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| **Full Application Form – 2024/2025 Research Networks of Excellence in Women’s Heart and/or Brain Health** |
| Applicants are required to fill out all sections of this form. Any misrepresentation may result in cancellation of the award. |
| 1. Nominated Principal Applicant (NPA):   Name:  Host Institution:  Current Appointment:  [Independent researcher](https://cihr-irsc.gc.ca/e/34190.html#r6):  Yes  No  Career stage:  Early-career researcher  Mid-career researcher  Senior-career researcher  Date of First Research Appointment (MM/DD/YYYY):  Email:   |  | | --- | | **Note: The NPA must be an independent researcher, and may not change between the Registration and the Full Application.** | |  | |
| 1. Principal Applicants (PAs) (a minimum of three is required):  |  | | --- | | **Note: The PAs must be independent researchers, and may not change between the Registration and the Full Application.** |   Name:  Host Institution:  Current Appointment:  [Independent researcher](https://cihr-irsc.gc.ca/e/34190.html#r6):  Yes  No  Career stage:  Early-career researcher  Mid-career researcher  Senior-career researcher  Date of First Research Appointment (MM/DD/YYYY):  Email:  Name:  Host Institution:  Current Appointment:  [Independent researcher](https://cihr-irsc.gc.ca/e/34190.html#r6):  Yes  No  Career stage:  Early-career researcher  Mid-career researcher  Senior-career researcher  Date of First Research Appointment (MM/DD/YYYY):  Email:  Name:  Host Institution:  Current Appointment:  [Independent researcher](https://cihr-irsc.gc.ca/e/34190.html#r6):  Yes  No  Career stage:  Early-career researcher  Mid-career researcher  Senior-career researcher  Date of First Research Appointment (MM/DD/YYYY):  Email:  Name:  Host Institution:  Current Appointment:  [Independent researcher](https://cihr-irsc.gc.ca/e/34190.html#r6):  Yes  No  Career stage:  Early-career researcher  Mid-career researcher  Senior-career researcher  Date of First Research Appointment (MM/DD/YYYY):  Email:  Name:  Host Institution:  Current Appointment:  [Independent researcher](https://cihr-irsc.gc.ca/e/34190.html#r6):  Yes  No  Career stage:  Early-career researcher  Mid-career researcher  Senior-career researcher  Date of First Research Appointment (MM/DD/YYYY):  Email:  Name:  Host Institution:  Current Appointment:  [Independent researcher](https://cihr-irsc.gc.ca/e/34190.html#r6):  Yes  No  Career stage:  Early-career researcher  Mid-career researcher  Senior-career researcher  Date of First Research Appointment (MM/DD/YYYY):  Email: |
| 1. Cross-Cutting (CC) Theme Leads:   Name:  Host Institution:  Email:  Cross-Cutting Theme:  Name:  Host Institution:  Email:  Cross-Cutting Theme:  Name:  Host Institution:  Email:  Cross-Cutting Theme:  Name:  Host Institution:  Email:  Cross-Cutting Theme:  Name:  Host Institution:  Email:  Cross-Cutting Theme: |
| 1. Research Network of Excellence Priority Area (select one only)    Risk Factors   Diagnosis & Treatment |
| 1. Lay Title of Proposed Research Network of Excellence |
| 1. Keywords: Include up to ten (10) keywords that describe the proposed research activities. |
| 1. Lay Summary: In a maximum of 500 words,write a lay summary describing your proposed research in non-scientific everyday language, at a level no greater than Grade 10, and suitable for a general audience (e.g., patient, caregiver, community member). |
| 1. Does this application contain a [clinical trial](https://cihr-irsc.gc.ca/e/34190.html#c10)?  Yes  No   Does this application contain a [randomized controlled clinical trial](https://cihr-irsc.gc.ca/e/34190.html#r10)?  Yes  No |
| 1. Assurance is given that any human experimentation will be acceptable to the institution on ethical grounds and comply with the Tri-Council Policy Statements: “Ethical Conduct for Research Involving Humans”. In the case of laboratory animals for animal experimentation, the guideline principles enunciated by the Canadian Council on Animal Care will be adhered to, and the proposed research will not be undertaken until it has been accepted as meeting the requirements regarding biological and chemical hazards as outlined in the Public Health Agency of Canada “Laboratory Biosafety Guidelines”. In addition, any research involving human pluripotent stem cells must adhere to the “Human Pluripotent Stem Cell Research: Guidelines for CIHR-funded Research”. The institute must notify Heart & Stroke if such approval is not forthcoming.   Does this research involve:  Human subjects  Yes  No  Human pluripotent stem cells  Yes  No  Animals  Yes  No |
| 1. Administrative or Financial Officer at the NPAs Host Institution who will administer fund on behalf of the funders.   Name:  Title:  Institution: |
| 1. Total funding request per year (numbers should match those submitted in the Budget Table):   Year 1: $  Year 2: $  Year 3: $  Year 4: $  Year 5: $ |