



ASSESSMENT OF THE PARAMETERS OF POST-DELIVERY DATA OF THE PRASAV WATCH

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ABOUT THE ORGANIZATION

The Johns Hopkins Program for International Education in Gynecology and Obstetrics. It is founded in 1973, Jhpiego has been innovating to save the lives of women and families worldwide. It is a nonprofit global leader in the creation and delivery of transformative health care solutions for the developing world In partnership with national governments, health experts and local communities. It build health providers’ skills and develop systems that save lives now and guarantee healthier futures for women and their families. Jhpiego aims revolutionizing health care for the planet’s most disadvantaged people.

VISION

Jhpiego creates and delivers transformative health care solutions that save lives. In partnership with national governments, health experts and local communities, Jhpiego builds health providers’ skills and develops systems that save lives now and guarantee healthier futures for women and their families.

MISSION

Self-reliant countries, healthy families and resilient communities. All women and families, regardless of where they live, having equitable access to high-quality, lifesaving health care delivered by competent and caring providers.

ORGANIZATION STRUCTURE

COUNTRY DIRECTOR	DY. COUNTRY DIRECTOR	PROGRAM DIRECTOR	PROGRAM MANAGER
STATE PROGRAM OFFICER	SR. PROGRAM OFFICER	PROGRAM OFFICER	PROGRAM CO-ORDINATOR

DIFFERENCE B/W THEORITICAL AND PRACTICAL EXPOSURE

Theory acts as the cornerstone of knowledge, offering a framework to understand the ongoing processes. However, practical experience takes center stage when it comes to applying that knowledge. It's through practical exposure that healthcare professionals hone their skills, learn from real-world situations, and adapt theoretical concepts for optimal patient care.

SWOT ANALYSIS

STRENGTH	WEAKNESS	THREAT	OPPORTUNITIES
Improves data collection.	Reliant on internet.	Device issues.	Integrate with other systems.
Aid-decision making.	Requires user training.	Low user adoption.	Expand functionaliti es.
standardizes ANC process.	Data privacy concern.	Other competitor applications.	Expansion in other states.

CHALLENGES FACED DURING INTERNSHIP

Extreme Weather Conditions
Restrictions on Field Visits.
Gap b/w classroom learning & practical application
Unclearing or poorly defined roles & responsibilities

LEARNINGS DURING INTERNSHIP:

- 1.Learn how to effectively communicate and engage with healthcare professionals like (CHO,DPO,RCHO,PO).
- 2.Insights into functioning of public healthcare system.
- 3.Healthcare documentation and record keeping.
- 4.Insights into digital data of maternal and child health.

USEFULNESS

Networking
Skill Development
Practical experience
Understanding the working of public health organization

SUGGESTION TO ORGANIZATION

- I. Interdepartmental employee interaction should be increase.
- II. Adequate monitoring of data entered in the PRASAV WATCH application.
- III. Provision of regular training for healthcare providers involved in ARS I-COC.

INTRODUCTION

The Prasav Watch application has emerged as a crucial tool in ANC. aiding in the monitoring of maternal health during pregnancy. However, its potential to effectively capture and utilize post-delivery data for maternal and neonatal health surveillance remains underexplored. It aims to fill this knowledge gap by comprehensively examining the parameters of post-delivery data collected through the Prasav Watch application. By evaluating the data's quality, completeness, and relevance to understand its potential to contribute to improved maternal and neonatal health outcomes.

