Palliative care at end of life in Tshwane District Hospital **Author: Navesh Moodley BCMP III**

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INTRODUCTION

Death is unpredictable and as much as one prepares for it, sadly, no one is ready for the choices that have to be made at end of life. PC aims to improve the quality of life for both patient and family by managing the patient holistically- body, mind and soul.

ACROMYN LIST: 1. PC- Palliative Care 2. TDH- Tshwane **District Hospital**

BACKGROUND AND OBJECTIVES

TDH is a district hospital located in Pretoria. They manage more PC patients than they realize however, they are unable to provide adequate PC for these patients. The aim of this project was to provide decent PC services by adequate training of staff and by maximizing facility usage.

METHOD

The data was collected from inpatients between ward 3 and 5 (male and female medical wards). Data collected were specific for known and unknown PC patients that could have benefitted from PC at end of life.

RESULTS

Total no. of demised patients: 33 (time period: 03/17-06/17) Causes: CVS: 13, Cancers: 7, Renal diseases: 6, Lung diseases: 1 and Other: 6

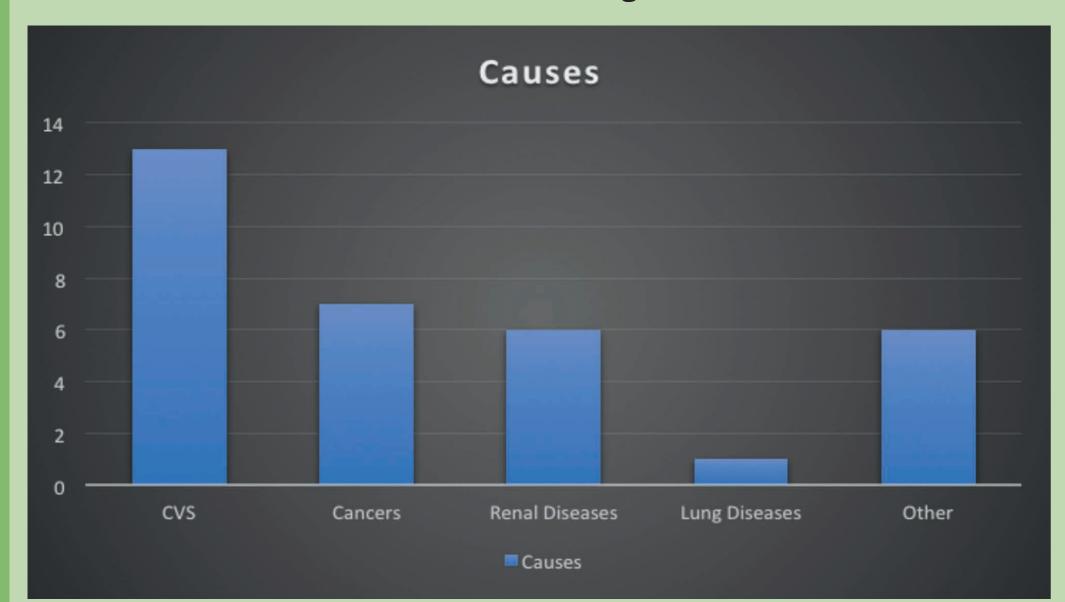


Figure 1: patients with CVS conditions had highest mortality rate than other conditions. These patients can benefit most from PC.

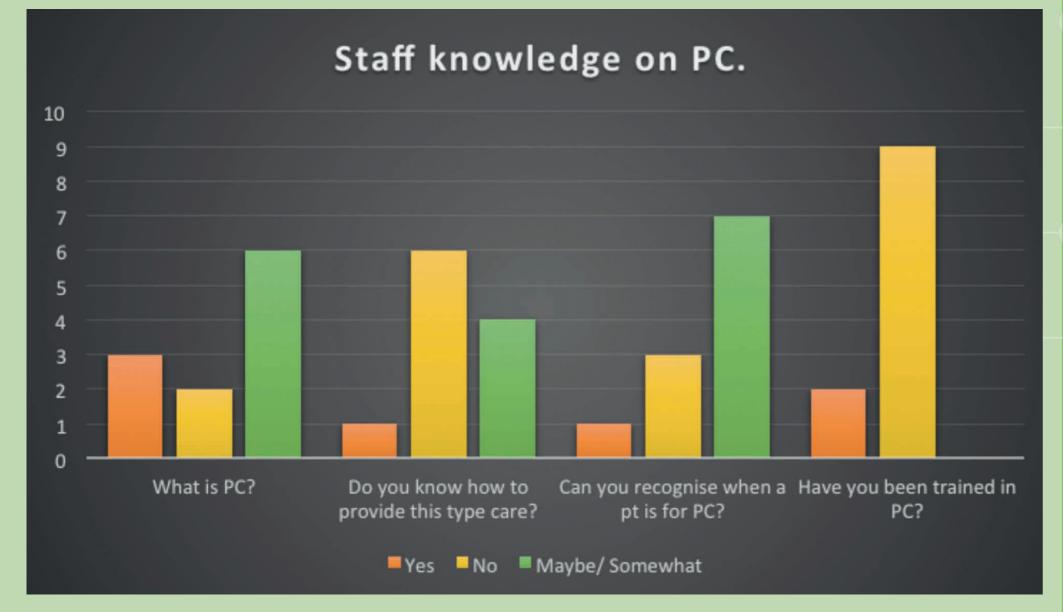
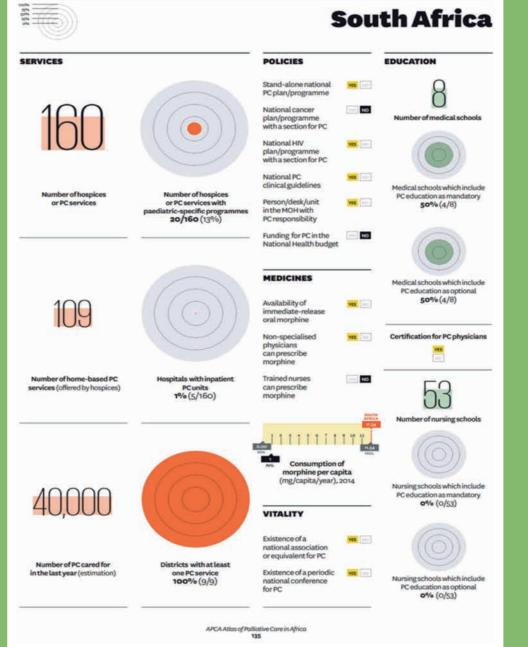


