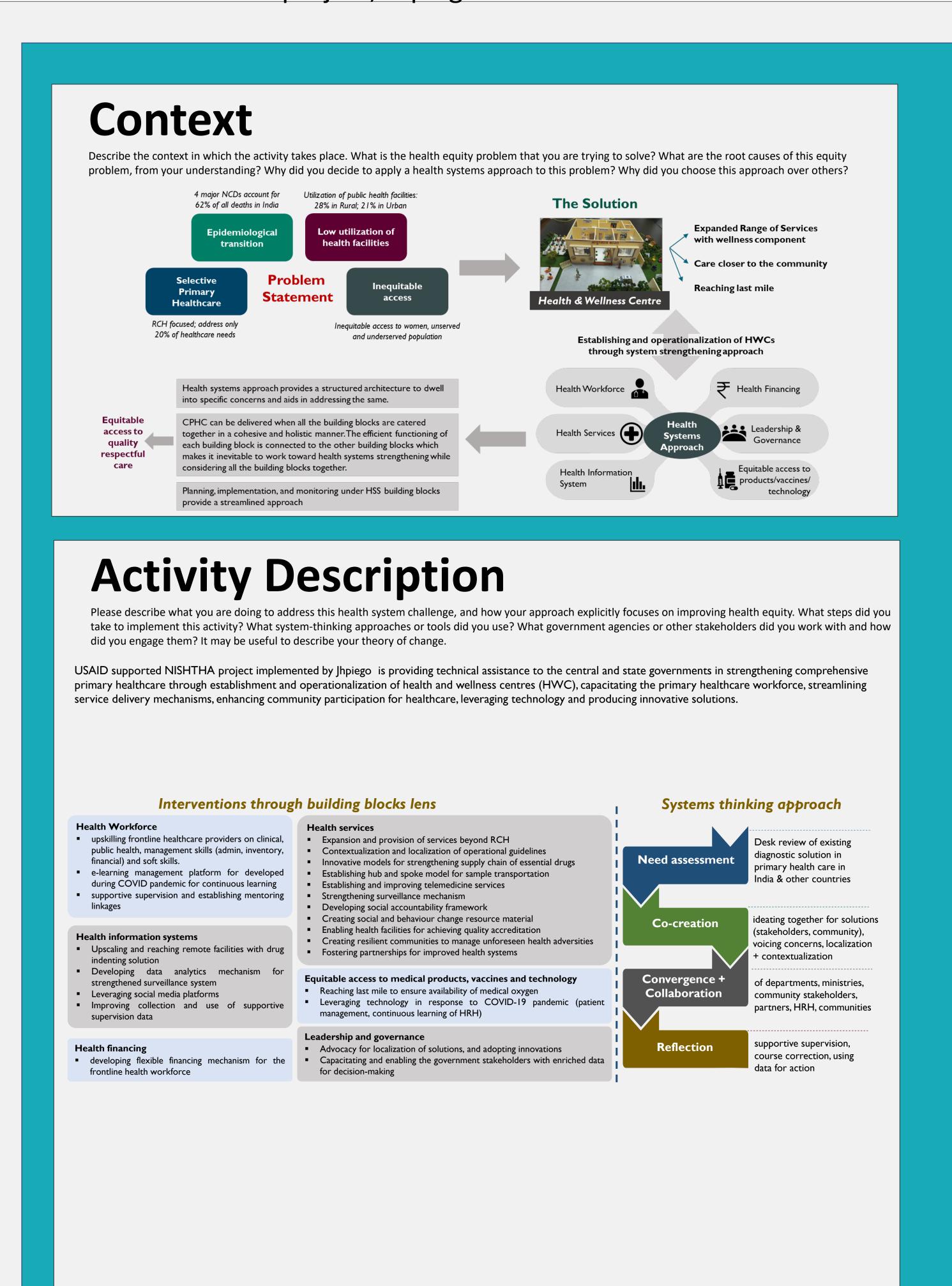
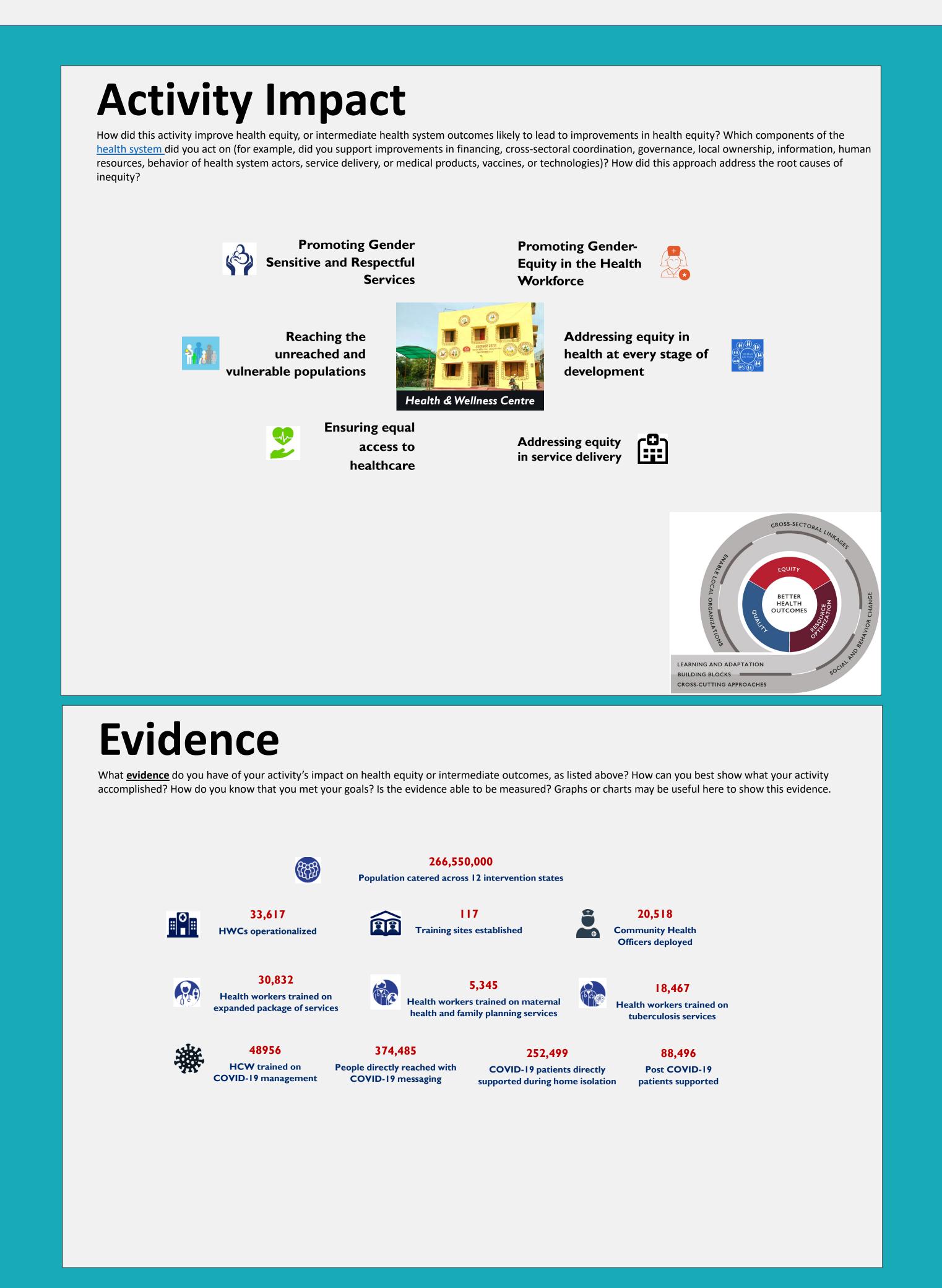
Question 1: How have systems thinking approaches and tools been incorporated in activities to improve health equity? Were these approaches useful in achieving health equity goals? If so, what are the pathways by which these approaches helped to address the root causes of inequity?

