



To: Distribution List

From: Faculty Research Development Office
Office of the Vice President for Research

Subject: Limited Competition: Edward Mallinckrodt, Jr. Foundation Grant Application Program

Date: May 7, 2021

The mission of the Edward Mallinckrodt, Jr. Foundation is to support early stage investigators engaged in basic biomedical research that has the potential to significantly advance the understanding, diagnosis or treatment of disease. The funds are designed to provide faculty members who hold M.D. and/or Ph.D. degrees with support to move a project forward to the point where R01 or other independent funding can be obtained.

Applicants should be in the first to fourth year of their tenure-track faculty position and not have current R01 funding. The regular grants provide \$60,000 per year for a period of up to three years. Grants are not renewable and do not fund indirect costs. **Institutions may only submit one proposal annually.**

The deadline to submit the proposal to the Foundation is August 1, 2021. For further information, please visit: <http://www.emallinckrodtfoundation.org/Guidelines.html>.

If you are interested in submitting an application to this funding opportunity, please submit a 3-page preproposal (11 point font), a draft budget overview, a CV for the PI, and a letter of support from the chair of your department noting your qualifications and the potential impact of your work. The preproposal should include a title, description of objectives/aims, and a description of how the project relates to the mission of the foundation.

Please combine all documents into one single PDF file and submit to limited@unm.edu by NOON on Monday, June 7, 2021 with the subject line indicating: **Mallinckrodt - your name. No late submissions will be considered.**

Should you have any questions, please feel free to contact us at limited@unm.edu.

If you are affiliated with HSC, please contact Corey Ford (CFord@salud.unm.edu) or Cassandra Misenar (CMisenar@salud.unm.edu) for more information.