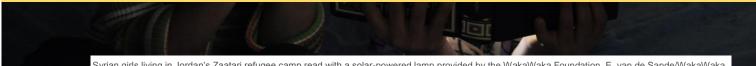


Strategy 2020 **The Outcomes and Evidence Framework – Evidence Maps**



Syrian girls living in Jordan's Zaatari refugee camp read with a solar-powered lamp provided by the WakaWaka Foundation. E. van de Sande/WakaWaka

Overview

Understanding, referencing, and applying the best available research are critical elements of the IRC's approach to being an outcomes-driven and evidence-based organization. Whether it is to examine options for a crisisresponse program or intervention, how a project was previously operationalized, or what activities were or were not successful in a given context, knowing the research is essential for better impact and greater effectiveness.

The IRC created Evidence Maps to make accessing and interpreting research evidence quicker and easier. With the Evidence Maps, tasks that previously required hours of desk research and a reliable internet connection can

now be accomplished offline in a matter of minutes. Due to their broad appeal, IRC staff have been increasingly using them for a wide variety of purposes, including writing proposals, informing strategic planning, developing program guidance, and keeping up to date with the latest research.

The IRC has five main Evidence Maps, which assemble peerreviewed research investigating the impact of a variety of interventions on the organization's five main outcomes areas: health, education, economic wellbeing, safety, and power. In addition to these five, we built three cross-cutting Maps focused on cash transfer interventions, service delivery interventions, and interventions in humanitarian emergencies.

The Evidence Maps were developed using funding from the UK Department for International Development, and are based on a format adapted from the International Initiative for Impact Evaluation's Evidence Gap Map approach.

Evidence Maps Key Facts

- 1. **New tool** that improves practitioner's access to and speed of interpreting research
- 2. Unique filtering mechanism allows you to quickly sort through hundreds of studies
- 3. Switches between detailed and birdseye views of research evidence
- 4. Caters to broad evidence synthesis and subject-matter experts
- 5. Provides access to unprecedented levels of detail about research conclusions

Using the Evidence Maps

A short visual training on the Evidence Maps can be found <u>here</u>. The Evidence Maps organize research visually by intervention and outcome, and contain unique features that allow you to quickly filter out extraneous information. Each piece of research in the main view is supported by in-depth supporting details, which can be navigated to after you find the evidence that most interests you. This allows you to quickly switch between birds-eye views of the evidence base and more detailed views.

As a tool, Evidence Maps were primarily developed for technical advisors and other staff who need to regularly consult research as part of their job. However, Evidence Maps are available for reference and use by anyone, and are useful for any process that benefits from readily accessible

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A view of the Education Evidence Map

and high-quality research evidence. IRC's Evidence Maps have assembled an unprecedented level of detail of research evidence, and can therein cater to the needs of humanitarian practitioners for both reflective and real-time application.

Going Forward

Evidence Maps are part of the IRC's Outcomes and Evidence Framework initiative, which is developing practical resources to help standardize and streamline how the IRC designs and implements its programs and monitors progress.

The Evidence Maps are available for reference and use by both IRC staff and external actors. IRC staff will always be able to find the most up-to-date versions of the Maps in the IRC2020 portal on the 'Outcomes and Evidence' page. External actors can use the following links to access the IRC's Evidence Maps:

- Education Map
- Economic Wellbeing Map
- Health Map
- Safety Map
- Power Map
- <u>Cash Transfer Map</u>
- Service Delivery Map
- Humanitarian Emergencies Map

Currently, the Evidence Maps primarily contain information from systematic reviews. The Evidence Maps are living documents, and are updated periodically as new research becomes available. In particular, we are currently working on improving the format of the maps so that they are even easier to use. If you have feedback or know of a systematic review that should be included in the Maps, feel free to reach out to <u>OEF@rescue.org</u>.

As the IRC works toward becoming an evidence-generating and outcomes-focused organization, it remains dedicated to ensuring its work do is appropriate, iterative, relevant, and based on the best information available.

