



AMERICAN SOCIETY OF
TRANSPLANTATION
RESEARCH NETWORK

AST Research Network Priority Focused Grants: 2027 Organ Allocation & Value, Equity, and Access to Transplantation

The application deadline is 11:59 pm Pacific Standard Time on June 14, 2026. To submit an application, visit www.myast.org/research-grants. If you have any questions, please email research@myAST.org.

The purpose of the AST Priority Focused Grants is to advance the field of transplantation by supporting specific priority areas in solid organ transplantation. This grant is sponsored by Gift of Life and supports organ allocation as it relates to value, equity, and access to transplantation.

A. General Information:

One grant will be awarded in the amount of \$75,000 for one year. This grant is intended to provide salary support for the researcher, salary of personnel directly working on the project, and other research costs. Institutional overhead is not permitted.

Research must commence on January 1, 2027, and cannot be deferred for any reason.

B. Research Focus

We are accepting applications on any research topic related to both organ allocation (such as but not limited to organ allocation policy) and value, equity, and access to transplantation such as but not limited to:

- Access to transplant care and listing including referral pathways, equity, or racial disparities
- Pre-transplant interventions, e.g., recipient optimization
- Patient reported outcomes and adherence
- Transplant outcomes that define the value of transplantation for patients, transplant centers, payers, and/or health care policy

C. Application and Review Process

1. Applications must be submitted online through the AST Research Network submission website.
2. The Society remains committed to a diverse and inclusive culture. The membership is encouraged to apply with an emphasis on diversity in age, gender, ethnicity, race, and other underrepresented minorities as defined by the [AAMC](#).
3. All complete applications received by the submission deadline are reviewed and scored by the AST Research Network Scientific Review Committee (SRC).
4. The review criteria include the quality of the applicant, scientific project, and environment. Review will assess novelty, significance, research approach, feasibility, prior work, and overall impact.
5. All applicants will receive feedback from the review of their grant application.
6. All applicants will be notified of the status of their application in October 2026.
7. Those awarded a grant will be notified with the amount and term length and will be asked to accept or decline the grant via email. Upon acceptance, the recipient will be asked to complete and return an official letter of agreement signed by the applicant and the grants office.

8. Grant recipients will be recognized during the 2027 American Transplant Congress (ATC), June 5-9, 2027, in Seattle, Washington. Recipients are expected to register for and attend ATC. Registration is not included as part of the AST grant.

D. Eligibility Criteria

1. Academic Appointment and Institutional Resources:
 - a. Investigators with an academic or clinical appointment and sufficient institutional resources to conduct the proposed research are invited to submit proposals.
2. AST Membership
 - a. The applicant must be an active member of the AST or have submitted a completed membership application by June 14, 2026.
 - b. If awarded a grant, the applicant's AST membership must be maintained throughout the term of the grant.
3. Other Funding
 - a. The applicant may currently hold other independent research awards. However, the project must be distinct from that of any concurrent award.
 - a. Faculty may only hold one new AST grant per year: as a PI of a concurrent AST research grant or as mentor/sponsor of a Fellowship Research Grant. If more than one grant from a given faculty member (as PI or mentor) is submitted and deemed competitive for funding, the AST will determine which grant to fund.
4. Employment
 - a. Employees of the grant cycle's sponsoring PII partner(s), Gift of Life, are not eligible to apply for the grant unless the project is a multi-center collaboration where the partnering institution is one of the participating centers and it is not the lead center.
5. Miscellaneous
 - a. The proposed work is to be performed in a North American laboratory.
 - b. Education: The applicant must have completed post-graduate training at the time of application.
 - c. Citizenship: The applicant must be either a) a U.S., Canadian, or Mexican citizen; b) a lawfully admitted permanent resident foreign national of the U.S., Canada, or Mexico with a valid visa during the awarded period; or c) a foreign national admitted lawfully for residence in the U.S., Canada, or Mexico during the awarded period.

