

FOUNDATION FUNDING OPPORTUNITIES: APRIL 8, 2022

Please contact Corporate & Foundation Relations in the Office of Development at devcfr@mgh.harvard.edu if you wish to submit a proposal in response to any of these opportunities. Note that proposals are still routed through the standard InfoEd/Research Management process.

Please be aware that any grant that brings in less than **15% in indirect costs (IDC)** will need to be supplemented up to the 15% equivalent by existing investigator or departmental sundry funds. Resolution of this issue must occur prior to submitting a proposal. Training fellowships from foundations, public charity, and non-profit organizations are excluded from this minimum IDC requirement.

The MGB **Proposal Deadline Policy** establishes internal deadlines for sponsored research proposals to ensure that submissions meet sponsor criteria and institutional/regulatory requirements. Deadlines are:

- The complete Administrative Components are due to Research Management (RM) on or before the **8th Business Day** by 5 PM.
- The Final (Science) Components are due to RM on or before the **3rd Business Day**.

**Have you updated your MGH Researcher profile?
Go to <https://researchers.mgh.harvard.edu/> today!**

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Do you want to learn more about identifying external funding opportunities? Please [click here](#) to request a research consultation with **Amy Robb** or see ECOR's website for information on the [Pivot database](#).

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1. A-T Post Doctoral Fellowship Award, (Ataxia-telangiectasia) A-T Children's Project

Our greatest interest is in funding translational and clinical research projects, particularly those projects focused on the neurological problems faced by all patients with A-T. We are desperate to deliver new ideas from A-T research with practical relevance for patients into the hands of experts involved in drug discovery and clinical development. We have interest in disease-modifying strategies that would prevent, slow, or stop the progression of the disease as well as symptom-improving strategies that address neural circuit function, immune system health and lung function.

Eligibility requirements (partial list):

- Post docs with one year experience or less post degree are eligible and must be nominated for this award by their principal investigator (PI).

Citizenship: Unrestricted

Award Amount: \$60,000-\$80,000 paid over 2 years

Indirect Costs: None

LOI Deadline: July 1, 2022

MGB Research Management Deadline: August 23, 2022

Application Deadline: September 1, 2022

Website: <https://www.atcp.org/research/grant-guidelines-for-researchers/post-doctoral-award/>

2. Research Grant Program, (Ataxia-telangiectasia) A-T Children's Project

The A-T Children's Project supports promising research with sound scientific rationale. No idea is too novel for us to consider, as long as it has clear relevance for people with ataxia telangiectasia (A-T) and the potential to lead to a therapy. We are open to creative ideas conceived by investigators. From time to time, we also encourage projects that address a specific gap in scientific understanding, patient need or therapeutic development. In addition, we sometimes provide add-on, supplemental funding if a grant we already awarded shows significant progress and continued potential.

While the A-T Children's Project has previously granted millions of dollars to support projects aimed at elucidating A-T biology, we are now focusing our limited funds on experiments whose success will provide a clear path to a treatment or intervention for A-T. For example, we are enthusiastic about exploring new DNA-based modalities that may cause a working ATM protein to be produced in the cerebella of people with A-T, or testing compounds that have a strong mechanistic hypothesis for having efficacy in a patient with A-T. We are also eager to support the development of biomarkers and digital tools that could improve and accelerate clinical development for A-T.

Eligibility requirements (partial list):

- Proposals from young investigators, established principal investigators and clinicians, scientists from other disciplines, and individuals with innovative new ideas for A-T research are encouraged.

Citizenship: Unrestricted

Award Amount: \$75,000-\$150,000 paid over 1-2 years

Indirect Costs: None

LOI Deadline: Continuous

(Invited) Application Deadline: 90 days following LOI

Website: <https://www.atcp.org/research/grant-guidelines-for-researchers/>

3. ALL IN Fund, ALL IN: WellBeing First for Healthcare/Dr. Lorna Breen Heroes' Foundation **NEW!**

Established in November 2021 to support systems-level change and a cultural shift that prioritizes the well-being of healthcare workers, the ALL IN Fund aims to provide financial resources to healthcare organizations to implement healthcare workforce well-being solutions and/or further scale promising practices. In addition to funding, grantees will also receive exclusive access to toolkits, resources, webinars, peer-to-peer support networks alongside amplification opportunities.

