



Welcome to the application for a grant from the RTW Charitable Foundation. The application currently consists of three parts, with the fourth for proposals seeking funding for clinical trial research.

- Research Statement
- Budget and Budget Narrative
- CV's of the research team
- Clinical Trial questions (optional)

Research Statement

Please submit a research statement of no more than three pages with the following sets of information.

- Executive Summary – A summary of the proposed project, rationale, and goals.
- Organization description – Please include the mission statement, general overview, and leadership.
- Program description – Include a narrative that explains the issue you are trying to solve.
- Accomplishments to date – Please describe what has been achieved so far in your research.
- Outcomes description – Detail the anticipated outcomes of the program if you receive the grant. Please include qualitative and quantitative measurements.

Budget and Budget Narrative

Please include all expected program costs, including personnel (either as salary + benefits or hourly rate per activity), materials, and travel (if needed), with a written description of each line item in the program budget. If the program budget is larger than the grant amount, please identify which portions will be covered by the grant. If there are other project funders, please include those and their funding levels.

Curriculum Vitae

Please send the curriculum vitae for the personnel leading the research. Please include anyone with a significant role on the project.

Clinical Trial Research Additional Questions (Optional)

If you are seeking for funding for a project in the Clinical Trial phase, please submit the additional information. For clinical trial submissions, it is acceptable to go beyond the three-page limit to cover the additional areas.

- Brief description of trial with rationale and goals
- Details on arms of study, number of patients, and enrollment plans
- Primary and secondary endpoints
- Statistical power assumptions and calculations