

# Combined list of networks for outreach and contacts

- i. 3IE contact: Birte Snilsveit (bsnilstveit@3ieimpact.org)
- ii. Agency for Healthcare Research and Quality (AHRQ) Evidence-based Practice Centers contact: Stephanie Chang (Stephanie.Chang@ahrq.hhs.gov) (or via Jerry Osheroff josheroff@tmitconsulting.com)
- iii. Africa Evidence Network, which includes groups like Africa Centre for Evidence, University of Johannesburg and the Centre for Rapid Evidence Synthesis, Makerere University contact: Ruth Stewart, Africa Centre for Evidence (ruths@uj.ac.za)
- iv. Campbell Collaboration contact: Vivian Welch (vwelch@campbellcollaboration.org)
- v. Campbell UK and Ireland contact: Declan Devane (declan.devane@nuigalway.ie)
- vi. Centre for Learning and Evaluation Results contact: Laurenz Langer (llanger@uj.ac.za)
- vii. Cochrane Geographic Groups, including Cochrane US Network (4 EPCs are members) contact: Sylvia de Haan (sdehaan@cochrane.org)
- viii. Collaboration for Environmental Evidence contact: Ruth Stewart, Africa Centre for Evidence (ruths@uj.ac.za)
- ix. European Network for Health Technology Assessment (EUnetHTA) contact: Claudia Wild, Austrian HTA agency (claudia.wild@aihta.at), contact person: Ozren Sehic (ozren.sehic@aihta.at)
- x. Evidence Aid contact: Ben Heaven-Taylor (bhtaylor@evidenceaid.org)
- xi. Evidence-Informed Policy Network (EVIPNet) contacts: John Lavis and Ludovic Reveiz (lavisj@mcmaster.ca) and (reveizl@paho.org)
- xii. Global Evidence Synthesis Initiative (GESI) contacts: Tamara Loutfi and Elie Akl (tamara\_loutfi@hotmail.com) and (ea32@aub.edu.lb)
- xiii. Guidelines International Network (GIN), including its regional sub-networks contacts: Per-Olav Vandvik and Zachary Munn (per@magicproject.org) and (vice-chair@g-i-n.net)
- xiv. Health Information for All (HIFA) contact: Sylvia de Haan (who is a member of the listserv) (sdehaan@cochrane.org)
- xv. Health Technology Assessment International (HTAi) contact: Lucy Henry, HTAi (Ihenry@htai.org)
- xvi. International Network of Government Science Advisors contact: Ruth Stewart or Laurenz Langer (ruths@uj.ac.za) or (llanger@uj.ac.za)
- xvii. International Network of Health Technology Assessment Agencies contact: Sophie Söderholm Werkö by INAHTA (sophie.werko@sbu.se)
- xviii. National Collaborating Centres (Canada) contact: Maureen Dobbins (dobbinsm@mcmaster.ca)
- xix. Red de Evaluación de Tecnologías en Salud de las Américas (RedETSA) contact: Ludovic Reveiz (reveizl@paho.org)
- xx. SPOR Support Units (Canada) contact: Andrea Tricco (andrea.tricco@unityhealth.to)
- xxi. University of Malaya contact: Liew Su May (su\_mayliew@um.edu.my)

xxii. What Works Centres (UK), which includes groups like Education Endowment Initiative – contacts: Ruth Stewart or Patrick Okwen (for EEI) (ruths@uj.ac.za) or (okwen@ebaseafrica.org)

## Final content for message to networks

Key message for communication to be adapted by colleagues reaching out the networks in the first instance.

#### Why we are reaching out

- Due to the COVID-19 pandemic, evidence and evidence synthesis in particular have arguable never been needed more to support rapid decision-making in health and social systems.
- Given the unprecedent scale of decision-makers' evidence needs, large-scale collaboration and shared learning within the evidence community is required.
- The COVID-19 Evidence Network to support Decision-making (<u>COVID-END</u>) has come together to help those already supporting decision-making to find and use the best evidence that is already out there (i.e. to support the evidence-demand side) and to help reduce duplication in and better coordinate the evidence syntheses, technology assessment and guidelines being produced (i.e., to support the evidence supply side).
- COVID-END aims to support the evidence community in avoiding duplication and efforts and to strengthen collaboration and co-ordination between different organizations within the global evidence community.

### How COVID-END might be of support to your organization

- Rather than have teams supporting decision-making in dozens of countries scrambling to find existing research evidence on the same question or similar questions, COVID-END provides support to find what's already there and then whether to use it, adapt it or identify research partners to fill a gap in what's known.
- In more detail, COVID-END can support your organization by:
  - Saving you time to find evidence by accessing a detailed list of existing COVID-END evidence sources (see <u>here</u>)
  - Avoiding duplication by ensuring that your evidence synthesis hasn't already been attempted by checking sites included in the COVID-END evidence sources (see above)
  - Providing practical tips and tools on how to rapidly produce and use evidence by accessing a list of tools tailored for either researchers (see <u>here</u>) or decision-makers (see <u>here</u>). This also includes an in-depth collection of resources and tools for COVID-19 evidence syntheses (see <u>here</u>), which might be of help in designing and producing your evidence synthesis.
  - **Providing a rapid-evidence model** to be used or adapted to facilitate a 3-hour rapid response to decision-makers (see <u>here</u>)
  - **Connect you with a community** of researchers and decision-makers committed to support sharing and co-ordination in order to enhance an efficient and equitable COVID-19 evidence response (see more below)

### Connecting with the COVID-END community

COVID-END is a community of researchers and decision-makers committed to support sharing and co-ordination in order to enhance an efficient and equitable COVID-19 evidence response. If you are interested in being involved in this vibrant community, we will add you to a listserv for joint discussion and engagement on topics of interest related to evidence, evidence synthesis and COVID-19. To join the listserv, we just need you to confirm your opt-in in response to this email. Our aim is to commece with the listserv in mid-June.

In the listserv, we are planning to discuss a range of issues and considerations in producing evidence, evidence syntheses and guidelines for COVDI-19. These will include shared experiences and learnings of COVID-END community members for example in relation to producing more rapid and responsive COVID-19 evidence services across contexts. It will also include the exploration of a few principles that might support the production of COVID-19 evidence syntheses and guidelines. Based on initial discussions some topics of interest include:

- Registration of synthesis titles and protocols (e.g. via Prospero)
- Open-access principles for synthesis publications
- Priority setting for COVID-19 evidence syntheses
- Critical appraisal and strength of the evidence assessments in rapid COVID-19 reviews.

This is just an initial set of ideas and the listserv will be fully member-driven in identifying relevant topics for discussion.

## Process for outreach

- 1. Initial outreach to groups via email by trusted contact
- 2. Use of listserv thereafter to manage centralized communication (exact listserv tbc)