Search Criteria n=60

Trials with Comparison Groups n=9
- ≥60% n=9
  - n=4
- <60% n=0

Trials with evaluation before and after n=28
- ≥60% n=15
  - n=10
  - n=5*
- <60% n=13

Observational n=23
- ≥60% n=9
  - n=6
  - n=2
- <60% n=14

Specific approaches to improving immunizations reported in papers with conclusive results
- Bringing immunizations closer to the community (n=11)
- Using information dissemination to increase demand for vaccination (n=3)
- Changing practices in fixed sites (n=4)
- Using innovative management practices (n=7)

*Two papers reported the same study