Knowledge Translation Strategies Promoting the Use of the FSAS-ED



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INTRODUCTION

- Limited access to family physicians results in older adults (OA) using Emergency Departments (ED) for primary care. Until community primary care services expand, addressing the needs of OAs presenting to the ED is particularly relevant in light of this growing population.
- To assess the functional status of OAs visiting the ED, appropriate assessment tools are required. The Functional Status Assessment of Seniors in the Emergency Department (FSAS-ED) is a tool developed in French, for occupational therapists (OTs) working in the ED. The FSAS-ED assists OTs with clinical decision-making related to admission or discharge from the ED.
- However, knowledge translation (KT) is necessary to move the FSAS-ED into practice.

OBJECTIVE

To share the initial findings of a Canadian Institute of Health Research KT grant with a focus on moving the FSAS-ED into practice. To focus on an evaluation of the KT strategies used to promote the use of the FSAS-ED.

APPROACH

- A variety of evidence-informed knowledge translation strategies to raise awareness of the importance of functional status assessment for older adults visiting EDs are underway. These strategies include:
- 1. Scheduled teleconference meetings of co-researchers
- 2. Translation/adaptation of the original version of the tool to English
- 3. Development of educational material for the FSAS-ED
- 4. Development of a website for FSAS-ED materials and best practice resources for OAs in the ED
- Various professional meetings, including presentations at scientific conferences, hosting workshops on the FSAS-ED and an interprofessional ED symposium
- 6. Application of knowledge/Implementation activities

METHODS

- Impacts of KT strategies were evaluated using the following indicators:
- 1. <u>Reach indicators</u> (e.g.: numbers of participants, documents distributed, website consultations, etc.)
- 2. <u>Usefulness indicators (e.g.</u>: questionnaires about the usefulness of the FSAS-ED information, knowledge gained, satisfaction level, etc.)
- 3. Use indicators (e.g.: use of the FSAS-ED, confidence using it, effect on clinician assessment approach and decision-making, etc.)
- 4. <u>Partnership indicators (e.g.</u>: number of partnerships developed throughout the project, FSAS-ED dissemination among partners, etc.)

