



Revolutionalizing GPP in Research

A Case of GPP Community Score Card in Zambia

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VIRTUAL MEETING

Background of GPP Community Score Card

- Between 2013 and 2018 the PopART study, a randomized study evaluating the impact of a package of HIV prevention interventions on HIV incidence at the community level, was conducted in South Africa and Zambia.
- During the preparatory stage, Zambart organized a stakeholders meeting to introduce the study.
- During the meeting CSO's from the PLHIV Constituency demanded to have a role to play in the study.
- This gave birth to the Community Partnership Platform; a group of CSO's that came together to play a role of community advisory mechanism side by side with the Community Advisory Board (CAB)
- This structure had sits on various levels of the study.
- In order to hold each other accountable, the GPP Community Score Card was introduced.

Rationale of the GPP Score Card

- Prior to the PopART study, community engagement was spearheaded by the Community Advisory Boards.
- However, there engagement with communities was a by the way thing without any accountability mechanism in place.
- The results from community engagement was never measured, tracked or documented.
- It was felt that community engagement in research was not structured and organized.
- The visibility of Community actors in community engagement was missing.
- This created a weak community feedback loop before, during and after the research
- All these factors isolated research sites from the community.

Objectives of the GPP Community Score Card

- To increase community engagement and participation in research processes
- To enhance accountability mechanisms in community engagement in the research processes
- To facilitate structured and organized community engagement in research processes
- To strengthen community feedback loop in research processes
- To create community ownership and visibility of research

Methodology

- ❖ Focus group discussions with different population groups and advocates to identify gaps and successes in community engagement before, during and after clinical trials
- ❖ Identify common themes on issues identified
- ❖ Use the themes to come up with indicators for tracking over a period of time
- ❖ The indicators identified were used to develop a GPP Community Score Card.
- ❖ Administer the GPP Community Score Card on a quarterly basis
- ❖ Hold interface meetings with the site staff to discuss the results of the GPP Community Score Card
- ❖ Develop action plans to address/resolve the issues/gaps identified by the Score Card.
- ❖ Repeat the process on a quarterly basis and discuss progress in the execution of the action plan.

Results

- ❖ Increased community participation in the research processes.
- ❖ Improved relationship between the community and the research site.
- ❖ Community engagement effort measured and tracked.
- ❖ Community engagement is done in an organized and structured manner.
- ❖ Visibility of CAB activities enhanced at community level
- ❖ Increased Community appreciation of research work
- ❖ Reduction in community myths about research activities

Challenges

- ❖ Lack of information on trials being conducted in their respective areas/districts
- ❖ Limited research literacy among community representatives robbes the process of adequate input during focus group discussions.
- ❖ The process is new in research conduct and participants may not fully understand the rationale
- ❖ Relationship building may take time

Recommendations

- ❖ Improve community awareness of trials being implemented in any district/area
- ❖ Invest in research literacy among community actors.
- ❖ Encourage research sites to adopt the GPP Community Score Card as a way of measuring community engagement efforts

Conclusion

- ❖ GPP Community Score Card makes community engagement organized and structured.
- ❖ Helps track and measure GPP efforts in clinical trials
- ❖ Helps hold actors in research conduct accountable
- ❖ Improves community participation in research conduct.