

Systematic review of school accountability in LMIC;

Wrangling with realist synthesis

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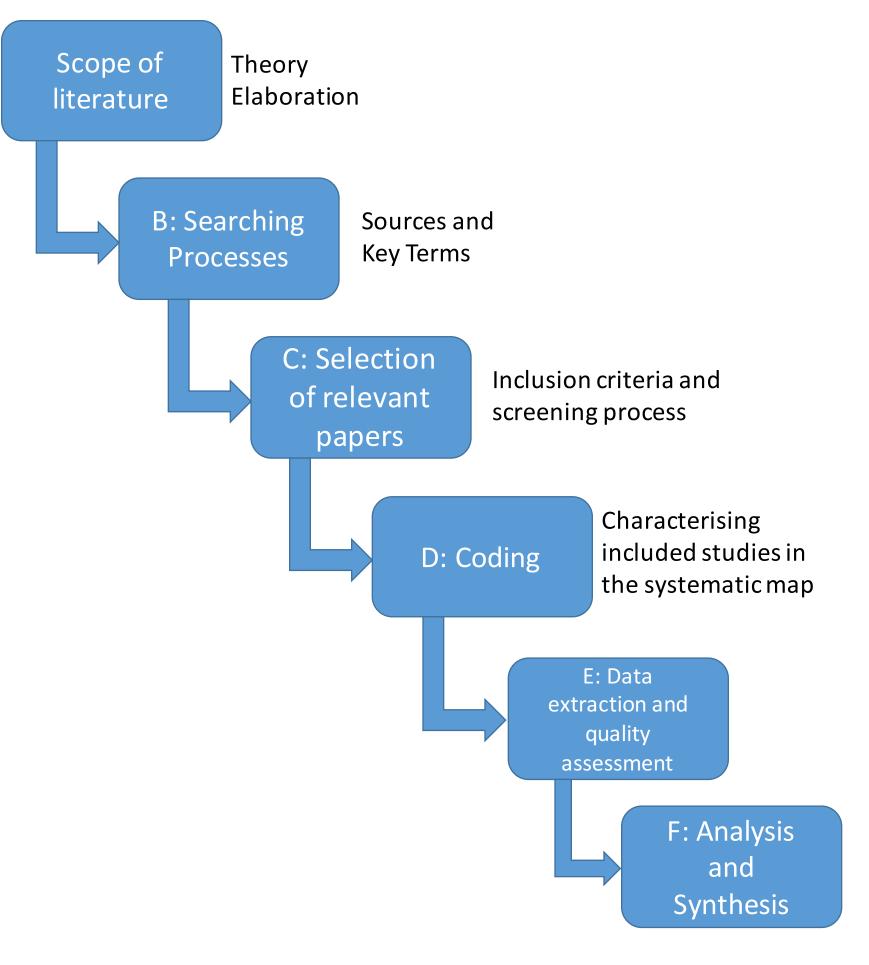
Research question

Under what conditions do:

- Monitoring systems, including using administrative data systems (e.g. EMIS) as well as more targeted monitoring mechanisms
- Inspection systems
- Assessment systems

improve system efficiency, service delivery and learning outcomes, especially for the poorest and most marginalised in low- and middle- income countries?

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Some Key Findings

- **Desired school level outcomes**: when coherence in internal (to the school) and external support for meeting expectations and for translating information about performance into everyday practice of teaching and learning
- Undesirable school level outcomes in cases of inadequate implementation an ignoring school/teacher capacitates (e.g. to interpret exam results or use educational management or conduct school self-evaluations as part of inspection)

Mechanisms of change:

- Setting expectations
- Providing feedback/consequences
- Capacity development of educators
- Capacity development of stakeholders
- Institutionalisation of norms
- Accountability and three elements are broad and have different meanings in developed versus developing countries: inspection/supervision (shaped differently to fit context of limited resources
- Relevant elements of context (both in how accountability systems are implemented, and their functioning): (a) level of income, (b) physical and administrative distance between central administration and school, (c) differing urban/rural poor access to educational services
- Lead countries set the debate in different regions: South Africa,
 South Korea, Chile