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WHAT PELNI HOSPITAL DO TO REDUCE THE RISK OF PATIENT HARM RESULTING FROM FALLS

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INTRODUCTION

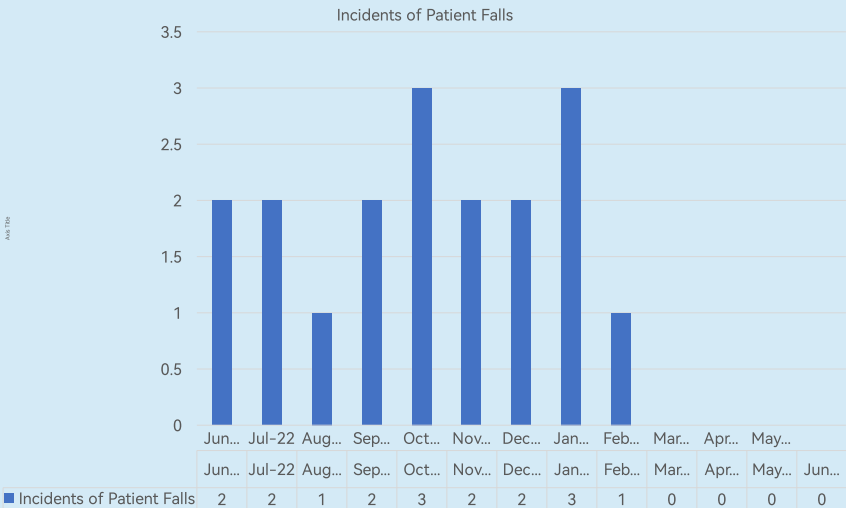
PELNI Hospital has an average BOR of 73.57% (36,000 patients per year) with the proportion of patients including 26% geriatric patients, 15% pediatric patients and 12% patients with pregnancy. With the incidence of falling risk patients in the period June and July as many as 5 cases. So PELNI Hospital identifies risk factors and evaluates 4 factors that play a role in increasing the risk of falling in patients, including factors of facilities, medical staff, patients and families.

AIM

To reduce the incidence of patient injuries due to falls in inpatient services

RESULTS

With the program running from August to December 2022, it has been able to reduce the incidence of patient falls from 1 case to zero cases in December 2022, increase the readiness of inpatient service facilities from 86.6% to 91.94%, increase understanding of filling out assessments risk of falling from 74.38% to 91% and increase patient understanding. and family on the condition of patients with a risk of falling from 35% to 75%.



METHOD

This evaluation uses a quantitative method through a review of the implementation of fall risk assessment in nursing care, observations related to facilities, and interviews with nurses, patients and patient families to measure nurse compliance in implementing fall risk bundles. The results of the evaluation include coordination between nurses, housekeeping, and hospital technicians. The above is followed up through a program to meet facility standards in meeting facility gaps, a nurse orientation program and assistance for nurses to increase understanding of the risk of falling patients and evaluation of educational techniques and procedures for patients. and family

CONCLUSIONS

In an effort to prevent the risk of falling patients with the 4 factors approach, it is possible to reduce the incidence of falling patients to zero incidence of falling patients in December 2022.

ACKNOWLEDGEMENT

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REFERENCES

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Can be Vancouver style i.e. 1 Meyer J-P et al. The treatment of high grade superficial bladder cancer and carcinoma in situ vwith BCG – a questionnaire survey of Consultant practice in England and Wales. *Urol Oncol* 2002; 2: 77-80

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