

GMJF Research Grant Application Guidelines

- Before preparing an application, refer to "Eligibility," "Purpose," and "Terms of Support" as listed in the GMJF RESEARCH GRANT PROGRAM INFORMATION AND POLICIES.
- 2. Research requests should include:
 - a. GMJF Application for Research Grant Form.
 - b. Project description: 3 page maximum, 11-point type, ½ inch margin minimum (not including references).
 - c. Non-scientific summary (1 paragraph, ½ page maximum)
 - a. Letter(s) of support from key project collaborator(s).
 - b. Biosketch and other support for PI.
 - c. One year budget and justification.

Applications with project descriptions exceeding three pages will not be accepted.

- Electronically submit the application and attachments as referred to in item 3, in one
 pdf document to gmjrfoundation@gmail.com. Grant applications are due by noon on
 Wednesday, December 16, 2015. Applications that arrive late will be returned.
 Results will be announced at the GMJF Cause to Cook for a Cure Gala on January
 30, 2016.
- Research that involves use of human or animal subjects, biohazardous materials, etc., must be approved by the appropriate University of Minnesota committee. An application will be accepted if approval is pending, but funds will not be released in support of an award until approval has been confirmed. For further information, contact your department administrator.

GMJF Research Grant Application

Principal Investigator Name	
Rank	Department
	pages maximum, not including references) of the project's purpose
Provide a one paragraph (half emphasizing its anticipated sig	page maximum) non-scientific summary of the project pnificance.
	r(s)
Provide NIH biosketch and ot	her support for the PI.
Total funding requested \$	
Provide an itemized 1 year buetc.	udget and justification. List salaries, benefits, supplies, equipment,

Electronically submit application and all supporting materials as one .pdf file to gmjrfoundation@gmail.com by noon on December 16, 2015. Call Jenny Marzolf at 612-626-4823 with questions.

The .pdf file should include:

- (A) Application
- (B) Project description, 3 page maximum, 11-point type, ½ inch margin minimum
- (C) Non-scientific summary
- (D) Letter(s) of support from key project collaborator
- (E) Biosketch and other support for PI
- (F) Budget and justification