



# STUDY WITHIN A REVIEW (SWAR) ESI SWAR AWARD SCHEME 2023

## Evidence Synthesis Ireland has launched its ESI SWAR Award Scheme.

- This scheme will award €6,250 (inclusive of overheads) to research teams to conduct a SWAR
- Lead applicants must be resident of the island of Ireland
- Host reviews can be located anywhere in the world

To apply for an ESI SWAR award visit https://evidencesynthesisireland.ie/SWAR Closing date for applications: 31st March 2023

#### What is a SWAR?

A SWAR is a research study that can help provide evidence to inform decisions about how we plan, do and share the findings of future reviews. It addresses methodological uncertainty and is usually embedded within a systematic review or other evidence synthesis to evaluate the effectiveness of alternative ways of delivering or organising a particular review process.

### Why do we need to do SWARs?

Systematic reviews must be conducted with methodological rigour and transparency because their results affect people's care and therefore, their lives. Reviews also need to be seen to be right.

The processes by which reviews are planned, conducted, analysed and reported should be informed by up-to-date research evidence rather than by convention. This maximises the likelihood that review processes are efficient, thereby minimising waste of time and other resources. Researchers should aim for comparable rigour to that with which reviews seek to answer questions about health and social care when seeking to inform decisions on how we 'do' reviews.

#### KEY FEATURES OF A SWAR

- Aim to generate evidence to address uncertainties in the processes of how we plan, do and share the findings of systematic reviews
- Selects from diverse study designs appropriate to the methodological uncertainty the SWAR is trying to answer
- Either is embedded within a single review or across multiple reviews to make any necessary comparison
- Should not compromise the objective, methods, integrity, outcome, and dissemination of the host review or reviews
- Is accompanied by its own discrete protocol
- Informs the method, design, and implementation of future systematic reviews and evidence synthesis

email: esi@universityofgalway.ie 🍏 @EvidSynIRL #evidencesynthesis