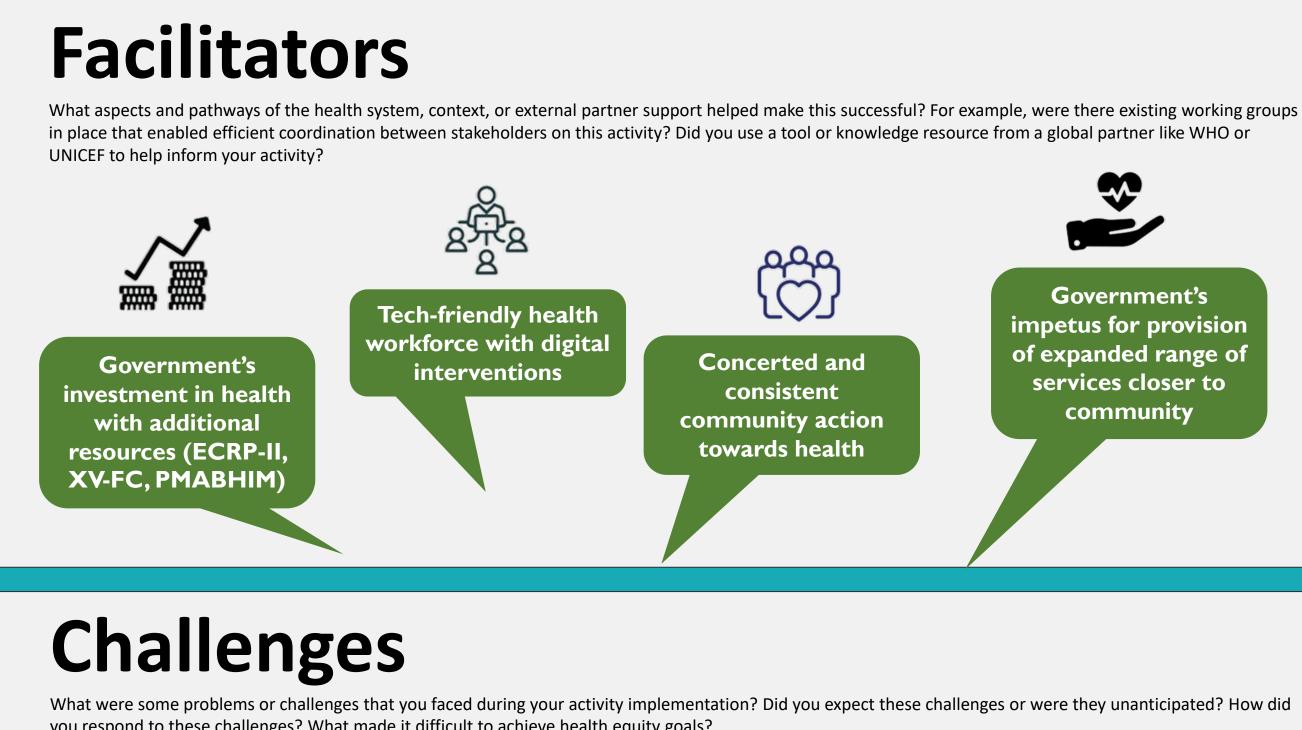
## Strengthening Primary Healthcare: A Pathway to Universal Health Coverage through Health and Wellness Centres

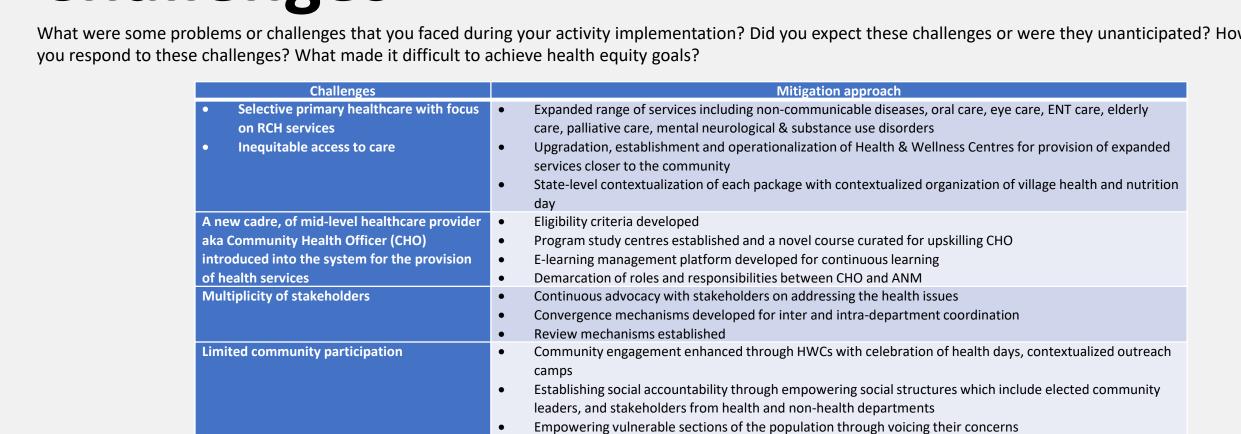
Dr. Mayank Shersiya, Dr. Ravikumar AV, Dr. Ashish Srivastava, Dr. Neeraj Agrawal, Dr. Jyoti Benawri, Prafful Sharma, Debjyoti Mohapatra, Deepak Mili, Annie Suchiang, Meena Chavan, Roselyn Lasuh, Arindam Saha, Lalhmangaihi Chawngthu, Suchitra Rajkumari USAID-NISHTHA project, Jhpiego











## **Lessons Learned**

comprehensive and longitudinal care.

What lessons have you learned while you implemented this activity? How will this impact future activities or approaches? What advice would you give to other implementers and health systems actors in other countries that might want to adapt your approach? What advice do you have for those working towards achieving health equity goals?

- . Effective planning is crucial for achieving success. This involves developing state-specific roadmaps and realistic operational plans for establishing Health and Wellness Centers (HWCs).
- 2. Contextualization and localization are key factors. Recognizing the diverse contexts, geographies, populations, and health-seeking behaviors across the 12 states, our approach always prioritized keeping the community at the center of all interventions. We tailored our strategies to meet the specific needs of each state and the people we served in those states.
- 3. Partnerships have a powerful impact. We fostered inter-departmental and intra-departmental coordination, collaborating with major stakeholders. Co-designing innovative solutions with state governments and communities allowed us to leverage the expertise and resources of multiple partners.
- 4. Taking a systems-based approach was crucial for building resilient health systems and sustainable training ecosystems. We focused on institutionalizing project interventions within the government systems, avoiding parallel systems or duplication of efforts.
- 5. Leveraging technology played a significant role. We utilized technology to strengthen information systems, reduce information asymmetry, and improve access to
- 6. Addressing funding gaps required thinking beyond the health sector. We actively explored opportunities to unlock resources from non-health sectors to support our initiatives.
- 7. Community engagement was a central aspect of our work. In addition to enhancing the provision of care, we prioritized efforts to engage and empower communities, ensuring a match between the demand and supply of quality healthcare.
- 8. Establishing a feedback loop was crucial for continuous improvement. We regularly sought feedback and closed the loop by providing inputs to key government stakeholders, enabling quick and timely corrective actions. We also focused on strengthening leadership and governance mechanisms to ensure the long-term sustainability of the program.
- 9. By considering these factors and approaches, implementers and health systems actors can enhance their chances of success, create meaningful partnerships, address funding gaps, and foster community engagement. Additionally, incorporating technology, feedback loops, and institutionalization within existing systems contribute to sustainable and resilient health systems.









