Research Summary: Community Partner Coauthorship for Increased Implementation Science Impact

- Community partners improve research when engaged at every stage.
- However, they are rarely part of writing and publishing research only 30% of partnered studies include community partners in dissemination.
- This paper presents a case example where a structured approach led to 92% of published papers including a community partner.



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WHO PARTICIPATED

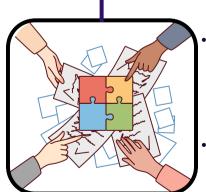
- 21 health center leaders ranging from physician assistant to medical director to quality manager.
- Researchers working on cancer prevention and implementation science.

WHAT WE DID

- 1. Establish Coauthorship Policy Define guidelines and expectations for including community partners on papers.
- 2. **Identify Coauthor Opportunities Early** Include partner co-authorship in discussions at the start of the project.
- 3. **Develop Tailored Co-authorship Invitation** Share summary of paper idea and specific partner contributions in ask to ensure clear expectations
- 4. Host Introductory Meetings Explain roles, timelines, and expectations for coauthors.
- 5. **Support New Coauthors** Provide guidance on writing, submission, and publishing while ensuring bidirectional communication so all voices shape the manuscript.

WHY THIS MATTERS

- Bridges the gap between research and practice.
- Recognizes the expertise of health center staff and their role in improving patient care.
- Builds research skills and creates career opportunities for community partners.



WHAT'S NEXT

- Include more frontline staff, like CHWs and nurses, in writing.
 - Expand approach beyond research with health center partners to include individuals in non-clinical community setting who may have different barriers to participation.
 - Encourage funding and journal policies that promote coauthorship.

By working and writing together, researchers and community partners can make research more meaningful and actionable for the communities they serve.

Lee RM, Torres CH, Daly JG, et al. Community partner coauthorship for increased implementation science impact: Strengthening capacity and engagement. J Clin Transl Sci. 2024;8(1):e129. Published 2024 Sep 20. doi:10.1017/cts.2024.574

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