

Jhpiego, a nonprofit global health leader and Johns Hopkins University affiliate, saves lives, improves health, and transforms futures. Since its founding in 1973, Jhpiego has been innovating to save the lives of women and families worldwide. Beginning in 1974, Jhpiego held training sessions on family planning/reproductive health for doctors and nurses in the USA. In 1980, Jhpiego started its first in-country training programs in India by working in a close collaboration with National and State Governments, providing technical assistance in the areas of family planning and reproductive health and Maternal & Child health.

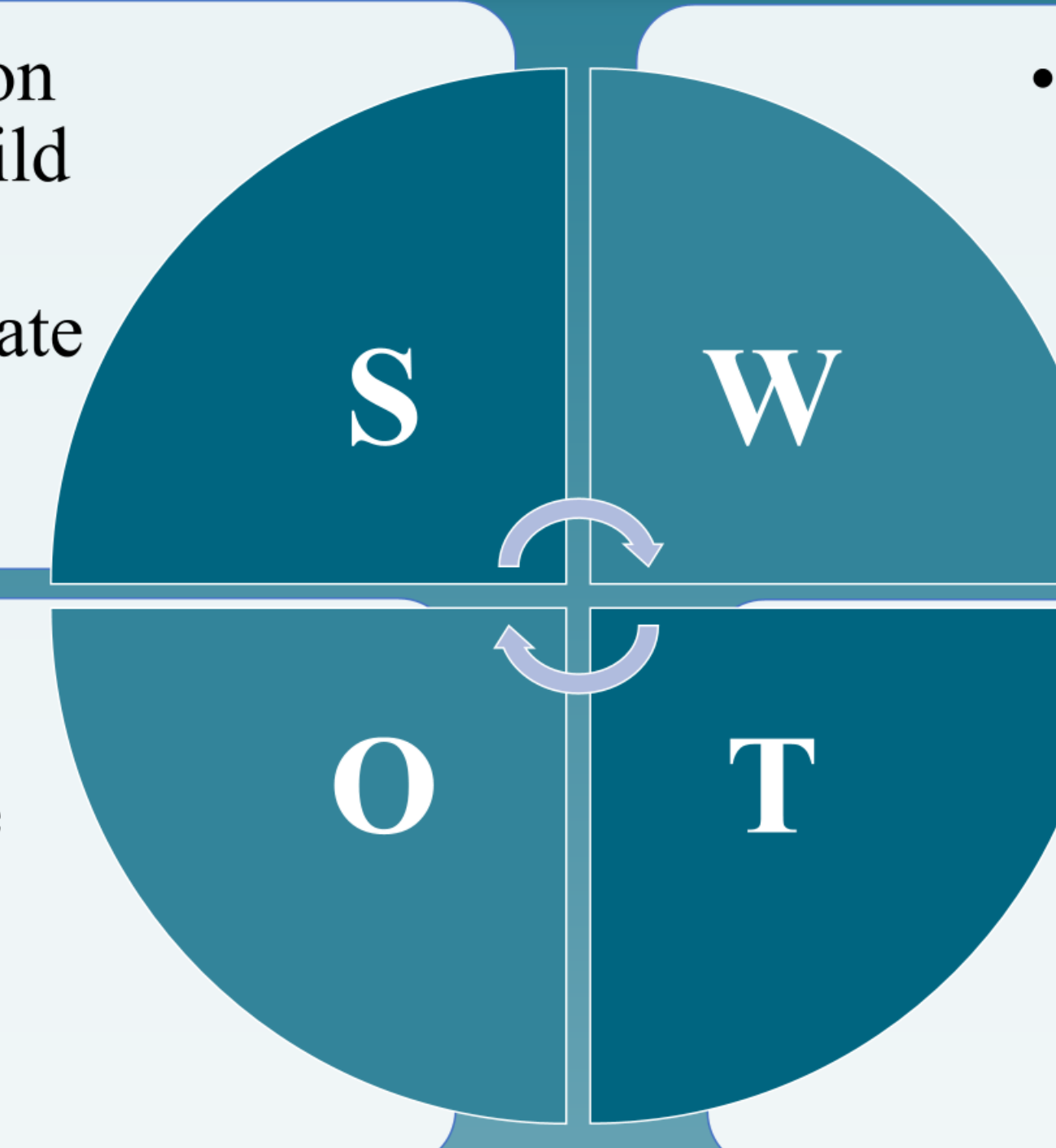
Mission

- 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.

