

MPROVING QUALITY OF DOCUMANTATION IN PAEDIATRIC WARD AT MALAMULO ADVENTIST HOSPITAL (MAH)

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THE PROBLEM

Poor documentation in patient files by health workers.

AIM

Files should have soapie, complete personal data and vital signs as well as a discharge diagnosis

FLOW MAP OF PRESENT STATE

- Data is entered into registry by patient attendants
- 2. Data is compromised
- 3. No set quality improvement ward targets

FLOW MAP OF FUTURE STATE

- 1. adopt use of qualified clinical staff for data entry
- Improve data quality and Validity
- Set quality improvement ward targets
- Attain the targets



P.DATA

SOAPIE

V. Signs



RESULTS

SUMMARY

- towards reduction of mortality

FUTURE STEPS/WHAT'S NEXT?

- improvement in other wards
- audits



LOGO

Our findings are categorized into two as pre intervention and post intervention. For pre intervention findings the following are the results: 58 admission files were audited in March of these; 37 (65.5%) lacked soapie, 31 (53.4%) did not have personal data, 18 (31.0%) had incomplete vital signs and 16 (27.6%) did not have a discharge diagnosis.

For post intervention a similar number of admission files were audited in August as follows: ; 25 (43.1%) lacked soapie, 9 (15.5%) did not have personal data, 2 (3.4%) had incomplete vital signs and 10 (17.2%) did not have a discharge diagnosis.

• Our results shows that we have managed to reduce incidences of poor documentation exponentially as follows: soapie reduced by 22.4% (12), personal data by 37.9% (22), vital signs by 27.6% (16) and discharge diagnosis by 10.4%

Team work is always the best in every project It has improved patient monitoring and has contributed

Will recommend adoption of the system for quality

• Will you work on a similar process? Or is there another part of the problem that you want to work on? Will complement the current methodology with other strategies particularly on