

SYSTEMATIC REVIEWERS in Resuscitation Science and First Aid

ILCOR による公募のご案内。

ILCOR が 2020 年に向けて方針を変更致しました。

Evidence 評価を 5 年毎ではなく、その都度重要なトピックについてシステマティックレビューを実施することになりました。そのためレビューアは広く公募となりました。

GRADE に基づいたレビューや国際発信、連携にチャレンジする方は是非応募ください。

将来、ILCOR の Task-Force への参画の可能性が出て参ります。

下記に応募方法、フォームのダウンロード等があります。

応募された方は、JRC 事務局へご一報ください。JRC としても解析方法など支援したいと思えます。締め切りが 2016 年 11 月 30 日と迫っておりますのでご注意ください。

一般社団法人代表理事 野々木 宏

JRC 事務局 公益財団法人日本心臓血圧研究振興会

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SYSTEMATIC REVIEWERS in Resuscitation Science and First Aid

Deadline for applications has been extended to November 30, 2016

The International Liaison Committee on Resuscitation (ILCOR), through the American Heart Association, is seeking applications from national or international individuals to complete comprehensive systematic reviews (with and without meta-analyses) in resuscitation science and first aid.

Scope of work:

1. Conduct a systematic review (SR) of the literature in collaboration with two content experts and one mentee recruited from the ILCOR website open to all those interested in resuscitation, education and first aid as identified by ILCOR.
2. Coordinate and communicate with appropriate ILCOR task force(s) and domain lead regularly/at each step of workflow to review progress and findings.
3. Complete the evidence profile tables (www.guidelinedevelopment.org) and GRADE

Evidence to Decision Frameworks <http://www.bmj.com/content/353/bmj.i2089> within 4 months of initial search. This will be used by the content experts to generate the Consensus on Science and Treatment Recommendation.

4. Complete a systematic review (with or without a meta-analysis as appropriate within 6 months or with a network meta-analysis within 12 months where appropriate) including PROSPERO registration and compliance with PRISMA reporting.
5. Submit a systematic review manuscript for peer review within 6 months and provide support through to successful publication within a year from initial search.

Deliverables:

1. Executive summary
2. Detailed report including methodology, GRADE tables, inclusion and exclusion tables
3. Draft Consensus on Science and Treatment Recommendation and Knowledge Gaps using the ILCOR Template
4. Manuscript on systematic review (and meta-analyses where appropriate) submitted for peer review after approval by ILCOR oversight body

Qualifications:

Applicants must have at least two of these required skills:

- Well trained in systematic reviews - graduate training in systematic reviews
- Has published as senior or first author at least one systematic review involving a meta-analysis of randomized controlled trials or diagnostic or prognostic studies
- Well trained in GRADE with documented experience employing GRADE in publications
- Prior experience with ILCOR as an evidence reviewer where the evidence evaluation expert or task force co-chair confirms the worksheet was of high quality
- Applicants must also have content expertise in one or more of the seven content areas (First Aid; Education, Implementation and Teams; Basic Life Support; Advanced Life Support, Pediatric Basic Life Support; Pediatric Advanced Life Support; and Neonatal Resuscitation) where expertise is defined as including any of the following:
 - Published and holds peer review grants in this area
 - Recognized content expert by peers through reference letters
 - International presentation track record

- Prior exposure as an ILCOR evidence reviewer with supporting letter from task force co-chair(s) verifying content expertise
- Experience in the conduct of systematic reviews of experimental trials is not essential but considered an asset

Note: This is a compensated position but volunteers are welcome.

**Please download this [application form](#), fill in, save and submit via our [website](#) for consideration.
Thank you for your interest!**

Deadline for applications is November 30, 2016