



Designated procedures Trolley

in the Acute Medical Unit and Ambulatory Care to increase the availability of the equipment for procedures, reduce delays and improve patient care.

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Introduction:



Several procedures are carried out on the medical wards, particularly by the acute medical team



Performing these procedures promptly can facilitate early discharges without specialty involvement.



Clinicians often struggle to find everything they need and waste time



Rotating on-call team performs these procedures, lack familiarity with regards to acquiring the equipment



Results in significant delays in diagnosis and eventually discharges

PDSA:



Limitations

Difficulty to quantify or measure the delays with discharges due to:

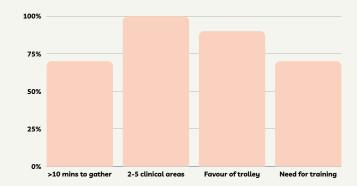
- Multi-factorial causes
- Rapid efflux of patients from acute medical ward to Specialty wards

Aims:

- To understand logistical difficulties causing delays in performing procedures in Acute Medical Ward
- To identify areas with scope of improvement
- To ensure availability of all necessary equipment at one place
- To ensure prompt discharges and adequate use of Ambulatory care facilities
- To ensure adequate training of clinicians to increase confidence

Results:

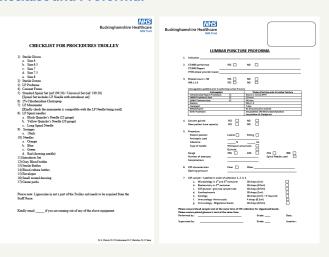




Methods:

- Assess the availability, understand and evaluate the shortage if any
- Devise an Inventory List of equipment commonly needed for procedures
- Comparing the equipment to the list devised
- Survey clinicians involved with procedures

Checklist and Proforma:



Conclusion

- A designated procedures trolley in instrumental in
- 1. expediting the procedures
- 2. ensuring timely care
- 3. avoid delay in discharges
- Prevented unnecessary movement within Wards which is paramount in terms of infection control strategy
- Helped identify appropriate equipment which can be used for wide range of procedures and significantly cut down on expenditure