



A workshop on Implementation Science Research (ISR)

A Diamond Jubilee Event

CAREADD & DCRT



St. John's Medical College & Research Institute, Bengaluru

October 4th and 5th, 2023, 9.00 am to 7.00 pm
4 CME Credits awarded

CONVENOR:

Dr Denis Xavier, St. John's Medical College (SJMC)

WORKSHOP DIRECTORS

Dr. Sowmyashree M Kaku, St. John's Research Institute (SJRI)
Dr. Kavita Singh, Public Health Foundation of India (PHFI)

- Implementation Science Research aims to develop evidence on effective and sustained uptake of proven interventions.
- While this kind of research is very important for countries like India, unfortunately it is less common.

Key highlights

- Why do some evidence-based treatments not work in the community?
- How do we get "what works" to the people who need it, with greater speed, fidelity, efficiency, and quality?
- Do we need different methods or study designs to evaluate the impact of implementation strategies?
- How to ensure the sustainability of proven health interventions?
- How do I apply for implementation science grants?

Who can attend?

Early to mid-career medical researchers including but not limited to medical, nursing, dental, pharmacy, ethics committee, regulators, policy, social scientists, health economists, etc.

Benefits:

- Identify relevant implementation science research topics
- Use appropriate theoretical models, designs and research
- Collaborate within India and globally
- Translate your research findings into policy and practice

Methodology:

Crisp interactive lectures, facilitator-led small group sessions, project development, and group presentations.

TOPICS

- Models, Frameworks and Theories
- Key concepts and issues for ISR
- Operationalizing ISR
- Stakeholder engagement
- Case studies
- ISR in the real world
- Funding for ISR research

FACULTY*

- Prof. D Prabhakaran, PHFI, Gurugram
- Prof. Monika Arora, PHFI, Gurugram
- Prof. Mark Huffman, WU, USA
- Prof. Denis Xavier, SJMC, Bangalore
- Dr. Jeemon P, SCTIMST, Trivandrum
- Dr. Kavita Singh, PHFI, Gurugram
- Dr. D Praveen, George Institute, India

* List of faculty is prefinal

To register click here –

https://bit.ly/SJMCRI_IRW2023



On-campus accommodation available on request.

Non-AC:- Twin Sharing: Rs.560/- per day
 -Single: Rs.840/- per day
AC:- Twin Sharing: Rs.1120/- per day
 -Single: Rs.1680/- per day

- **Beneficiary Name:** St.John's Research Institute
- **Bank Name:** Bank of Baroda, Beneficiary's bank A/C: 05210100024920
- **Branch:** John Nagar, St. Johns Medical College, Koramangala, Bangalore-560034,
- **IFSC code:** BARB0STJOHN (5th digit is zero)

- Registration fees are inclusive of 18% GST. It includes course material, breakfast, coffee/tea/snacks, lunch & dinner.
- Limited seats, on a first come first served basis
- Registration after 30th Sept will not be awarded CME credit
- Few lectures will be given by faculty through video conference.

Early bird (till 25 th Sept)	INR 3500
After 25 th Sept/ Spot registration	INR 4500

For further details

https://sjri.res.in/event/A_workshop_on_Implementation_Science_Research_ISR_in_India



Contact :

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