

**"OPTIMIZING PHYSICAL CLEARANCE
PROTOCOLS FOR HOSPITAL DISCHARGE"**

CK BIRLA HOSPITALS (RBH)

JAIPUR

OBJECTIVE

This study aims to assess current physical clearance protocols for hospital discharge, identify areas for optimization, and to enhance efficiency and patient outcomes.

METHODOLOGY



STUDY DESIGN – Cross sectional study



SETTING – C K Birla Hospital (RBH) , Jaipur



STUDY POPULATION – Discharge patients



DURATION OF STUDY – 3 months



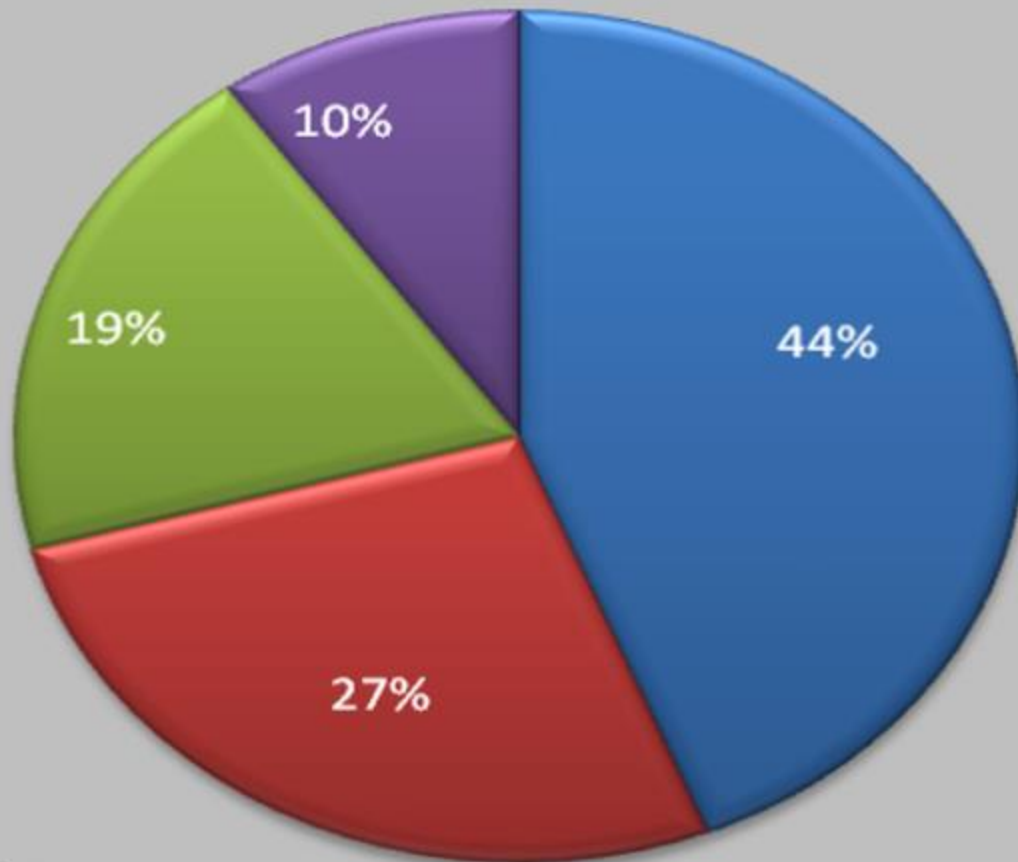
SAMPLE SIZE – 400 patients



SAMPLE TECHNIQUE – Simple Random Sampling

DATA ANALYSIS

PHYSICAL CLEARANCE DELAYS



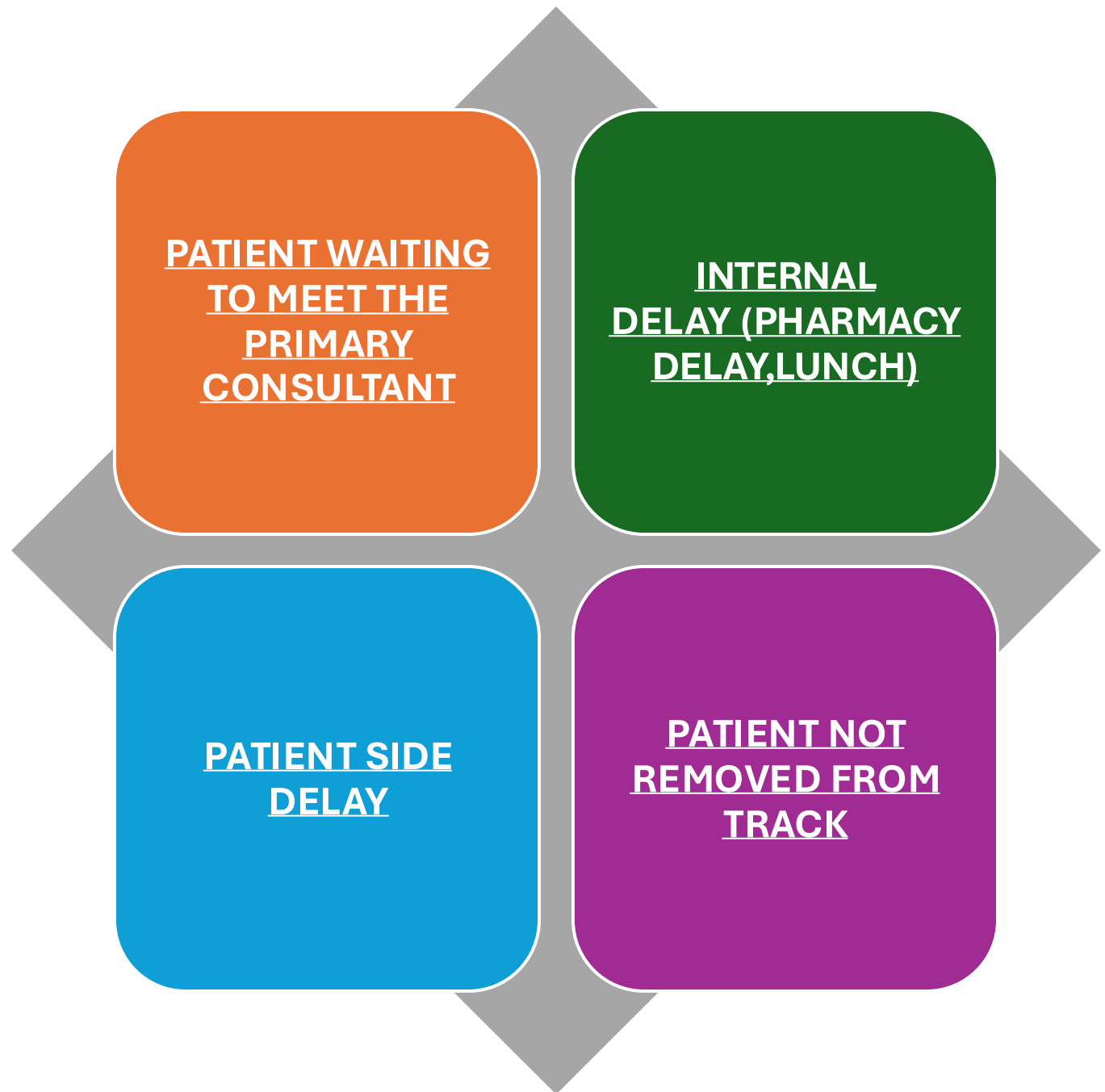
■ PATIENT WAITING TO
MEET THE PRIMARY
CONSULTANT

■ PHARMACY DELAY

■ PATIENT SIDE DELAY

■ PATIENT NOT REMOVED
FROM TRACK

GAP ANALYSIS AND CORRECTIVE ACTION PLAN





These specialized spaces give patients a quiet, comfortable place to relax during the discharge process, while also allowing hospitals to turn around beds more quickly, reducing the wait times for incoming patients.

BENEFITS-

Efficient bed turnover.

Improved patient experience.

CHALLENGE-

Nursing and Doctors availability.

Easy accessibility to the patients and attendant.

F & B services accessibility.

IMPLEMENTATION

- **PATIENT WAITING TO MEET THE PRIMARY CONSULTANT**
 - Prior scheduled rounds and planned rounds for the discharged patients.
- **PHARMACY DELAY-**
 - Utilize technology for real-time communication and order processing.
 - Ensure adequate staffing levels to minimize delays.
- **PATIENT SIDE DELAY (VEHICLE,CLOTHES ETC.)**
 - Provide clear pre-discharge instructions to patients, outlining expectations and necessary preparations.
- **PATIENT REMOVED FROM TRACK DELAYED-**
 - Guide nursing staff about the importance of removing the patient from track for tracking adherence and appropriate procedures for addressing patient removal.

