



2017 HTRS MID-CAREER RESEARCH AWARD (MCRA) PROGRAM

APPLICATION FORM

This Application Form is a required component of all Letter of Intent AND invited full proposal applications to the HTRS Mid-Career Research Award (MCRA) Program.

Check one:

I am submitting this Application Form with my MCRA Letter of Intent. *Complete all fields below and save this document to your files. When you are ready to save and submit your Letter of Intent as a single PDF document, this form should appear as the first component of your application.*

I am submitting this Application Form with my MCRA Full Proposal. *Please update this form, as needed, to reflect any updates since your Letter of Intent. When you are ready to save and submit your Full Proposal as a single PDF document, this form should appear as the first component of your application.*

DATE APPLICATION SUBMITTED:

PRIMARY APPLICANT/PRINCIPAL INVESTIGATOR INFORMATION

First Name

M.I.

Last Name

Credentials

Official Title or Position (e.g. Associate Professor, Professor, Director, etc.)

Primary Institutional Affiliation

Eligible applicants must be employed at a university, hospital, hemophilia and/or thrombosis treatment center, or other non-commercial research institution in the U.S. or Canada. Applicants working for commercial research laboratories are not eligible to apply.

Institutional Mailing Address

City

State/Province

Zip Code

Country

Office Phone

Mobile Phone

Email

What month and year did you complete your medical or postdoctoral fellowship?

MCRA Primary Applicants/Principal Investigators must be between 8-15 years out of medical or postdoctoral fellowship as of the deadline for the Letter of Intent to be eligible.

COLLABORATOR/CO-PRINCIPAL INVESTIGATOR INFORMATION (if applicable)

PhD researchers proposing a collaborative research project with at least one other eligible mid-career physician-scientist should list the collaborating physician-scientist's information below.

First Name	M.I.	Last Name	Credentials
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Official Title or Position (e.g. Associate Professor, Professor, Director, etc.)

Primary Institutional Affiliation

Institutional Mailing Address

City	State/Province
<input type="text"/>	<input type="text"/>

Zip Code	Country
<input type="text"/>	<input type="text"/>

Office Phone	Mobile Phone
<input type="text"/>	<input type="text"/>

Email

What month and year did the Collaborator/Co-principal Investigator complete his/her medical fellowship:

MCRA Collaborators/Co-principal Investigators must be between 8-15 years out of medical fellowship as of the deadline for the Letter of Intent to be eligible.

PRIMARY APPLICANT/PRINCIPAL INVESTIGATOR QUESTIONS

1. I am a current Core Member of HTRS.

Yes

No

If no, Primary Applicants/Principal Investigators are required to join HTRS at www.htrs.org at the Core Member level prior to submitting a Letter of Intent. (Primary Applicants/Principal Investigators are required to be HTRS Core Members in good standing to apply.)

2. I certify that I will be working in the U.S. or Canada for the duration of the 2017 MCRA grant period.

Yes

No

Note: MCRA's are restricted to U.S. or Canadian investigators.

3. Previous Grants Received

Please contact HTRS at htrs@bcw.edu with any questions about previous grants received and their effect on eligibility prior to taking the time to prepare a Letter of Intent.

A. I certify by checking this box that I have NOT received any of the following grants:

- National Institutes of Health (NIH) Research Project Grants (R01)
- NIH Program Project Grants/Center Grants (P-Series)
- NIH U-Series Grants for Collaborative Research
- Equivalent Grants from the NIH or elsewhere

B. I have received an NIH K-Series Grants (or the equivalent) Yes No

If yes:

Month/Year K-award began:

Month/Year K-award will end/ended:

Applicants with NIH K-Series Grants (or the equivalent) may apply during the final two years of the K-award (or up to two years after the end of their K-award), but are no longer eligible if two or more years have passed since the end of their K-award.

4. My career as an academic physician-scientist or PhD researcher is focused on:

Adults

Pediatrics

Both Adults and Pediatrics

Not Applicable

5. My career/research interest as an academic physician-scientist or PhD researcher is focused on:

Hemostasis

Thrombosis

Both Hemostasis and Thrombosis

Another Specialty with a Substantial Component of, or Overlap with, the Disciplines of Hemostasis and/or Thrombosis: (Name the specialty):

6. Project Title

7. Project Summary (100 words maximum)

8. This research project is primarily focused on:

Check all that apply:

A. Hemostasis Disorders, such as:

- a. Hemophilia
- b. Von Willebrand Disease
- c. Platelet Disorders (Immune Thrombocytopenias, Platelet Function Disorders)
- d. Other Rare or Mild Bleeding Disorders: (Explain)
- e. Other Hemostasis Disorders: (Explain)

B. Thrombosis Disorders, such as:

- a. Deep Vein Thrombosis
- b. Pulmonary Embolism
- c. Sickle Cell Disease
- d. Other Thrombosis Disorders: (Explain)

C. Other: (Explain)

Other topics may be considered as long as they have a substantial component of, or overlap with, the disciplines of hemostasis and/or thrombosis (such as obstetrics/gynecology, adolescent medicine, neonatology, etc.).

9. This research project is focused on disorders that are:

Congenital

Acquired

Both Congenital and Acquired

Not Applicable

Other (Explain):

10. This research project is best categorized as:

Check one:

Clinical Research (e.g. patient-based clinical or epidemiological studies)

Clinical/Translational Research (where the primary emphasis is a clinical study and any laboratory component is secondary)

Translational/Basic Science Research (where the primary emphasis is a laboratory component)

Basic Science Research (e.g. molecular biology, physiology, pharmacology, or biomarker studies)

11. This research project is focused on:

Adults

Children and/or Adolescents

Both Adults and Children/Adolescents

Not Applicable

12. This research project involves:

Human Subjects/Institutional Review Board (IRB) Approval

Animal Studies/Certification of Compliance with Animal Welfare/Laboratory Animal Regulations and Standards

Both

Not Applicable

13. My institutional research facilities include the following that apply to my project:

Check all that apply:

Molecular Biology Core Lab (e.g., primer construction)

Imaging Core Lab

Genomics and/or Proteomics Core

Pathology Support (e.g., immunohistochemistry, hematopathology, clinical chemistry, microbiology)

Small Animal Facility

Biostatistical Center

Clinical Research Center

Other: (Explain)

14. A minimum of 20% of my total time will be used for the HTRS MCRA project.

Yes

No

If No, explain:

15. Required Order of Application Documents (must be submitted in the following order as one PDF document, with this Application Form as the first component of the document):

Letter of Intent (Required Order):

MCRA Application Form

Letter of Intent

Full Proposal Application (Required Order):

MCRA Application Form (please update this form if needed)

Full Proposal Project Narrative and References

Letter of Support from the Primary Applicant/Principal Investigator's Department Chairperson or Division Chief

Copy of the Primary Applicant/Principal Investigator's Current NIH Biosketch

Copy of the Current NIH Biosketch for the Collaborator/Co-Principal Investigator (if applicable)

Project Budget