

JBI gLocal Solution Room 2024 : Reporting Reviews and Implementing Evidence in Health Services

Global Evidence, Local Decisions

The JBI gLOCAL Solution Room is a ten day event held across the globe from 3 – 9 June 2024, in numerous different countries and is designed to provide pragmatic solutions to your challenges in getting evidence into practice in your clinical setting.

Each JBI gLOCAL Solution Room event will include a panel of experts that will give you 'real-world' insights during their presentations focused on evidence-implementation. As a 'think tank' they will then respond directly to participant questions around EBP challenges in an interactive panel discussion. The aim is to provide practical solutions for getting evidence into practice in your clinical setting.

Who should attend?

The JBI gLOCAL Solution Room aims to bring together clinicians, academics and policy makers interested in evidence-based healthcare and serve as a synchronized, collaborative, and widely accessible inter-regional space to promote evidence-based practice discussion and debate. Attendance to all events worldwide is free of charge.

Learn more about 'GLOCALization' and JBI's approach to global evidence-based healthcare at jbi.global/jbisolutionroom

PROGRAM

JUNE 5, 08:30 – 16:10 (GMT-3)

08.30 – 08.40	Event Opening Dr Vilanice A. de Araújo Püschel - Professor, Escola de Enfermagem of Universidade of São Paulo, Brazil. Director of JBI Brazil
08.40 – 09.00	Introduction to JBI Evidence Based Healthcare Model Dr Vilanice A. de Araújo Püschel - Professor, Escola de Enfermagem of Universidade of São Paulo, Brazil. Director of JBI Brazil
09.00 – 11.20	Scientific Review Writing: Reporting Tools Chair 1: Dr Ivone Evangelista Cabral - Adjunct Professor, Faculdade de Enfermagem of Universidade do Estado do Rio de Janeiro, Brazil. Core Staff of JBI Brazil Chair 2: Dr Fernanda Ayache Nishi - Nurse, Hospital Universitário of Universidade de São Paulo, Brazil. Core Staff of JBI Brazil
09.00 – 10.00	PRISMA - Preferred Reporting Items for Systematic Reviews and Meta-Analyses e PRISMA-PRISMA-ScR - Reporting of scoping reviews Dr Daniela Fernanda dos Santos Alves - Professor, Faculdade de Enfermagem of Universidade Estadual de Campinas, Brazil.
10.00 – 10.40	PRISMA-ScR - Reporting of scoping reviews Dr Érica Brandão de Moraes - Adjunct Professor, Escola de Enfermagem Aurora de Afonso Costa, Universidade Federal Fluminense, Brazil. Adjunct Staff of JBI Brazil



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10.40 – 11.20	<p>ENTREQ - Enhancing transparency in reporting the synthesis of qualitative research Dr Cristiane Cardoso de Paula - Adjunct Professor, Universidade Federal de Santa Maria, Brazil. Core Staff of JBI Brazil</p>
11.20 – 12.00	<p>Artificial Intelligence in Review Studies: limits and possibilities Dr Anarosa Alves Franco Brandão - Professor, Escola Politécnica of Universidade of São Paulo, Brazil.</p>
12.00 – 12.30	<p>Q&A Panel Discussion</p>
12.30 – 14.00	<p>LUNCH BREAK</p>
14.00 – 16.00	<p>Successful experiences in implementing evidence in health services Chair 1: Dr Marlise de Oliveira Pimentel Lima - Professor, Escola de Artes, Ciências e Humanidades of Universidade de São Paulo, Core staff of JBI Brazil Chair 2: Dr Flavia de Oliveira Motta Maia - Professor, Faculdade de Enfermagem of Universidade Estadual de Campinas, Brazil. Core staff of JBI Brazil</p>
14.00 – 14.20	<p>Model for implementing evidence: JBI methodology Dr Marlise de Oliveira Pimentel Lima - Professor, Escola de Artes, Ciências e Humanidades of Universidade de São Paulo, Core staff of JBI Brazil</p>
14.20 – 14.45	<p>Pain management performed by nurses in orthopedic surgical patients: implementation of best practices Bárbara Ventura Fontes - Nurse, National Institute of Traumatology and Orthopedics (INTO), Rio de Janeiro, Brazil.</p>
14.45 – 15.10	<p>Promoting safe and appropriate use of miltefosine to treat tegumentary leishmaniasis in Brazil: a best practice quality improvement project Dr Sarah Nascimento Silva - Pharmacist, Fundação Oswaldo Cruz, Belo Horizonte, Brazil.</p>
15.10 – 15.35	<p>Assessment, Prevention and Management of Oral Mucositis in patients with head and neck cancer: Implementation of Evidence in clinical practice Thainara Rocha de Sousa - Nurse, Faculdade de Enfermagem of Universidade Estadual de Campinas, Brazil.</p>
15.35 – 16.00	<p>Q&A Panel Discussion</p>
16.00 – 16.10	<p>Close</p>

