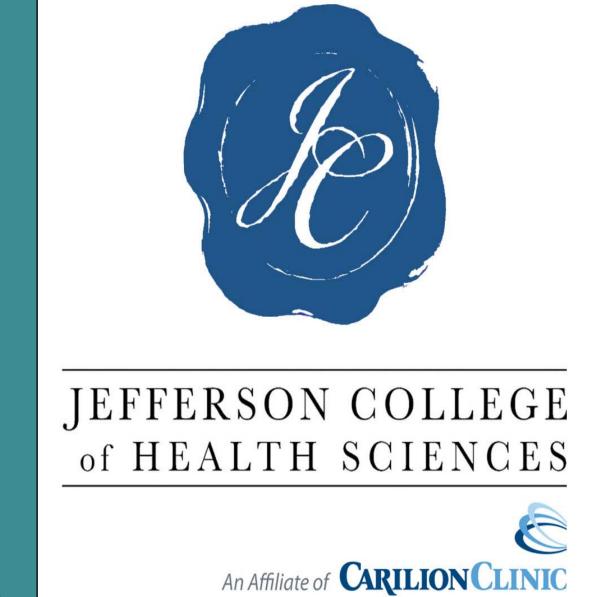


Implementing Best Practice: Educating Interprofessional Staff



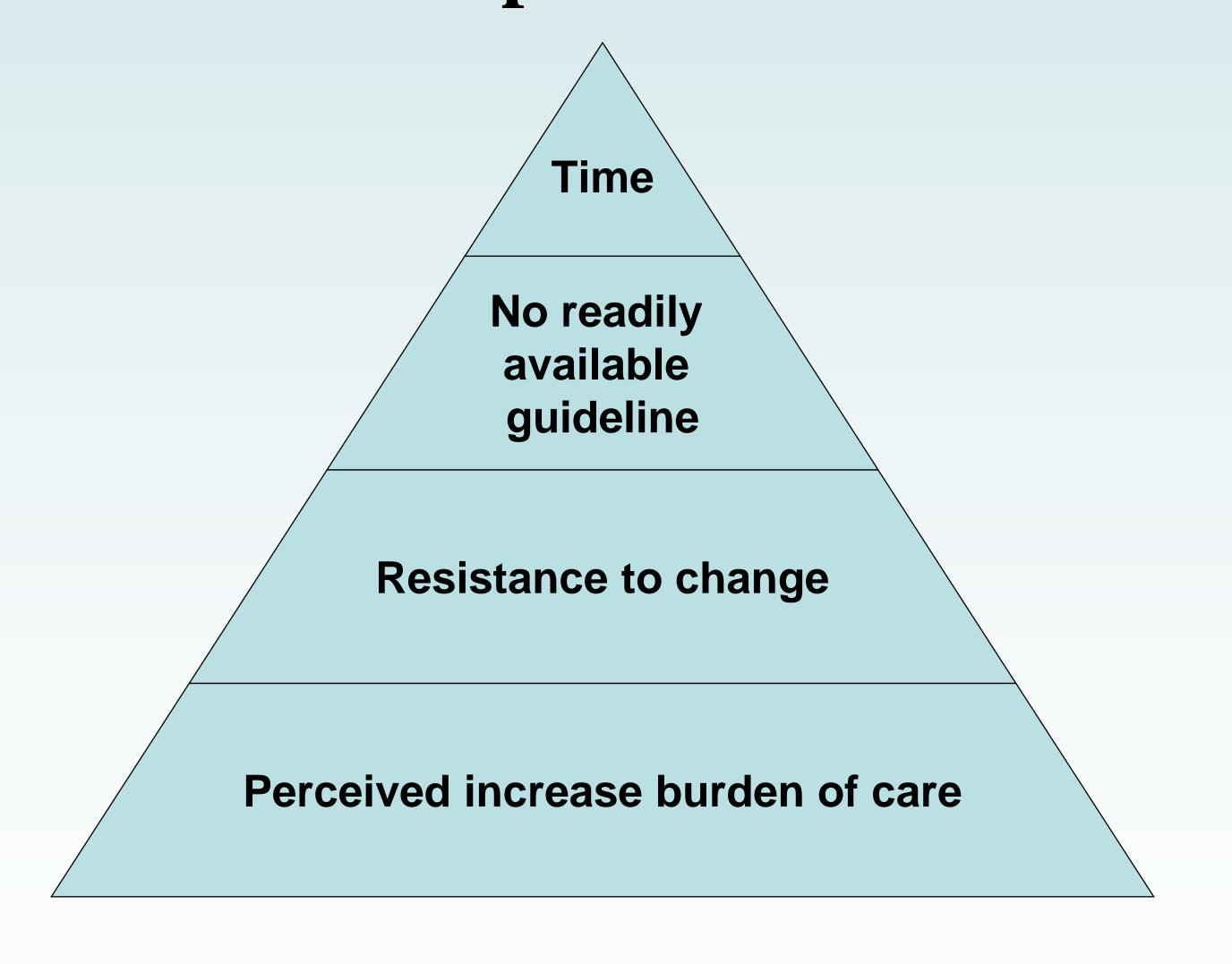
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Introduction

- Policies are revised and protocols implemented frequently on any Rehabilitation Unit
- Our team needed to implement a newly developed bladder management protocol
- Having varying educational levels compound the implementation of evidence based practice (Linton and Prasun, 2013)

Barriers to Implementation of EBP



Methods

- Mandatory one hour classroom training was provided at various intervals to all interprofessional staff
- Both theory and practical knowledge was provided (Frankel, 2009)
- Education was evidence based learning with a problem-based focus

Education included:

- Definition of bladder management
- Review of basic anatomy and physiology of the urinary tract
- Review of different types of bladder dysfunctions and treatment modalities
- The piloted bladder management protocol was introduced to include an algorithm for timed voiding
- Patient care scenarios with active discussions were included
- Pre and post testing related to bladder management knowledge were completed

Results

- The implementation of the piloted protocol began immediately after all interprofessional staff education was completed.
- The education that was provided promoted accountability among the interprofessional staff.

Conclusion

Education to our interprofessional staff played a key role in implementing best practice of a piloted bladder management protocol. Ongoing support and education reinforced adherence to the best practice piloted protocol.

References

Frankel, A. (2009) Nurses' learning styles: promoting better integration of theory into practice. Nursing Times; 105; 2, 24-27

Linton, MJ. & Prasun, M. (2013) Evidence-based practice: collaboration between education and nursing management. Journal of Nursing Management; 21; 5-16

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