The Fund intends to support one or more of the following key areas of focus:

- Scaling-up of promising practices and initiatives organization-wide to support the well-being of the workforce

- Initiatives to modify operational processes to mitigate the known causes of burnout
- Programs that complement existing Employee Assistance Programs to broaden engagement with well-being and mental health support

Citizenship: United States

Award Amount: \$50,000-\$100,000 for 1 year

Indirect Costs: Unspecified

Application Deadline: Continuous

Website: <https://www.allinforhealthcare.org/articles/21-fund>

4. Accelerating Drug Discovery for Frontotemporal Degeneration, Alzheimer's Drug Discovery Foundation

There are currently no FDA approved disease-modifying treatments available for frontotemporal dementia (FTD), and symptomatic treatments only provide limited benefit for patients. Recent scientific advances have provided an increased understanding of pathogenic mechanisms underlying FTD and are driving the development of potential disease-modifying therapies. The Alzheimer's Drug Discovery Foundation (ADDF) and The Association for Frontotemporal Degeneration (AFTD) seek to accelerate this progress by supporting innovative small molecule and biologic (antibodies, oligonucleotides, peptides, gene therapy etc.) drug development programs for FTD through this request for proposals (RFP).

The RFP supports:

- Lead optimization of novel disease-modifying compounds, including medicinal chemistry refinement and in vitro ADME.
- In vivo testing of novel lead compounds, biologics, vaccines, or repurposed drug candidates in relevant animal models for pharmacokinetics, dose-range finding, target engagement, in vivo efficacy, and/or preliminary rodent tolerability studies.

Citizenship: Unrestricted

Award Amount: \$100,000-\$150,000

Indirect Costs: None

LOI Deadline: May 20, 2022

MGB Research Management Deadline: July 21, 2022

(Invited) Proposal Deadline: July 30, 2022

Website: <https://www.alzdiscovery.org/research-and-grants/funding-opportunities/accelerating-drug-discovery-for-ftd>

5. ASCO Registry Melanoma Research Grant, American Society of Clinical Oncology (ASCO) COVID

With support from the Melanoma Research Foundation (MRF), Conquer Cancer, the ASCO Foundation, has established a new grants program to foster research that uses data derived

from the American Society of Clinical Oncology (ASCO) Survey on COVID-19 in Oncology Registry to inform the cancer community about the patterns of symptoms and severity of COVID-19 among patients with cancer, as well as how COVID-19 is impacting the delivery of cancer care and patient outcomes. The grant award will provide funding and access to deidentified ASCO Registry data for melanoma focused research.

The award provides funding to qualified clinical oncology, health services, or data science researchers to support the rapid analysis of ASCO Registry data for melanoma focused research, manuscript development, and the dissemination of findings into high-impact scientific, peer-reviewed manuscripts. Rapid discovery and translation of data into knowledge, as well as the dissemination and potential for implementation of evidence, are key to these efforts as the pandemic continues to impact patients with cancer.

Eligibility requirements (partial list):

- Includes at least one oncology clinician who currently treats patients with melanoma AND at least one data scientist/biostatistician. (Involvement of an infectious disease clinician or scientist, while optional, is encouraged.)
- The PI must be an ASCO member or have submitted a membership application with the grant application.

Citizenship: United States

Award Amount: \$30,000 for 1 year

Indirect Costs: 5%

MGB Research Management Deadline: April 28, 2022

Application Deadline: May 9, 2022

Website: <https://www.asco.org/career-development/grants-awards/funding-opportunities/asco-registry-melanoma-research-grant>

6. Accelerating Drug Discovery for FTD, Association for Frontotemporal Degeneration (AFTD)

Through this program, AFTD, in partnership with the Alzheimer's Drug Discovery Foundation (ADDF), seeks to advance and support innovative small molecule and biologic (antibodies, oligonucleotides, peptides, gene therapy) drug discovery programs for FTD.

