





"Enhancing Patient Safety in Healthcare Facilities"

State: West Bengal

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Background

• Details of SaQushal tool implementation in public healthcare facilities.

Type Of Facility	Number of Facilities Assessed	Average Score Obtained
DH	14	64.6
SDH/CHC	1 (Mal SDH)	81



Common Gaps Identified in Assessment

Area of Concern A: Safe Patient Care Processes

Safe patienthandling and harm	Fowlers Beds (with adjustable height) are not available in IPD to prevent patient falls.	
prevention:	Venous Thromboembolism Risk are not being assessed in IPD	
- Communication at transition of	SBAR or I-PASS communication tools are not implemented for intra-mural transfer.	
care	Identification and monitoring of Potential Risks and hazards exposure is lacking	

Area of Concern B: Clinical Risk Management

- Safety in General Clinical care

Identification of cases with multimorbidity and roles and responsibilities of care-givers are not being carried out



Common Gaps Identified in Assessment

Area of Concern C: Safe Care Environment

Human factors and Ergonomics Safe lifting, call for help, safe lateral transfer practices are not followed in IPD

Short hight wooden or steel stools are used in place of ergonomically designed chairs

Area of Concern D: Patient Safety system

Reporting and Learning System Reporting and filling up of incident reporting in case of adverse events are not practised

PatientEngagement

IEC materials to educate patient and relatives about their responsibility of reporting any unsafe staff behaviour or adverse incident (medication error, electrical or fire safety error) are not present.



Key Learnings

- Patient centric care -informed decision making
- Counsel the patient on medication safety using "5 moments for medication safety"
- Medication Reconciliation
- Fall Risk Assessment
- Venous Thromboembolism prevention plan
- Prompt reporting of any adverse drug event



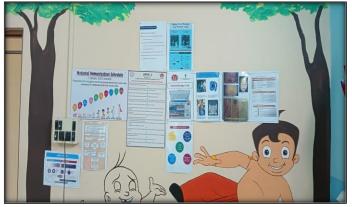


Key Improvements under Facilities

- Communication during Intramural transfer SBAR & I-PASS has been implemented and followed.
- Identification of hazardous material, listing of potential risks with route of exposure is documented. Safety Data Sheet (SDS) is maintained.
- Safe patient Handling is practiced.
- IEC materials for involvement of patients in their own care has been implemented.















Thank you