

# COMPREHENSIVE SYSTEMATIC REVIEW TRAINING (CSR)

As the volume of healthcare information continues to grow, so does the need for robust methods for the synthesis and translation of information to inform decisions. The JBI methods for evidence synthesis provide easy-to-use tools for evidence appraisal and data management to assist researchers with various types of systematic reviews.

Participants in Comprehensive Systematic Review (CSR) training will gain a thorough understanding of the process and tools needed to undertake secondary research synthesis.

## THE 5-DAY PROTOCOL DEVELOPMENT TRACK

**Sept. 25-27 and Oct. 5-6, 2023**

*9 a.m.-4 p.m. daily*

This track is for individuals who are new to the comprehensive systematic review process and would like training on the methods for both quantitative and qualitative systematic review of evidence.

Participants will gain a thorough understanding of the process of asking a question, finding the evidence, appraising the evidence, and synthesizing information.

During the session, participants will complete a structured protocol for their own systematic review.

## THE 3-DAY QUANTITATIVE TRACK

**Sept. 25-27, 2023**

*9 a.m.-4 p.m. daily*

The 3-day sessions are for individuals who are interested only in the review and synthesis of quantitative evidence

## THE 3-DAY QUALITATIVE TRACK

**Sept. 25 and Oct. 5-6, 2023**

*9 a.m.-4 p.m. daily*

This 3-day sessions is for individuals who are interested only in the review and synthesis of qualitative evidence.

## 1-DAY TRACK

**Sept. 25, 2023**

*9 a.m.-4 p.m.*

This track is for individuals who are interested only in learning about the basics of systematic reviews and evidence synthesis, such as designing a focused clinical question, searching the literature or developing a proposal.

For more information or help registering for this event contact:  
**Aries Hernandez, Administrative Director**  
[aries.hernandez@rosalindfranklin.edu](mailto:aries.hernandez@rosalindfranklin.edu)

CSR training includes of 10 different types of synthesis, including reviews of effectiveness, qualitative research, economic evaluations, prevalence/incidence, etiology/risk, mixed methods, umbrella reviews, text/opinion, diagnostic test accuracy and scoping reviews.

This year's sessions will be held via videoconferencing. Participants will gain hands-on instruction and practice in using the JBI specialized software program called SUMARI (the System for the Unified Management, Assessment and Review of Information).

## PROGRAM FACULTY



**Jennifer Greenwood, CRNA, PhD**  
Nurse Anesthesia Department  
Coordinator for Research and Scholarship

**Featuring: JBI trainers from Indiana  
Center for Evidence-Based Nursing  
Practice**

## REGISTER TODAY

<https://rfu.ms/jbievent>

**SEPT. 25-27 and OCT. 5-6, 2023  
VIA ZOOM**

### FEES

#### **RFU students, faculty and staff**

**1-day track**

\$125

**3-day track**

\$375

**5-day track**

\$600

#### **NON-RFU participants**

**1-day track**

\$225

**3-day track**

\$650

**5-day track**

\$1100

**Register Here:**



#### REGISTRATION & CANCELLATION POLICY:

Deadline to register is 14 days prior to the workshop start date so that pre-workshop activities can be completed. To avoid a penalty, withdrawal must occur 12 days prior to workshop start date. No-shows are not valid for a refund. In cases where minimum attendee numbers are not met, workshops will be cancelled seven days before scheduled start date. Tuition includes all material, access to JBI PACES and both sessions of training.