## 研究業績 英文表記

和文	
表題	研究課題:新人看護師の臨床判断能力を促進する学習支援システムの開発
著者名	岡﨑 美智子
所属	大学院生活支援科学研究科 看護学専攻
英文	
Title	The Development of a Learning Support System to Improve New Nurses' Clinical Judgements
Author	Okazaki Michiko
Affiliation	Nishikyushu University, Faculty of Nursing Science
Abstract	The purpose of this research was to develop a learning support system to improve new nurses' clinical judgments and the quality of nursing care. In order to find out the learning environment of new nurses, 14 expert nurses from 6 university and general hospitals were asked to provide cases about the nursing process in their medical institutions.  After examining the 27 cases collected from the expert nurses in line with the model case prepared by the research collaborators, we developed a "learning support system" software, applying Steinaker and Bell's Taxonomy of Experiential Learning (1979). The software has 5 steps; 1) lecture on nursing process; 2) the model case on nursing process; 3) 27 sample cases on nursing process; 4) evaluation system, which enables learners to do self-evaluation of their nursing process and to identify areas for improvement and 5) system to utilize learners' clinical cases in each step of the nursing process.  The following issues remain to be dealt with; 1) further development of the "learning support system" software; 2) trials of the software and 3) verification of the software and the system.
keyword	Learning Support System, Clinical Judgements, New Nurses