

# Implementation & Translational Science Research and Implementation Interest Group (RIIG) IMPLEMENTATION IMPACT AWARD

## **PURPOSE OF THE AWARD**

The purpose of this award is to recognize collaborative work to implement, translate, and/or disseminate research findings into a practice setting to transform and improve healthcare delivery and health equity. Submissions should describe either:

- Exemplars of implementation science research; this includes the scientific study of methods to promote systematic uptake of research findings into practice, and / or
- Exemplars of implementation practice; this should demonstrate how teams applied principles from the field of implementation science to guide an evidence-based practice change within a practice setting

## CRITERIA FOR THE AWARD

The submission must:

- Demonstrate the implementation, translation, and/or dissemination of an evidence-based practice
  into a healthcare practice setting using implementation science research methods (conducting the science) or
  implementation practice (applying the science).
- Demonstrate the study or project's impact by describing changes in clinical practice guidelines or policy, or the improvement of patient, organizational, and/or implementation outcomes.

## **ELIGIBILITY REQUIREMENTS**

- The applicant's study or project demonstrates collaborative work that can include but is not limited to: PhD/DNP collaborations, academic/practice collaborations, interdisciplinary and/or inter- departmental collaborations, collaborations among specialty or professional organizations or networks.
- Individuals can be either self-nominated or nominated by a colleague.
- New in 2025, MNRS has established the following eligibility criteria:
  - Members may apply/be nominated for only one RIIG award, regardless of the number of RIIG memberships held. Members can ONLY win ONE RIIG award per year.
  - Students must be a member of the RIIG at the time of nomination.
  - · Regular and Alumni members must be part of the RIIG for at least one year to apply/be nominated.
- The applicant must be a member of MNRS Implementation and Translational Science (ITS) RIIG.

#### SUBMISSION REQUIREMENTS

- Current Curriculum Vitae (CV).
- A summary statement (up to 2 pages) that describes how the study/project meets the criteria for the award (see above) and aligns with the <u>ITS RIIG purpose</u>. The statement should clearly describe how the applicant's work has made a distinguished contribution using implementation and/or translational science to increase uptake of an evidence-based practice. Please include relevant time points about when the study/project occurred and when the impact was evaluated.
- One (1) letter of support that addresses the applicant's work and the impact on science or practice as it relates to the award criteria.
- The awardee must be willing to present their project at the Implementation and Translational Science RIIG meeting during the next MNRS Annual conference.

## **NOTIFICATION**

The award recipient will be notified mid-February. The awardee will be invited to provide a brief presentation (approximately 10 -15 minutes) about their project, engage in dialogue with the RIIG members, and receive their award during the Implementation and Translation Science RIIG Meeting during the Annual Conference.