

### MNITF Research Grant Program

## **Eligibility**

In general, domestic or foreign, public or private, and nonprofit or for-profit organizations are eligible to receive MNITF grants; however, MNITF may limit eligibility for certain types of programs, such as limitations on the participation of foreign entities or programs where only small businesses are eligible applicants.

MNITF supports scientists at various stages in their careers, and anyone who is actively involved in research is eligible to apply for an MNITF grant. Encouraged to apply are junior faculty members establishing an independent research program to established investigators running large research centers or transitioning to new phases of research.

### You must meet the following eligibility criteria to apply:

- Principal Investigator is actively involved in research.
- Organization is established.
- Research falls within the priority areas listed below.
- Research is aimed to improve clinical outcomes and/or positively impact the field of organ transplantation.
- Organization is willing to accept indirect costs not to exceed 10% of direct costs.
- Research funding is not readily available from other sources.

#### The MNITF considers supporting research in the following areas:

- Creating a comprehensive, multi-disciplinary program of research that advances scientific knowledge which will improve clinical outcomes in transplantation.
- Integrating the field of transplantation with the latest donor screening technologies, immunogenetics, post-transplant monitoring, and advancements in regenerative medicine.
- Making unique contributions to biology and medicine by developing new diagnostic and therapeutic paradigms.
- Empowering patients with end-stage organ disease and transplant recipients through education to proactively manage their health and improve their long-term outcomes. (See additional criteria below)

# For Patient Education Improvement Projects, below is additional to the criteria above:

- Project must be innovative.
- There must be a scientific study to determine if the goals and/or intentions of the project have been met.
  - Small sample sizes are discouraged, unless the project is to obtain data to be used for further research to seek a larger grant.
  - o When appropriate, there should be a control group.
  - The results of study should provide other organizations with information on what is learned to implement the education program at their organization.
- Organization needs to show interest and financially support the project. There should be plans to sustain an education program beyond the grant request.
- Grant request is not to exceed \$100,000.

For further information about the MNITF Research Grant Program go to <a href="https://www.mnitf.org">www.mnitf.org</a> LOI submissions due June 15<sup>th</sup> and November 1<sup>st.</sup>