Vision

- 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.

- Pioneer organization in maternal and child health in India.
- Liasoning with state and central government.



- Reliability on the government for the proper functioning and monitoring.

- Expansion in more states.

- Uncertainty in fundings.
- Other competing organisations.

Learnings during Internship

- Acquired knowledge of how the healthcare system operates at the grassroots level.
- Understanding the program and project in the organization.
- Data entry, cleaning and analysis.
- Transcription of in-depth interviews.
- Thematic analysis.

Organization Structure

Country Director

Dy. Country Director

Program Director

Program Manager

State Program Officer

Sr. Program Officer

Program Officer

Program Coordinator

Prasav watch: It is a unique healthcare initiative leveraging technology-based innovation to support safe health outcomes for childbirth and improve maternal & newborn health and it also enables labor room service providers to stay alert and take decision for managing high-risk conditions and providing timely services.

Objectives

1) To investigate the relationship between maternal hypotension and complications observed in the newborn in the three districts of Rajasthan.

2) To study the frequency of Post-partum Intrauterine contraceptive device (PPIUCD) insertions following delivery in the three districts of Rajasthan

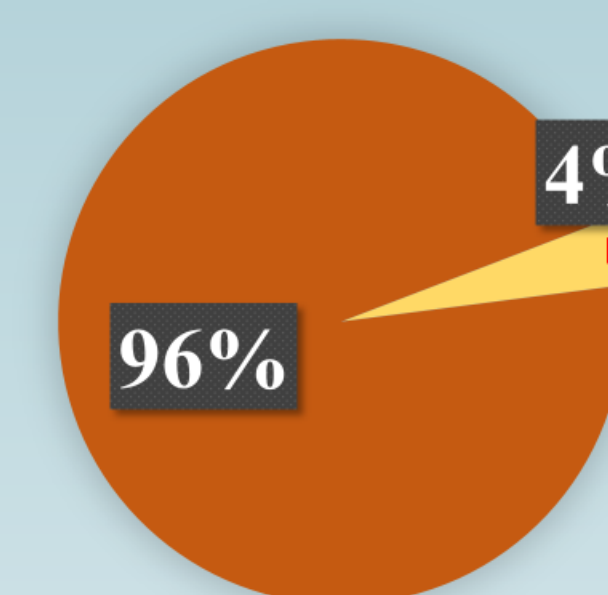
Mother with low BP: 396

