

IC-IMPACTS, RHI, and ISIC: Canada India SCI Innovation Award - Call for Proposals

Sponsor

IC-IMPACTS, the Rick Hansen Institute (RHI), and the India Spinal Injuries Centre (ISIC)

Program

[IC-IMPACTS, RHI, and ISIC: Canada India SCI Innovation Award – Getting Solutions to Market?](#) [1]

Description

IC-IMPACTS is soliciting proposals aimed at addressing the treatment and care of people living with Spinal Cord Injury (SCI) and secondary complications. This competition seeks to attract innovators, medical practitioners and researchers in Indian and Canadian universities/institutes to work collaboratively across borders, develop and commercialize innovative technologies in the treatment and care of people who are living with SCI and associated secondary complications.

During the February 2018 visit of the Honourable Kirsty Duncan to New Delhi, an agreement was signed by IC-IMPACTS, the Rick Hansen Institute (RHI), and the India Spinal Injuries Centre (ISIC) to develop this grant competition that will bring about innovative solutions in the treatment and care of millions of people in India and Canada. As a result, IC-IMPACTS (Canada), RHI (Canada), and ISIC (India) have now partnered to launch this grant competition.

Applicants are not required to have pre-existing partnerships with counterparts in India and Canada. RHI, IC-IMPACTS, and ISIC will help identify partners for promising applicants in their respective countries.

Eligibility

For Canadian applicants:

All Canadian researchers normally eligible to apply for DST/ICMR funding opportunities are eligible to apply as Principal Investigators from Canada.

Subject to the program guidelines, proposals from NGOs, graduate students, medical practitioners, entrepreneurs, and for-profit corporate entities who have a proven track record in

the care and treatment of Spinal Cord Injuries and secondary complications are welcome to apply.

Funding Availability

Up to CAD \$50,000 will be granted to the successful proposal(s) for research and development. This amount may be supplemented by cash or in-kind support by host institutes or other agencies associated with the researchers.

Indirect Costs

0%

Project Duration

Up to 24 months

Special Notes

Webinar: For more information, researchers, entrepreneurs, innovators and medical practitioners are invited to join a webinar. Register by emailing viviang@ic-impacts.com [2]

Deadlines

If College-level review is required, your College will communicate its earlier internal deadlines.

Type	Date	Notes
Internal Deadline	Monday, September 17, 2018 - 12:00pm	Please submit complete LOI package and OR5 to research.services@uoguelph.ca [3].
External Deadline	Sunday, September 30, 2018 - 7:30pm	Letter of Intent with budget outline is submitted online by 4:30 pm PST. All documents and forms required are available on the IC-IMPACTS website under Section 7.8 Apply, Complete and Submit These Documents [4].

For Questions, please contact

?For Canadian participants:

Mr. Shapoor Marfatia, MBA (UBC), MTech (IIT Bombay), BTech (IIT Bombay)

Chief Operations Officer

IC-IMPACTS Centres of Excellence

Unit 305–6190 Agronomy Road, The University of British Columbia, Vancouver, BC V6T 1Z3

Tel: 604-827-1522

Email: shapoor@ic-impacts.com [5]

Phalgun Joshi, Ph.D.

Managing Director, Program Operations & Support

Rick Hansen Institute

Blusson Spinal Cord Centre

6400-818 West 10th Avenue, Vancouver, BC V5Z 1M9

Tel: +1 604-827-1673

Email: pjoshi@rickhanseninstitute.org [6]

Office of Research

Kristin Zimmermann, Senior Grants & Contracts Specialist

Research Services Office

519-824-4120 x56257

kristin5@uoguelph.ca [7]

Alert Classifications**Category:**

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Disciplines:

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Physical Sciences and Engineering

Source

URL:<https://www-research.uoguelph.ca/research/alerts/content/ic-impacts-rhi-and-isic-canada-india-sci-innovation-award-call-proposals>

Links

[1] <https://ic-impacts.com/call-for-proposal/ic-impacts-rhi-and-isic-canada-india-sci-innovation-award-getting-solutions-to-market/>

[2] <mailto:viviang@ic-impacts.com>

[3] <mailto:research.services@uoguelph.ca>

[4] <https://ic-impacts.com/call-for-proposal/ic-impacts-rhi-and-isic-canada-india-sci-innovation-award-getting-solutions-to-market/#eligibility>

[5] <mailto:shapoor@ic-impacts.com>

[6] <mailto:pjoshi@rickhanseninstitute.org>

[7] <mailto:kristin5@uoguelph.ca>

