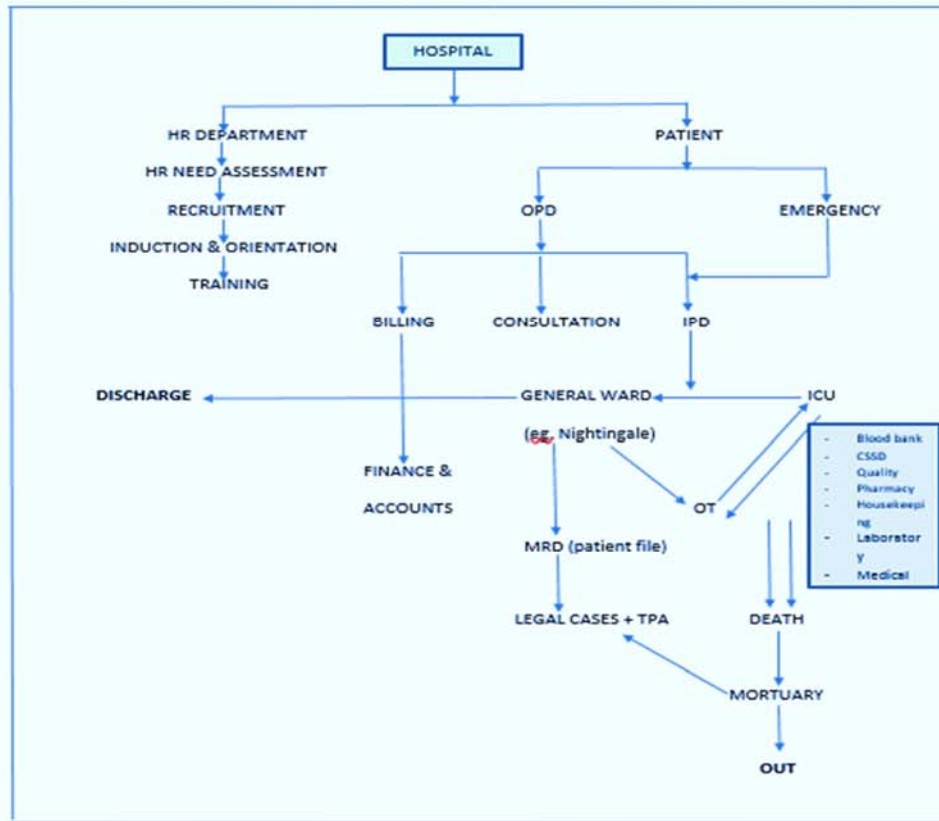


ORGANIZATIONAL LEARNINGS

SECURITY & IT DEPARTMENT



STRENGTHS

- International patients.
- 4 top performing departments : Neurosurgery, Oncology , Gynaecology , Radiology.
- Good diagnostic services with the latest technologies.
- Highly recognized doctors.
- Capitol.

WEAKNESS

- There are outsourced services : Three in clinical (Physiotherapy ,IVF, Radiance – Derma) and Ten in non-clinical (food , clothing ,eye accessories) . These departments does not follow the hospital policies of discounts and offers . They have their own marketing strategies, which creates a state of dissatisfaction amongst the patients.
- Due to cost cutting , there is a less workforce which, in turn, puts pressure and heavy workload on the employees in the respective departments.
- The demand and supply of beds in the hospital is a mismatch.
- Handwash hygiene is a serious issue amongst the doctors and the nursing staff.
- Referral strategy of the sales and marketing department is not compliant.

PROJECT REPORT

VENOUS THROMBOEMBOLISM PROPHYLAXIS

COMPLIANCE

Mortality and morbidity from VTE is a significant problem in India. It may contribute to upto 12% of deaths in ICU and is the No.1 preventable cause of hospital deaths. Silent DVT is present in 5-10% of ICU patients despite thrombo prophylaxis. So, there is a need to create awareness.

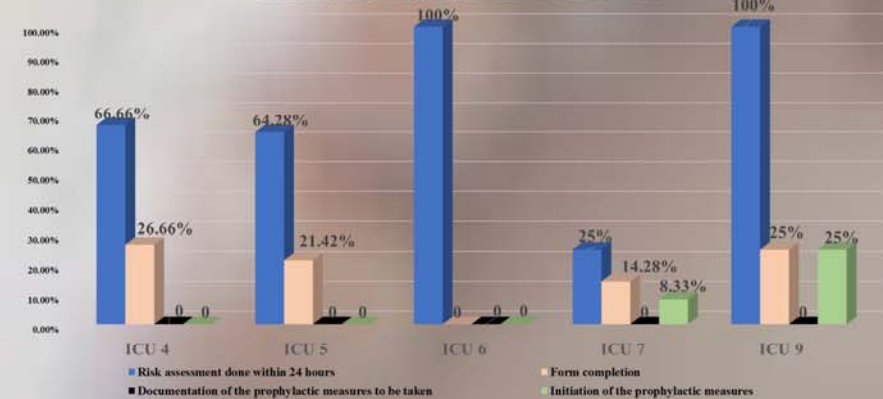
SPECIFIC OBJECTIVE(S)

- To check if the patients are being assessed for venous thromboembolism within 24 hours of admission in the hospital.
- To measure the compliance of initiating the prophylactic measures according to the VTE status of the patients.

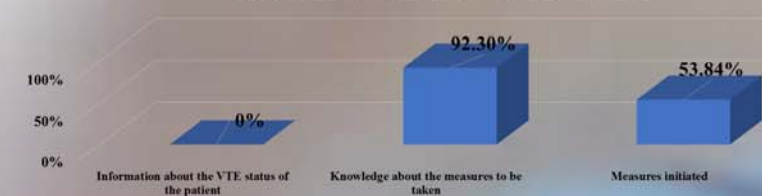
METHODOLOGY

Study Design : Descriptive study
Sample Area : ICUs 2nd floor, FMRI Gurgaon
Sample Criteria : Purposive sampling
Sample size : 59 patients
Sampling : Purposive sampling
Inclusion criteria : Patients who had completed 24 hours from the time of admission in the hospital, at the time of data collection

PATIENTS' ASSESSMENT FOR VTE



PHYSIOTHERAPISTS' ASSESSMENT



OVERALL COMPLIANCE



CONCLUSION

1. The patients are being assessed for the VTE risk assessment within 24 hours of admission, (more than half of the total).
2. The compliance of initiating the prophylactic measures according to the risk assessment of the VTE came out to as 25% as highest and 0% as lowest, but with no documentation for the same.
3. The overall compliance of the study came out to be 7.40%.