



Priority setting resources (please do add any other resources you are familiar with):

1. Tools:

1.1 The SPARK Tool <https://www.nccmt.ca/knowledge-repositories/search/313>

1.2 An approach for setting evidence-based and stakeholder-informed research priorities in low- and middle-income countries

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4794302/>

1.3 A checklist for health research priority setting: nine common themes of good practice

<https://doi.org/10.1186/1478-4505-8-36>

2. Implementation:

2.1 Selecting, refining and identifying priority Cochrane Reviews in health communication and participation in partnership with consumers and other stakeholders <https://health-policy-systems.biomedcentral.com/articles/10.1186/s12961-019-0444-z>

2.2 International surveys:

Research priorities in health communication and participation: international survey of consumers and other stakeholders <https://doi.org/10.1136/bmjopen-2017-019481>

2.3 Other approaches:

Evaluating health research priority-setting in low-income countries: a case study of health research priority-setting in Zambia <https://doi.org/10.1186/s12961-018-0384-z>

An analysis of research priority-setting at the World Health Organization – how mapping to a standard template allows for comparison between research priority-setting approaches

<https://doi.org/10.1186/s12961-018-0391-0>

Engagement of health research institutions in knowledge translation in the Eastern Mediterranean Region

https://www.researchgate.net/profile/Ahmed_Mandil3/publication/327564143_Engagement_of_health_research_institutions_in_knowledge_translation_in_the_Eastern_Mediterranean_Region/links/5d6ac79392851c8538837fd7/Engagement-of-health-research-institutions-in-knowledge-translation-in-the-Eastern-Mediterranean-Region.pdf

Setting research priorities for maternal, newborn, child health and nutrition in India by engaging experts from 256 indigenous institutions contributing over 4000 research ideas: a CHNRI exercise by ICMR and INCLIN <https://doi.org/10.7189/jogh.07.011003>

3. **Systematic reviews:**

3.1 A common framework of steps and criteria for prioritizing topics for evidence syntheses: a systematic review <https://doi.org/10.1016/j.jclinepi.2019.12.009>

3.2 Prioritization approaches in the development of health practice guidelines: a systematic review <https://doi.org/10.1186/s12913-019-4567-2>

3.2 The implementation of prioritization exercises in the development and update of health practice guidelines: A scoping review <https://doi.org/10.1371/journal.pone.0229249>

4. **Reporting tools:**

Reporting guideline for priority setting of health research
(REPRISE) <https://doi.org/10.1186/s12874-019-0889-3>

Cochrane's guide:

https://training.cochrane.org/sites/training.cochrane.org/files/public/uploads/PSGuidanceNote_Version%203.1_30%20September%202019.pdf