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About FARA's Research Program

FARA supports research through funding competitive grants across the spectrum from basic research through drug development and clinical research programs in Friedreich's Ataxia (FA). We promote collaboration among scientists, advocate for public-private partnerships and host open forums for leading scientists to share their insights and ideas to advance therapeutic development for FA.

FARA's Grant types, Deadlines, and Budget Limits are described in the table below. You can view special interest requests for proposals (RFPs) and other grant program updates and announcements here.

All investigators interested in FA-related research are invited to submit a Letter of Intent (LOI) through our submission portal

(https://webportalapp.com/sp/fara_grants). All proposed research must fall within $\textbf{FARA's Grant Program Priorities} \ (\textit{I...} \textit{Igrant-priorities}). \ \textit{For more information on}$ how to apply for a FARA grant, click here (/../grant-apply).

	Grant types, Deadlines, and Budget Limits							
	Grant Type	Letter of Intent (LOI) Deadline	Application Deadline	Award Notice	Grant start dates	Maximum Budget (in US dollars)		
+	General Research Grant	Feb 15 Aug 15	Apr 15 Oct 15	Aug 1 Feb 1	Sep 1 - Oct 1 Mar 1 - Apr 1	\$125,000 per year for 1 or 2 years		
+	Award for Innovative Mindset (AIM)	No LOI	Feb 1	May 1	Jun 1 - Jul 1	\$100,000 for 1 year		
+	Keith Michael Andrus Cardiac Award	Jan 15	Mar 15	Jul 1	Aug 1 - Sep 1	\$150,000 per year for 1 or 2 years		
+	Kyle Bryant Translational Research Award	Jan 15	Mar 15	Jul 1	Aug 1 - Sep 1	\$250,000 per year for 1 or 2 years		
+	Bronya J. Keats Research Collaboration Award	Jan 15	Mar 15	Jul 1	Aug 1 - Sep 1	\$200,000 per year for 1 or 2 years		
+	Postdoctoral Research Award	Feb 15 Aug 15	Apr 15 Oct 15	Aug 1 Feb 1	Sep 1 - Oct 1 Mar 1 - Apr 1	\$100,000 per year for 1 or 2 years		



(https://www.curefa.org/donatelink)

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Apply now! Click here to access FARA's grant submission portal.

(https://webportalapp.com/sp/fara_grants)

Grant program updates and announcements

View special interest RFPs and other grant program updates and announcements here (/grant#p1).

Newly awarded grants

Gene & Stem Cell Therapy (/grantawards#d2c)

Changfan Lin, PhD - Caltech Engineering adeno-associated viral vectors to evade immune responses

Mechanism or Pathway of Disease (/grant-awards#d4c)

Sarah Robinson-Thiewes, PhD - St. Jude Children's Research Hospital Illuminating how SynGRs liberate gene expression from heterochromating

Anna Stepanova, PhD - Weill Cornell Medical

Calcium communication among intracellular compartments in FA patient-derived cells

David Lynch, MD, PhD - Children's Hospital Understanding ketogenesis in FRDA: Pathophysiology, biomarkers and nutritional

Outcome Measures & Biomarkers (/grant-awards#d7c)

+	Postdoctoral Fellowship	Feb 15 Aug 15	Apr 15 Oct 15	Aug 1 Feb 1	Sep 1 - Oct 1 Mar 1 - Apr 1	Trainee salary up to 2 yrs
+	Request for Proposals and Ad-hoc Requests	FARA	on an ad-hoc			

Grant program updates and announcements

The FARA forum webinars

The FARA Forum is a monthly webinar featuring investigators who have been awarded FARA grants. The webinar is open to FARA grant awardees and it is held on the second Tuesday of every month. For more information contact liz.soragni@curefa.org (mailto:liz.soragni@curefa.org)

September 13, 2022

12:00PM ET Erin Seifert, Thomas Jefferson University

October 11, 2022

12:00PM ET Damon Feng, Watts Lab, UMass Medical School

COVID-19 emergency:

If you have been awarded a FARA grant, we will continue to request progress reports as they are due. If your work has been impacted by the COVID-19 emergency - for example if milestones could not be met or no work at all could be performed – we ask you to provide an explanation of how the COVID-19 emergency has impacted your research. We are also requesting that you inform FARA of what actions and measures are needed to assist you in restoring and reestablishing your research. We realize that there may be requests for rebudgeting and no-cost extensions and these decisions will be made on a case by case basis, FARA is implementing a maximum flexibility approach, to meet the needs of our research community and help its recovery.

Please contact us at grants@curefa.org (mailto:grants@curefa.org) or liz.soragni@curefa.org $(mail to: liz.soragni@cure fa.org), \ at \ any \ time \ if \ you \ have \ questions \ or \ concerns.$

David Lynch, MD, PhD, Wiliam Gaetz, PhD & Timothy Roberts, PhD - Children's Hospital of Philadelphia Imaging of glutathione and GABA in the brain

as biomarkers of Friedreich Ataxia Louise Corben, PhD - Murdoch Children's

Research Institute Measuring ataxia in children with Friedreich

Joseph Baur, PhD & Shana McCormack,

MD - University of Pennsylvania and Children's Hospital of Philadelphia Detection and enhancement of tissue NAD+ levels in Friedreich's Ataxia

Improving Clinical Outcomes (/grantawards#d9c)

Manuela Corti, PhD & Tanja Taivassalo,

PhD - University of Florida Functional electrical stimulation (FES) cycling training to improve motor and cardiac functions in patients with Friedreich's Ataxia: a feasibility and efficacy study

Are you subscribed to our science newsletter, Friedreich's ataxia Community Research News?

If you are not a subscriber, please click here

(https://visitor.r20.constantcontact.com/manage/optin? v=001LJMCW0I5jW0Cqv-E-OF0WiJfO2UVCrFIX3pczFqWCMtvcJTgOKGsG2zBAXes to sign-up!

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bay=search.summary&orgid=12621)