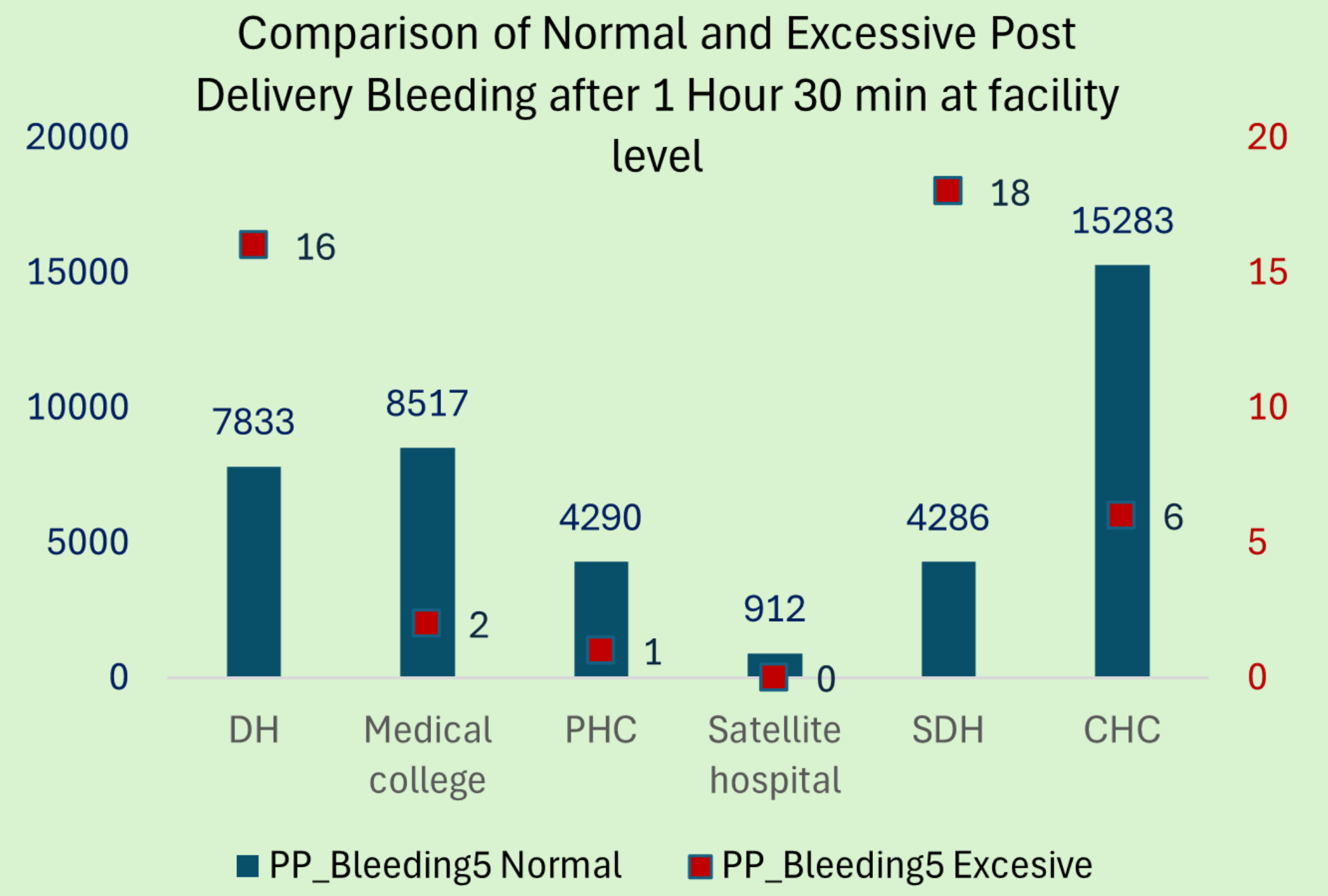
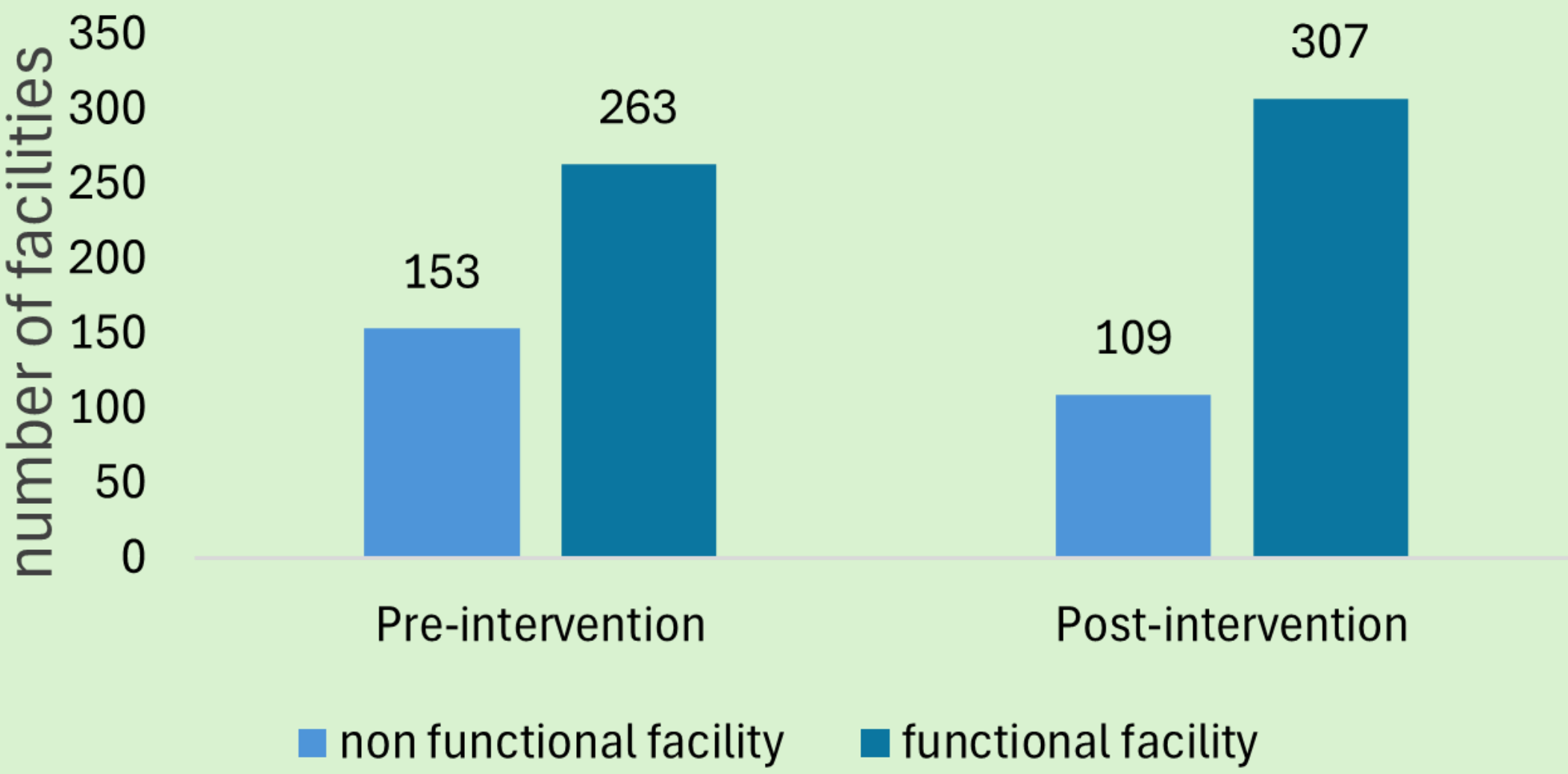
RESULT

Within a Two-month period, conducted a successful intervention and improved the functionality of Prasav Watch application facilities across various healthcare centers (CHC, PHC, DH, and SDH) in multiple locations throughout a district in Rajasthan. This initiative focused on addressing the challenges hindering the functionality of non-functional facilities of prasav watch application and implementing necessary logistical solutions.

OBJECTIVE

- To Evaluate the efficacy of post-delivery data collected via Prasav Watch application in monitoring maternal and neonatal health.
- To assess the functionality of Prasav Watch application facilities at the CHC, PHC, DH, SDH levels, identify barriers hindering optimal performance, and develop strategies to enhance facility functionality and utilization.

Prasav Watch application functional facilities status



Non-Contracted Uterus per 10,000 Deliveries

