



# Food Allergy Fund Request for Proposals

We're committed to bridging the funding gap for scientific research into food allergies and are accepting Letters of Intent for three of our leading programs: The Microbiome Collective, the Drug Repurposing Program and Innovators Research Grants.

# Eligibility and Submission Criteria

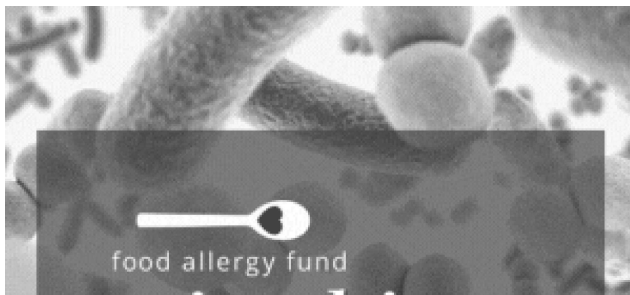
- Proposals will be reviewed and scored based on **innovation and collaboration** (across disciplines and/or institutions).
- Teams should have adequate pharmaceutical expertise or microbiome, genetic and human clinical trial expertise to document an eventual developmental approach for human use.
- The **letter of intent is limited to two pages** outlining the approach and rationale involved in the studies. A third page **identifying the team involved is also required**.
- An **estimate of the potential budget** is also requested. Overall budgets should be appropriate for the scope of work proposed.
- The top scoring proposals will be requested to submit a 10-page proposal with a fully documented budget and evidence of institutional approval.
- Grants will be reviewed by the Food Allergy Fund's Scientific Advisory Board.
- Grant indirect costs are capped at 10%.
- Suggested annual funding tiers are \$75,000, \$150,000, and \$250,000. Requests outside these tiers will be considered on a case-by-case basis.
- Grants may be awarded for terms of one or two years.
- This RFP is open to academic investigators, university spinouts, and early-stage companies.

FOOD ALLERGY FUND MICROBIOME COLLECTIVE→

FOOD ALLERGY FUND DRUG REPURPOSING PROGRAM→

FOOD ALLERGY FUND INNOVATORS RESEARCH  
GRANTS→

## Food Allergy Fund Microbiome Collective



Grants will be awarded to research teams that propose innovative approaches to understanding the role that the microbiome plays in the development and persistence of food allergy. We would welcome proposals identifying investigations into the interaction between the mucosal surfaces and the immune system that result in the development of allergic responses to food. We also would be interested in approaches that would interrupt this process and could be useful for the



prevention or treatment of food induced allergy and anaphylaxis.

Examples of relevant studies include those that define mechanisms of microbiome/immune interactions which produce food allergy and provide a scientific rationale use to understand this process. Also, we encourage work identifying methods of altering the microbiome environment to maintain food tolerance in previously allergic patients.

Examples could involve specific organisms or small molecules which can be used therapeutically to alter intestinal, mucosal or immune function.

**DEADLINE: January 31, 2026**

SUBMIT YOUR PROPOSAL  
HERE

## Food Allergy Fund Drug Repurposing Program



Grants will be awarded to research teams that propose innovative approaches to repurposing therapeutics for the prevention or treatment of food allergy. We would welcome proposals identifying either an existing FDA-