E. Specific Application Requirements:

1. Title
2. Scientific abstract of the proposed research plan: concisely stating the project in 400 words or less. The scientific abstract should introduce the project and note its relevance to both organ allocation (such as but not limited to organ allocation policy, modeling) and value, equity, and access to transplantation. It should describe the long-term objectives and specific aims, research design, and methods for achieving these goals.
3. Lay summary of the proposed project: clearly explain your research project to a non-scientific audience. The lay summary should highlight why the research matters, what it aims to do, and how it may help people, without technical language in 200 words or less. This summary may be shared publicly, should the project be awarded a grant.
4. Applicant's certified NIH biosketch formatted according to 2026 NIH Biosketch Common Form rules. The name, title, institution, and NIH biosketch of co-investigators and/or key co-collaborators (if applicable).
5. Complete proposed research plan: The document cannot exceed six (6) pages, not including references. Font should be at least 10 pt and margins should be no smaller than .5". The following sections must be included:

- a. Aims: include the key questions posed or hypotheses to be tested
 - b. Introduction: provide the rationale for the research
 - c. Preliminary Results (if any): show preliminary results supporting the research plan
 - d. Research Plan: explain how the questions or hypothesis will be studied, with emphasis on experimental design over the details of the specific methods to be used. Include a description of the statistical method. Anticipated results and potential pitfalls and alternative approaches should be briefly discussed. Specific research (and, if applicable, training) goals to be reached at the end of the grant should also be provided. Discussion of the impact of the anticipated work in contributing new insights to the question and the transplant field should be discussed in 2-4 sentences.
 - i. Research plan should include a description of relevant core facilities, equipment, and capabilities.
 - e. Outline of specific milestones / deliverables expected for the first year of the project.
 - f. If the applicant is currently receiving funding for a project similar to the topics described in this RFA, the applicant should explain how the funds of this grant would not overlap with the funds of the other research support.
6. Overall project budget
- a. The grant is intended to provide salary support for the researcher, salary of personnel directly working on the project, and other research costs. Institutional overhead is not permitted.

Overall, the work proposed should be feasible for the period of the grant award. In a similar vein, the budget requested should be appropriate to perform all of the work proposed.

DISCLAIMER: The AST will not assume responsibility for any clinical study funded by the AST. Such proposals must be IRB-approved prior to the release of funding. Any responsibility will be assumed by the PI and the funded institution.

F. Funding Guidelines & Terms of Agreement

Review these guidelines and terms prior to completing your application. If you are awarded a grant, you and your institution's grant office will sign a formal letter of agreement (LOA) agreeing to these funding guidelines and terms.

1. The grant provides salary support for the researcher, salary of personnel directly working on the project, and other research costs. Institutional overhead is not permitted.
2. Funding will not be released until IRB approval and visa status (if applicable) is confirmed.
3. Research must begin on January 1, 2027, and end by December 1, 2027; the research start date cannot be deferred.
4. Funding in the amount of \$75,000 will be provided for one year of research. The grant is paid in one installment to the recipient's institution.
5. The recipient must continue to meet all above stated eligibility criteria and perform the research as outlined in the original application.
6. Pursuant to regulations of the federal Physician Payment Sunshine Act (included in the Affordable Care Act), NPI numbers will be collected from grant recipients (if applicable) and tax ID numbers collected from the recipients' institutions (if applicable). All payments will be reported to the Centers for Medicare and Medicaid Services Open Payments system, as payments from AST represent indirect transfers of value from the funding pharmaceutical company.
7. Grant funding is not transferable from one recipient to another. If the grantee relocates, the AST will determine if the grant can be transferred to the recipient's new location, or if the grant must

be surrendered and any remaining funds returned (if the grant is surrendered, a final report will still be required).

8. An AST grant recipient may request additional time to complete their research. The extension request must be made in writing on institutional letterhead. The extension may be up to twelve months (one year). Only one extension per grant can be approved.
9. The grant recipient must acknowledge the grant as a funding source in all manuscripts and presentations derived from the funded research using the following statement: "This work was supported by a grant from the American Society of Transplantation Research Network." Copies of such publications must be submitted to the AST National Office.
10. Reports are required at the following intervals, and continuation of funding is contingent upon completion of these reports:
 - a. Six-month progress report due June 30, 2027.
 - b. Final report within 30 days of the conclusion of the grant term.
 - i. A final report is required even if the grant is surrendered for any reason prior to the conclusion of the grant term.

Offering and administering a research grant with PII partners does not represent an AST endorsement of the use of the partners' products.