## 1635

## Person-centred Care and The Lifestyle Interview Tool<sup>©</sup>: Their effectiveness in improving care for patients with Dementia

## Grace Cabatingan<sup>1</sup>

<sup>1</sup>Peninsula Health, Victoria, Australia, <sup>2</sup>Department of Human Services, Victoria, Australia

Introduction: Patients with Dementia may have difficulty articulating their day-to-day routines. The Lifestyle Interview Tool<sup>©</sup> consisting of patient's life roles, habits, routines and time use was developed and trialled with the aim of improving patient care by continuing patient's routines during hospitalisation.

Objectives: To show the effectiveness of the use of The Lifestyle Interview Tool<sup>©</sup> and person-centred care in improving patient care for patients with Dementia

Description: More than 150 patients in the Evaluation and Management ward had been interviewed for a period of two years by trained Occupational Therapists and Allied Health Assistants using The Lifestyle Interview Tool<sup>®</sup>. Information gathered re: patient's Life Roles, Routines, Habits and Time Use was then integrated into the ward as time and environments permitted. The trial of the tool included a Staf Perception questionnaire on its administration and staff perceived outcomes of the tool.

Discussion: Improvement of tool was done from results of Staff Perception Survey on the administration of the tool. Issues re: cultural change - shifting staff's task-oriented care to person-centred care were encountered. Only one ward openly accepted to the 'ideal' model of care. (+) patient and carer response towards care was gathered.

Conclusion: Staff observed slight to significant improvement in patient participation in therapy, selfcare, social participation, functional independence, and temperament. This tool has been modified according to staff feedback and in consultation with Monash University and Peninsula Health-OT department.

Contribution to the practice: Application of tool has been used in the Evaluation and Management ward and is now being applied in the acute setting and residential care.