COMPLICATIONS SEEN IN BABY	NUMBER
YES	15
NO	381

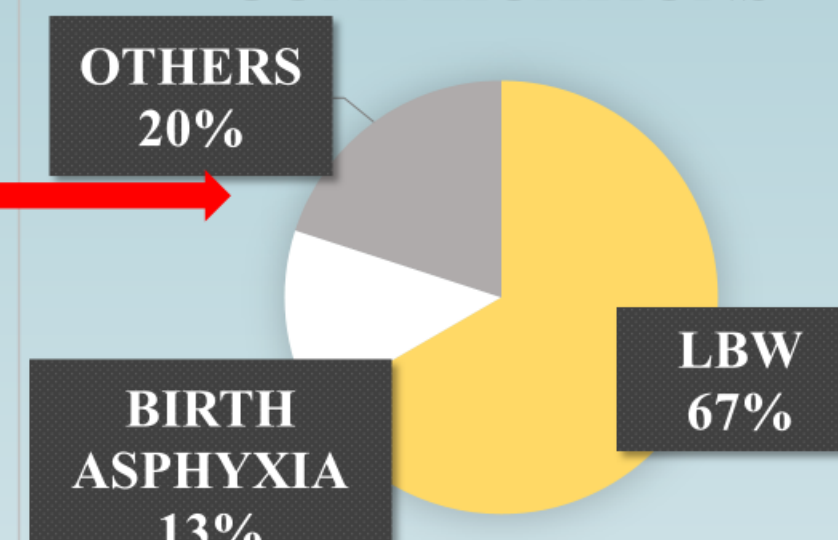
Total number of PPIUCD : 18748

PPIUCD INSERTED	NUMBER
YES	6465
NO	12283

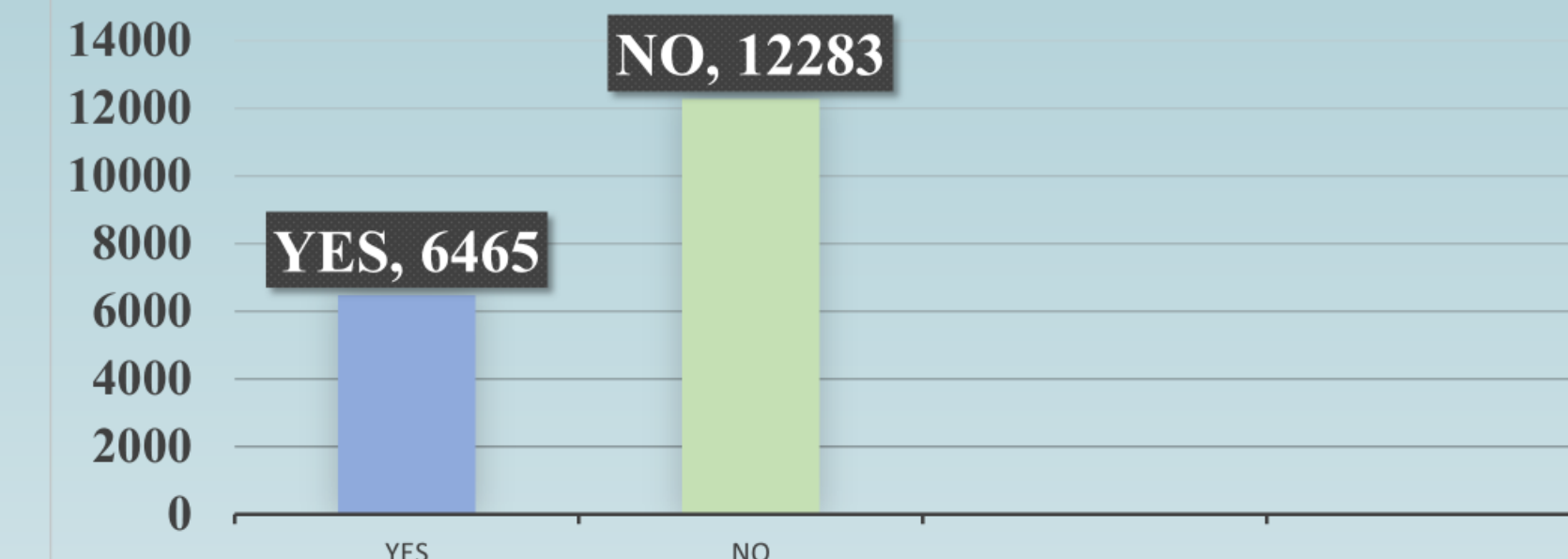
COMPLICATIONS SEEN IN BABY



TYPES OF COMPLICATIONS



PPICUD INSERTED



Usefulness of Internship

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

Challenges faced during Internship

- Restrictions on field visits.
- Gap between classroom learning and practical application.
- Unclear or Poorly defined roles and responsibilities.

Suggestions to Organization

- Adequate monitoring of data entered in the Prasav watch application.
- Provision of regular training for healthcare providers involved in ARS – iCoC.
- Interdepartmental employee interaction should be increased.

Difference between practical exposure and theoretical understanding

1) Application of Knowledge:

- *Theoretical:* Focuses on learning concepts, models, and frameworks such as epidemiology and National Health Programs.
- *Practical:* Involves implementing these concepts in real-world settings, designing and evaluating health programs, and adapting strategies to fit specific community needs.

2) Impact Assessment:

- *Theoretical:* Involves learning methods for evaluating public health interventions and their expected impacts based on existing literature.
- *Practical:* Includes conducting real impact assessments, collecting and analyzing field data, and making evidence-based recommendations for improvement.

