[wichcha] Article Review Request

1 ข้อความ

Assist.professor Dr. Somrak Rodjaroen via Thai Journals Online (ThaiJO) <admin@tci-thaijo.org>

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sita riththatham:อาจารย์สิตา ฤทธิ์ธาธรรม

I believe that you would serve as an excellent reviewer of the manuscript, "The The Development of Clinical Nursing Practice Guideline for Prevention of Peritonitis in Patients Peritoneal Dialysis, Kumpawapi Hospital, Udon Thani Province," which has been submitted to Wichcha Journal Nakhon Si Thammarat Rajabhat University. The submission's abstract is inserted below, and I hope that you will consider undertaking this important task for us.

Please log into the journal web site by 2019-12-21 to indicate whether you will undertake the review or not, as well as to access the submission and to record your review and recommendation.

The review itself is due 2019-12-23.

Submission URL: <u>http://www.tci-</u> thaijo.org/index.php/wichcha/reviewer/submission?submissionId=202447&reviewId=88053&key=6H6XmqQz

Thank you for considering this request.

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"The The Development of Clinical Nursing Practice Guideline for Prevention of Peritonitis in Patients Peritoneal Dialysis, Kumpawapi Hospital, Udon Thani Province"

Abstract

The Participatory Action Research aimed to develop and evaluate a clinical nursing practice guideline for prevention of peritonitis in patients peritoneal dialysis, Kumpawapi Hospital, Udon Thani Province. This clinical nursing practice guideline is divided into 3 phases by applying conceptual framework from National health and medical research council by development team which was conducted during January to March 2019 from purposive sampling method. Samples were divided into 2 groups: 25 register nurses in a Continuous Ambulatory Peritoneal Dialysis and 50 patients or families or caregivers patients peritoneal dialysis. The instruments consisted of questionnaire of possible to application and satisfaction of the patients, families or caregivers to the Clinical Nursing practice guidelines. The research instruments were checked for content validity by three experts. Data analysis was descriptive statistics. The Results were found as follows; the first as the Clinical Nursing practice guidelines for the prevention of peritonitis in patients peritoneal dialysis could be preventing for 5 elements are consist of hand washing, exchanging dialysis solution, recording and observation of drained dialysis solution, caring for catheter and wound and caring for instrument and management of home environment. The second as the Clinical Nursing practice guidelines for the prevention of peritonitis in patients peritoneal dialysis. It is possible to apply in clinical practice at a high level. The mean score was 4.42 +0.28. The third as the satisfaction of the patients, families or caregivers to the Clinical Nursing practice guidelines for the prevention of peritonitis in patients peritoneal dialysis were the high level, mean point average is 4.13 +0.30. The finally, after implement of the Clinical Nursing practice guidelines for the prevention of peritonitis in patients peritoneal dialysis with 50 patients, no peritonitis observed.

Clinical Nursing practice guideline for prevention of peritonitis in patients peritoneal dialysis were developed procedures according to international standards. Patients 3

caregivers or families are satisfied with Clinical nursing practice guideline for prevention of peritonitis in patients peritoneal dialysis. Moreover, this guideline could be applied to use in clinical practice and prevent peritonitis in patients peritoneal dialysis.

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