-for-profit institutions are eligible to apply. Applicants typically have M.D. and/or Ph.D. degrees, although other certifications of higher learning are also considered. Prior GLA-funded investigators in good standing are also eligible.

Research Priorities

Lyme disease –

Proposals focused on Lyme disease, particularly host immunology/immune dysregulation with an emphasis on post-treatment Lyme disease, direct diagnostics and improved treatment strategies are encouraged. Molecular biology and bioinformatics-oriented proposals are also considered. Another area of programmatic interest is bacteriophage biology as it relates to 1) regulation of *Borrelia burgdorferi* virulence, 2) Lyme disease pathogenesis, 3) and the potential use of bacteriophage for diagnosis and treatment of Lyme disease.

Bartonellosis –

Priority will be given to proposals that address critical needs in diagnostics and treatment. Proposals exploring potential associations between Bartonellosis and neuroinflammation and neuropsychiatric disorders are of particular interest.

LOI instructions


A single-spaced, one-page document with Arial 11-point font and 0.5-inch margins is acceptable. A brief description of the proposal’s significance, aims, proposed experiments, key preliminary findings and/or figures, and potential impact on patients should be included. A short list of references can be provided on a separate page. The project title and submitter’s name must be clearly stated. All LOIs must adhere to these guidelines for consideration. An LOI template will be available online. [Click here for full instructions.](#)

LOI submission deadline

An online portal to submit LOIs will be opened on the GLA website on August 1, 2022 and will close at 11:59 pm EST on September 15, 2022. All applicants will be notified by November 1, 2022 whether they will be invited to apply with a full proposal.

[SUBMIT YOUR LOI HERE](#)

Related Content



The Deborah and Mark Blackman-GLA postdoctoral fellowships in *Borrelia* persistence and host evasion.

[LEARN MORE](#)

Sign up for our Newsletter

By checking this box I agree to receive communications from GLA. [Click here](#) to read the full privacy statement. *

SUBMIT



Global Lyme Alliance
1290 East Main Street, 3rd Floor
Stamford, CT 06902

2022 © Copyright Global Lyme Alliance. All rights reserved.

Donate

Blog

News

Research

Education

Get Involved

About Lyme

About GLA

Events

Calendar

Resources

Patient Services

Follow Us

Facebook

Twitter

Instagram

LinkedIn

YouTube

Contact Us

P: 203.969.1333

E: info@GLA.org

[Donor Privacy Policy](#)

[GLA Privacy Policy](#)

[Platinum Rating](#)



Disclaimer: The above material is provided for information purposes only. The material (a) is not nor should be considered, or used as a substitute for, medical advice, diagnosis, or treatment, nor (b) does it necessarily represent endorsement by or an official position of Global Lyme Alliance, Inc. or any of its directors, officers, advisors or volunteers. Advice on the testing, treatment or care of an individual patient should be obtained through consultation with a physician who has examined that patient or is familiar with that patient's medical history. Global Lyme Alliance, Inc. makes no warranties of any kind regarding this Website, including as to the accuracy, completeness, currency or reliability of any information contained herein, and all such warranties are expressly disclaimed.

[Translate](#)

