



2024 CSVS RESIDENT RESEARCH AWARD TERMS OF REFERENCE

ELIGIBILITY

The CSVS Resident Research Award is presented to a Vascular Surgery Resident currently enrolled in a Canadian Vascular Surgery Residency Program and who is not in their final year of residency training. This award is provided to the most deserving project in **clinical** or **basic science research pertaining to Vascular Surgery or Vascular Medicine**.

PROPOSAL MECHANISM

One (1) blinded copy and one (1) authored copy should be submitted to the Chair of the Research Committee. The manuscript should be no longer than 4 pages (references and cover letter excluded) double-spaced, justified, in Calibri or Times New Roman. A maximum of two tables and 1 figure may also be added. The manuscript should include:

1. Covering letter (including title of project)
2. Project with the following headings:
 - a. Proposal Summary
 - b. Research Question and Objectives
 - c. Backgrounds
 - d. Methods
 - i. Study Design/Participants/bench model
 - ii. Primary and Secondary outcomes
 - iii. Data analysis
 - e. Relevance to Clinical Practice
 - f. Relevance to future research
3. Budget
4. Ethics Board Submission Status
5. Other Funding
6. Name and Curriculum Vitae of Research Supervisor(s)

DEADLINE

Submissions are to be received by April 3, 2024.

SELECTION PROCESS

All applications will be reviewed by the CSVS Research Committee and three of the best submissions will be selected for a 'runoff' competition by oral presentation at the 2024 Annual Meeting in St. John's, NL from September 13-14.

AWARD AND PRESENTATION

The finalists will be invited to provide a short presentation of their research proposal at the Annual Meeting in the CSVS Research Award 'runoff' Competition. Funds will be sent to the supervising institution and will be used to fund the research project. The award winner must present an update at the 2025 CSVS annual scientific meeting. **All submissions should be sent to the Chair of the Research Committee Dr. Derek Roberts by email: csvs@vascular.ca.**