Current funding priorities for this program include:

- Lead optimization of novel disease-modifying compounds (e.g., medicinal chemistry refinement, in vitro ADME)
- In vivo testing of novel lead compounds, biologics, virus-like particle-based vaccines or repurposed drug candidates in relevant animal models for pharmacokinetics, doserange finding, target engagement, in vivo efficacy, and/or preliminary rodent tolerability studies.

Citizenship: Unrestricted

Award Amount: \$100,000-\$150,000 for 1 year with possibility of follow-up funding

Indirect Costs: None

LOI Deadline: May 20, 2022

MGB Research Management Deadline: July 21, 2022

(Invited) Application Deadline: July 30, 2022

Website: <https://www.theaftd.org/for-researchers/funding-opportunities/accelerating-drug-discovery-for-frontotemporal-degeneration/>

7. Emerging Scientist Award, Children's Cancer Research Fund (CCRF)

With the Emerging Scientist Award, our goal is to develop the independent research of highly qualified individuals, still early in their careers, who are focused on cancers impacting children and adolescents.

The Emerging Scientist award supports basic, clinical, translational, or epidemiological research. Projects may include pilot and feasibility studies; secondary analysis of existing data; small, self-contained research projects; and development of new research technology.

Eligibility requirements (partial list):

- Applicants should hold a post-graduate doctoral degree in a field of medicine or scientific research specialty and be a faculty member at an accredited university.
- Applicants must be within the first 7 years of their initial independent full faculty appointment at the time the award begins.
- Applicants holding or awarded R01s or similar awards from national granting bodies at the time of the LOI are not eligible to apply. Applicants with a prior or current NIH K-award are not eligible to apply (institutional K12 funding is allowable).

Citizenship: Unrestricted

Award Amount: \$100,000 for 1 year

Indirect Costs: None

MGB Research Management Deadline: April 19, 2022

Application Deadline: April 28, 2022

Website: <https://childrenscancer.org/awards/>

8. Damon Runyon-Rachleff Innovation Award, Damon Runyon Cancer Research Foundation

The Damon Runyon-Rachleff Innovation Award is designed to provide support for the next generation of exceptionally creative thinkers with "high-risk/high-reward" ideas that have the potential to significantly impact our understanding of and/or approaches to the prevention, diagnosis or treatment of cancer.

The Innovation Award is specifically designed to provide funding to extraordinary early career researchers who have an innovative new idea but lack sufficient preliminary data to obtain traditional funding. It is not designed to fund incremental advances. The research supported by the award must be novel, exceptionally creative and, if successful, have the strong potential for high impact in the cancer field.

Eligibility requirements (partial list):

- Applicants must belong to one of the following categories:
 - Tenure-track Assistant Professors within the first five (5) years of obtaining their initial Assistant Professor position (Cut-off date: July 1, 2017).
 - Clinical Instructors and Senior Clinical Fellows (in the final year of their sub-specialty training) holding an MD, MD/PhD, DO who are pursuing a period of independent research before taking a tenure-track faculty position. Such individuals must have an exceptional record of research accomplishment, dedicated laboratory space and the support of their institution.
 - Distinguished Fellows with an exceptional record of research accomplishment identified by their institution to pursue an independent research program and who have dedicated laboratory space. These candidates are markedly distinct from traditional postdoctoral fellows. Examples: Whitehead Fellows, UCSF Fellows, Cold Spring Harbor Fellows.
- Applicants may apply no more than two times.

Citizenship: Unrestricted

Award Amount:

- Stage 1 award will be for two years, \$200,000 per year (\$400,000 total) with the opportunity for up to two additional years of funding (up to four years total for \$800,000).
- Stage 2 support for years three and four will be granted to those awardees who demonstrate progress on their proposed research during years one and two of the award.