Figure 2: this portion of the project was conducted informally to protect identities of workers and maintain quality of project. Each workers was asked these four questions among others and this was the responses. Both doctors and nurses participated in it (total of 11 staff).

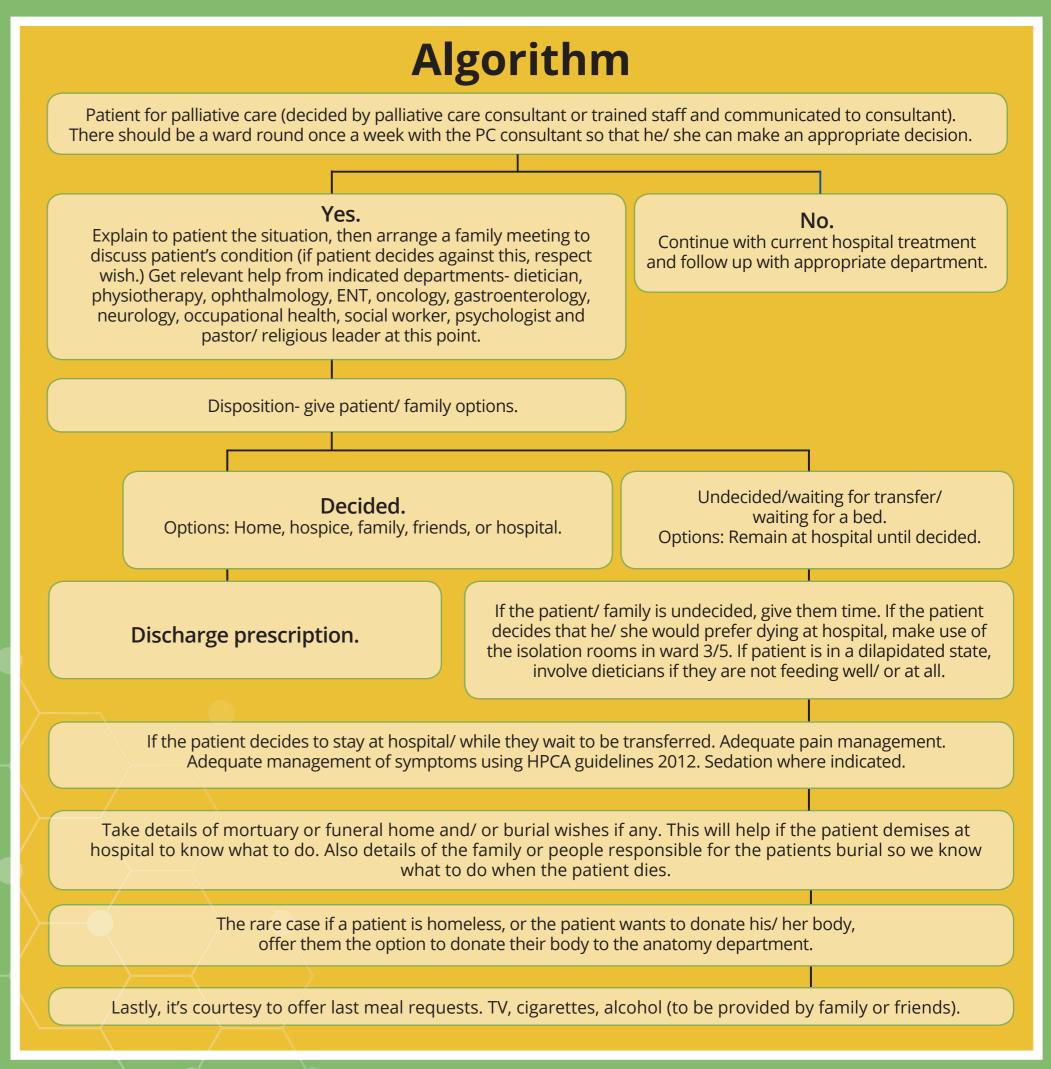


CONCLUSION

This project showed that staff had minimal knowledge about PC and therefore unable to provide proper PC at end of life. The plan forward is to host a workshop to train staff and make use of the algorithm as first steps in providing decent PC services at TDH.

Acknowledgements:

Dr. Martin Bac. Family Physician. Department of Family Medicine; University of Pretoria. Contact details: martin.bac@up.ac.za



REFERENCES

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