Title:
The Development of Professional Self-Concept and Leadership Skills Among New Graduate Nurses

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Session Title:
Research Poster Session 3

Slot (superslotted):
RSC PST 3: Sunday, 30 July 2017: 9:45 AM-10:15 AM

Slot (superslotted):
RSC PST 3: Sunday, 30 July 2017: 12:00 PM-1:15 PM

Slot (superslotted):
RSC PST 3: Sunday, 30 July 2017: 2:00 PM-2:30 PM

Keywords:
1. New graduate nurses, 1. Nursing competency and 1. Professional self-concept

References:


Abstract Summary:
Upon the point of graduation, nurses are expected to apply the knowledge, skill, and attitudes that were developed through their educational experiences. In this descriptive exploratory study, the relationship between the development of leadership competencies in new graduate nurses and the nurses’ self-identified self-concept will be examined

Learning Activity:

<table>
<thead>
<tr>
<th>LEARNING OBJECTIVES</th>
<th>EXPANDED CONTENT OUTLINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>The learner will be able to describe new graduate nurses’ development of professional self-concept and leadership competencies in the first year of employment</td>
<td>Information related to level of professional self-concept and leadership competencies among new graduate nurses will be shared with the learner.</td>
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<tr>
<td>The learner will be able to verbalize the relationship between leadership competencies and professional self-concept</td>
<td>Information will be provided focused on the relationship between leadership competency and professional self-concept.</td>
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</table>
Abstract Text:

Purpose:

Nurses are responsible for providing holistic care to individuals and meeting their healthcare needs. Because of this responsibility, it is imperative to adequately prepare nursing students for their professional role. Leading professional nursing organizations such as the American Association of Colleges of Nursing (AACN) believe that nursing education should address appropriate competencies geared toward the professional role of nurses (AACN, 2014). Upon the point of graduation, nurses are expected to have the critical thinking skills, leadership capabilities, and problem solving abilities necessary to provide safe and effective care (Gardulf et al., 2016). New graduate nurses learn through their knowledge, skill, and attitude development during their educational experiences. Equipped with appropriate skills and clinical decision-making abilities, the professional nurse is able to provide holistic care in a challenging patient care environment (AACN, 2008). Therefore, the purpose of this study is to explore how experiences of new graduate nurses impact their professional self-concept and leadership competencies.

Methods:

A descriptive exploratory study will be conducted to obtain information related to new graduate nurses' professional self-concept and leadership competencies. This is a cross-sectional non-experimental research design using a web based survey method. The participants will be asked to complete two surveys: 1) The Professional Self-Concept Nurses Instrument, a 27-item scale measuring professional practice, satisfaction, and communication; 2) The Nurse Professional Competence (NPC) Scale – leadership subscale. The NPC scale is an 88-item instrument used to measure competences among nurses. The leadership subscale is a 26-item subscale that measures leadership and development. Each survey takes approximately 15-20 minutes to complete. In addition to the two surveys, the participants will be asked to complete a demographic survey.

A convenience sample of nurses, who self-identify as a new graduate nurses were invited to participate this study. A new graduate nurse is defined as a nurse who successfully passed the National of Council Licensure Examination-Registered Nurse (NCLEX) between June 2015 and May 2016 who is currently employed as a registered nurse.

Results:

The institutional review board (IRB) has been approved and the study questionnaires are currently being disseminated. At this time, we do not have any initial results to report.

Conclusion:

As this study is currently ongoing and we do not have an initial analysis completed, we cannot speculate on the impact or conclusion of this study.