Indirect Costs: None

MGB Research Management Deadline: June 22, 2022

Application Deadline: July 1, 2022

Website: <https://www.damonrunyon.org/for-scientists/application-guidelines/innovation>

9. Paris Patla Manual Therapy Research Grant, Foundation for Physical Therapy (FPT) **NEW!**

The Foundation for Physical Therapy Research (FPTR) funds research and develops researchers to optimize movement and health. The vision of FPTR is shaping the future of healthcare physical therapy research.

One PPPTRG is to be awarded for research projects to evaluate the effectiveness of interventions most commonly delivered by physical therapists as determined by current

practice standards and developing innovative physical therapist interventions and evaluating their effectiveness. Preferred consideration will be given to studies that examine not only the therapeutic effectiveness of interventions, but also their cost effectiveness.

Citizenship: United States

Award Amount: \$100,000 paid over 1-2 years

Indirect Costs: None

MGB Research Management Deadline: May 20, 2022

Application Deadline: June 1, 2022

Website: <https://foundation4pt.org/grants/>

10. Magistro Family Foundation Research Grant (MFFRG), Foundation for Physical Therapy (FPT)

One Magistro Family Foundation Research Grant is to be awarded for research that evaluates the effectiveness of interventions most commonly delivered by physical therapists as determined by current practice standards and developing innovative physical therapist interventions and evaluating their effectiveness. Preferred consideration will be given to studies that examine not only the therapeutic effectiveness of interventions, but also their cost effectiveness.

Studies should seek to do one or more of the following:

- Evaluate the clinical effectiveness of therapeutic interventions
- Assess the interaction between patient characteristics and therapeutic methods
- Explore the scientific basis for interventions used in physical therapy
- Address an item identified in the APTA Research

Award Amount: Up to \$100,000 paid over 1-2 years

Indirect Costs: None

LOI Deadline: June 1, 2022

Website: <http://www.foundation4pt.org/apply-for-funding/research-grants/>

11. Early-Stage Research Grants, Gastric Cancer Foundation **NEW!**

Support early-stage research projects that will facilitate the clinical development of novel therapies/regimens for the treatment of gastric cancer.

Citizenship: Unspecified

Award Amount: \$100,000 for 1 year

Indirect Costs: 10%

LOI Deadline: April 29, 2022

MGB Research Management Deadline: July 6, 2022

(Invited) Application Deadline: July 15, 2022

Website: <https://gastriccancer.org/research/early-stage-research-grants/>

12. Mental Health Outcomes Research Grants, Local Initiative for Excellence (L.I.F.E.) Foundation

It is estimated that 26 percent of Americans ages 18 and older, about one in four adults, suffer from a diagnosable mental illness in any given year and many of these are difficult to treat and many mental illnesses go undiagnosed.

George J. Wile established the Local Initiative for Excellence (L.I.F.E.) Foundation in 2014 with a mission to support research to achieve better health outcomes for patients with brain and neurodegenerative disease. The L.I.F.E. Foundation provides research grants to support innovative research, to sustain productive research teams and to encourage and support investigators in the early part of their career.

Citizenship: United States

Award Amount: \$100,000 paid over 2 years

Indirect Costs: None

LOI Deadline: June 30, 2022

MGB Research Management Deadline: August 22, 2022

(Invited) Application Deadline: August 31, 2022

Website: <https://life-brainhealth.org/grant.html>

13. Research Grants, Morton Cure Paralysis Fund (MCPF)

The Morton Cure Paralysis Fund (MCPF) is committed to developing effective therapies (cures) for paralysis associated with spinal cord injury and other disorders of the central nervous system (CNS).

MCPF funds activities that hold promise of identifying therapies (cures) for paralysis in humans. MCPF has particular focus of placing projects in the research pipeline, that is, enabling scientists to develop the proof concept data necessary to apply for larger NIH grants. The development of effective therapies for chronic injury is a high priority for the organization. Basic research will be supported if it has clear potential to accelerate progress at the applied end of the continuum and/or if it reflects innovative research or a 'change of direction.'

