

PROGRAM

At BioCryst, we are committed to advancing research, innovation, and training for healthcare professionals.

We are excited to begin accepting applications for the 2024 HAE Fellowship Program, which will support third-year fellowship candidates completing independent research focused on hereditary angioedema (HAE) at accredited, US-based academic institutions. Clinical training may be included in the program but is not required.



BIOCRYST

HAE FELLOWSHIP

PROGRAM

ELIGIBILITY CRITERIA

Third-year fellowship candidates completing independent HAE-focused research at an accredited, US-based academic institution are eligible to apply.

The following research is **not** eligible for inclusion:

- → Research involving the study of any pharmaceutical product
- → Basic science or fundamental research (in animal model, in vitro, etc)

Note: No aspect of the fellowship program may benefit BioCryst's business or assets.

FUNDING

Grant funding is available to support 1 fellow for up to 1 year at \$80,000 USD. The budget may include salary and support of fellow benefits. Funding may not be used for overhead or indirect costs. Funds will be awarded to the academic institution.



HOW TO APPLY

Applications may be submitted starting **November 9, 2023.**

→ To access the application form please visit https://www.biocryst.com/science/ external-research-program/ or scan the QR code



- → Application forms (including required attachments) may be submitted via email to grants@biocryst.com
- → For further information, please contact grants@biocryst.com



KEY DATES

- → **Application window opens:** November 9, 2023
- → **Full proposal deadline:** February 15, 2024 23:59 EST (New York, GMT-5)
- → BioCryst review of proposals: March 2024
- → **Notification of decision:** April 2024
- → Anticipated earliest project start date: June 2024

OUR AREAS OF

INTEREST



overall disease burden for patients, families, and others impacted by HAE/bradykinergic angioedema

- → Understanding HAE disease and treatment burden on quality of life (including physical and mental health impacts) on patients and caregivers
- → Healthcare utilization costs and financial burden of HAE
- → Evolution of understanding and classification of bradykinergic angioedema syndromes (ie, C1-nI-HAE, hereditary, acquired, contact pathway mutations)

REDEFINING

HAE/bradykinergic angioedema disease management goals and optimal outcomes

- → Diagnosis, management, and outcome measures of success for patients living with HAE/bradykinergic angioedema (including optimal mental health outcomes)
- → Individualizing support and shared decision making to improve patient experience and long-term goals for success
- → Diagnosis and management of pediatric patients with HAE/bradykinergic angioedema