Meet The Speakers



Vilanice Alves de Araújo Püschel

Professor of The Surgical-Medical Department of Escola de Enfermagem of Universidade de São Paulo (EEUSP), Brazil. Director of The Brazilian Centre for Evidence-based Healthcare: A JBI Centre of Excellence. Director of EEUSP. Advisor of the Graduate Program in Adult Health Nursing (PROESA). RN, MSc, PhD.



Ivone Evangelista Cabral

Associate Professor of Maternal-Child Department of Nursing. Faculdade de Enfermagem, Universidade do Estado do Rio de Janeiro, Brazil. Full Professor (Retired). Escola de Enfermagem Anna Nery Universidade Federal do Rio de Janeiro, Brazil. Core Staff of The Brazilian Centre for Evidence-based Healthcare: A JBI Centre of Excellence. RN, MSc, PhD.



Fernanda Ayache Nishi

Nurse in chief of quality and learning service of the University Hospital of Universidade de São Paulo (HU-USP), Brazil. Core Staff of The Brazilian Centre for Evidence-based Healthcare: A JBI Centre of Excellence. RN, MSc, PhD.



Daniela Fernanda dos Santos Alves

Professor and President of the Integrated Council of the Faculty of Nursing at the State University of Campinas. RN, MSc, PhD

Meet The Speakers



Érica Brandão de Moraes

Adjunct professor at Nursing School of Federal Fluminense University (UFF). Advisor of the Professional Master's Degree in Nursing Assistance (MPEA / UFF). Adjunct member of the Brazilian Center for Evidence-Based Health Care: JBI Center of Excellence. Member of the Scoping Review Methodology Group (JBI Adelaide). RN, MSc, PhD.



Cristiane Cardoso de Paula

Associate Professor of Nursing Department. Universidade Federal de Santa Maria, Brazil. Core staff of The Brazilian Centre for Evidence-based Healthcare: A JBI Centre of Excellence. RN, MSc, PhD.



Anarosa Alves Franco Brandão

Professor at the Computer Engineering and Digital Systems department at the Polytechnic School of the University of São Paulo (USP). Editor-in-chief of the Brazilian Journal of Informatics in Education. Coordinator of the Computer Engineering Concentration Area of the Postgraduate Program in Electrical Engineering at the USP Polytechnic School. Msc, PhD.



Marlise de Oliveira Pimentel Lima

Lecturer at Midwifery Course, School of Arts, Science and Humanities, University of São Paulo, Core Staff of The Brazilian Centre for Evidence-based Healthcare: A JBI Centre of Excellence. RN, MSc, PhD.

Meet The Speakers



Flávia de Oliveira Motta Maia

Professor at the Faculty of Nursing at the State University of Campinas (FEnf-UNICAMP). Coordinator of the Nursing Fundamentals Area. Associate Coordinator of the Postgraduate Nursing Program at FEnf-Unicamp. Core Staff of The Brazilian Centre for Evidence-based Healthcare: A JBI Centre of Excellence. RN, MsC, PhD.



Bárbara Ventura Fontes

Nurse at the Jamil Haddad National Institute of Traumatology and Orthopedics (INTO). Active member of the INTO Pain Clinic, carrying out activities related to pain management for patients in the perioperative period of orthopedic surgery and in the outpatient clinic for patients with chronic pain. Member of the GePI LabQualiSEGUFF research group focused on issues related to patient safety. RN.



Sarah Nascimento Silva

Pharmacist, Full Technologist at the René Rachou Institute, Oswaldo Cruz Foundation (FIOCRUZ). She works in the Clinical Research and Public Policies in Infectious-Parasitic Diseases group. She is part of the Health Technology Assessment Center at the René Rachou Institute (NATS-IRR). MsC, PhD.



Thainara Rocha de Sousa

Nurse at the Boldrini Children's Center, State University of Campinas - São Paulo, with an emphasis on caring for hospitalized cancer patients. Member of the Research Group on Technologies and Care in Aging and the Research Group "Interventions and behaviors related to health." RN.