The focus areas are:

1. Understanding the effects of spinal cord injury at the cellular level, particularly with emphasis on that which determines apoptosis and/or prohibits regrowth. As stated above, if the proposed project is at this level, it is important that the proposal demonstrate how the project is a change of direction, innovative research or can be quickly moved to therapeutic application.
2. Studying strategies to promote neuronal growth and survival, encourage the formation of synapses, enhance the production of myelin, restore conduction capabilities, or

otherwise lead to restoration of the compromised circuitry in the acutely and chronically injured CNS.

3. Evaluating new therapies in clinical trial.

In addition to those elements listed above, MCPF will also take into account projects that:

- Encourage promising new investigators to undertake research on regeneration and recovery, particularly with respect to the spinal cord;
- Encourage researchers who are well-established in other areas to transfer their efforts to spinal cord research; and,
- Enable researchers with novel ideas to test their ideas and develop pilot data for seeking larger awards from NIH and other funding sources.

Eligibility requirements (partial list):

- Qualified scientists at capable institutions will be considered for grant applications. Either senior scientists or postdoctoral fellows may serve as principal investigators.

Citizenship: Unrestricted

Award Amount: Up to \$75,000 for 1 year. A second year may be considered.

Indirect Costs: None

MGB Research Management Deadline: April 21, 2022

Application Deadline: April 30, 2022

Website: <https://mcpf.org/grant-applications/>

14. Abbott Nutrition Advanced Fellowship Training in Pediatric Nutrition, North American Society for Pediatric Gastroenterology, Hepatology and Nutrition (NASPGHAN)

Pediatric nutrition is one of the fastest growing areas of scientific and clinical importance to child and population health. To address this growing interest and to accelerate the training of pediatric experts, the NASPGHAN Foundation has partnered with Abbott Nutrition to develop a pathway for advanced fellowship training in pediatric nutrition.

The primary objective of the fellowship is to catalyze and increase the number of highly-trained, expert nutrition clinicians, educators and scientists among the membership of NASPGHAN, as a means to improve service to our patients and the public.

Eligibility requirements (partial list):

- The applicant must be a MD, DO and a member in good standing of the North American Society for Pediatric Gastroenterology, Hepatology and Nutrition.
- Applications will be accepted from candidates who are within ten years of their GI fellowship training.
- Fellowships may be conducted in a variety of settings, including hospital-based programs, university nutrition programs, government programs, or not-for-profit entities.

- The applicant may not hold salary funding from any other granting agency for the award period.
- Although not required, strong preference will be given to applicants seeking training at a location distinct from the institution in which their fellowship training occurred.

Citizenship: United States

Award Amount: \$75,000 for 1 year

Indirect Costs: None

MGB Research Management Deadline: August 4, 2022

Application Deadline: August 15, 2022

Website: <https://naspghan.org/research/naspghan-foundation-grants/>

15. Advanced Fellowship Training in Pediatric Endoscopy, North American Society for Pediatric Gastroenterology, Hepatology and Nutrition (NASPGHAN)

The ever-increasing complexity of pediatric patients with gastrointestinal, liver and/or pancreatic problems has created a need for pediatric gastroenterologists who are skilled in advanced endoscopic procedures. These skills are difficult to acquire in the course of routine pediatric GI Fellowship training experiences. To address this growing need and to provide a pathway for training of pediatric experts, the NASPGHAN Foundation desires to develop an advanced fellowship in pediatric endoscopy.

The primary objective of the fellowship is to catalyze and increase the number of highly-trained, expert endoscopists clinicians and educators among the membership of NASPGHAN, as a means to improve service to our patients and the public.

Eligibility requirements (partial list):

- The applicant must be a MD, DO and a member in good standing of the North American Society for Pediatric Gastroenterology, Hepatology and Nutrition.
- Applications will be accepted from candidates who are within ten years of their GI fellowship training.

