

Correlation Between Nurses' Subjective Norms, Intention Regarding to Family-Centered Care after 3 months Intervention

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Abstract

Background: The impact of subjective norms on nurses' intention about FCC has not been uniform across the globe. The role of family in child health care in the past 4 decades has changed completely. In the 1940s and 1950s, parents were not enrolled in the child care. Family-centered care as one of the basic concepts of pediatric nursing in the 21st century remains. **Aims:** This research investigates the relationship between the subjective norms and its impact on family-centered care intention among pediatric nurses in Iran. **Material& Methods:**

A quasi-experimental study design was used on a sample of 200 pediatric nurses in two groups in pediatric nurses. Respondents were selected based on simple random sampling. **Results:** The result of Pearson Correlation showed that this variable was significantly correlated with intention (Pre-test= 0.497**), (post-test= 0.697**) & (follow-up test= 0.635**). **Conclusion:** The results say that, there is significant relationship between the subjective norms and to implementation family-centered care intention among the nurses in Iran.

centers as student's educator. The foundation is based on The theory of planned behavior illuminated the process of human action by linking it to three variables namely the Attitude towards behavior (ATT), Subjective Norms (SN) and the Perceived behavioral control (PBC) (.Matthew et al.,2007). Which is a theory that utilizes is exactly the type of behavior where intentions are necessary, useful for understanding and anticipating future development. This theory precede the formation of intention as a predictor of behavior. This approach (FCC) to health professional and patient in different setting and wards of focusing.

Biography:

Forouzan Rostami has her expertise in evaluation and implementation family-center care in improving the quality of care children, health and wellbeing pediatrics that Hospitalized. Her model in this article is based Theory of planned behavior of Azjen has become one of the most widely used psychological theories to explain and predict human behavior that creates new pathways for improving healthcare. She has built this model after years of experience in research, evaluation, teaching and administration both in education institutions and worked in health