Citizenship: North America

Award Amount: \$75,000 for 1 year

Indirect Costs: None

MGB Research Management Deadline: August 4, 2022

Application Deadline: August 15, 2022

Website: <https://naspghan.org/research/naspghan-foundation-grants/>

16. AstraZeneca Research Award for Disorders of the Upper Gastrointestinal Tract, North American Society for Pediatric Gastroenterology, Hepatology and Nutrition (NASPGHAN)

This award is for studies focused on the epidemiology, pathogenesis, natural history, genetics, diagnosis and management of peptic disorders and other diseases of the upper gastrointestinal tract in children. Diseases that are relevant to this announcement include, but are not limited to gastroesophageal reflux, reflux esophagitis, eosinophilic (allergic) esophagitis, motility disorders of the upper gastrointestinal tract, Helicobacter pylori infection with or without ulceration, functional dyspepsia, and non-bacterial ulcer diseases.

Eligibility requirements (partial list):

- The principal investigator must be a member in good standing of the North American Society for Pediatric Gastroenterology, Hepatology and Nutrition for at least one year at the time of the application. Inclusion of co-investigators or collaborators in other scientific disciplines is encouraged.

Citizenship: North America

Award Amount: \$75,000-\$150,000 paid over 1-2 years

Indirect Costs: None

MGB Research Management Deadline: June 22, 2022

Application Deadline: July 1, 2022

Website: <https://naspghan.org/research/naspghan-foundation-grants/>

17. QOL Medical Research Award For the Study of Disorders Associated with Carbohydrate Maldigestion/Malabsorption in Children, North American Society for Pediatric Gastroenterology, Hepatology and Nutrition (NASPGHAN)

This award will provide funds for studies focused on disorders of carbohydrate (CHO) maldigestion/malabsorption in children, either primary or secondary. Relevant conditions include, but are not limited to, lactose intolerance, congenital sucrose-isomaltase deficiency, congenital enteropathies that impact intestinal epithelial cell function, or inflammatory conditions affecting CHO absorption.

Eligibility requirements (partial list):

- The principal investigator must be a member in good standing of the North American Society for Pediatric Gastroenterology, Hepatology and Nutrition for at least one year at the time of the application. Inclusion of co-investigators or collaborators in other scientific disciplines is encouraged.
- The applicant may not hold funding from any granting agency for a project that has an overlapping scientific objective at the time of the award is made or during the two year period of the award.
- Applications in either the clinical, translational, laboratory or quality improvement sciences are eligible.

Citizenship: North America

Award Amount: \$150,000 paid over 2 years

Indirect Costs: None

MGB Research Management Deadline: June 22, 2022

Application Deadline: July 1, 2022

Website: <https://naspghan.org/research/naspghan-foundation-grants/>

18. SCI/D Research Grants and Fellowships, Paralyzed Veterans of America (PVA) Research Foundation

From transplanting cells and regenerating damaged nerve fibers to designing adaptive canoe seats, the Paralyzed Veterans of America Research Foundation supports innovative research and fellowships that improve the lives of those with spinal cord injury and disease (SCI/D).

The grant funds the following categories:

- Basic Science - laboratory research in the basic sciences to find a cure for SCI/D
- Clinical - clinical and functional studies of the medical, psychosocial and economic effects of SCI/D, and interventions to alleviate these effects
- Design and Development - of assistive technology for people with SCI/D, which includes improving the identification, selection and utilization of these devices
- Fellowships - for postdoctoral scientists, clinicians and engineers to encourage training and specialization in the field of spinal cord research

Eligibility requirements (partial list):

- Senior fellows are encouraged to apply as principal investigators. Post-doctoral scientists are eligible to apply for fellowship support within four years of receiving a PhD or completing MD residency.

Citizenship: Unrestricted

Award Amount:

- Research Grants: Up to \$150,000 paid over 2 years
- Fellowship Grants: Up to \$100,000 paid over 2 years

Indirect Costs: 8%

MGB Research Management Deadline: June 22, 2022

Application Deadline: July 1, 2022

Website: <https://www.pva.org/research-foundation>