Abstract:

Background and Aim: Nurses as the key members of the healthcare team are at the

forefront of providing health services and their performance largely determines the

quality of health care. As nursing practice is a moral and ethical issue in itself, nurses

are responsible and committed to adhering to the professional ethics of nursing. So The

aim of this study was to determine the compliance Rate of nursing professional ethics

from the viewpoints of nurses and patients in Ardabil hospitals in 2018.

Methods: This study is a descriptive-analytical study which was performed with the

participation of 122 nurses working in probable sampling by stratified sampling and 374

hospitalized patients in different hospitals of Ardabil city using non probability

sampling by quota method. . Data gathering tool was nursing professional ethics

questionnaire from the point of view of nurses Esmail Pourzanjani et al. Questionnaires

and colleagues 'questionnaires were used to assess patients' views. The validity and

reliability of both questionnaires were confirmed in previous studies. Descriptive

statistics (mean, standard deviation and frequency) and inferential statistics (T-Test and

Chi-square test) were used for data analysis.

Results: The results showed that 72.7% of the patients evaluated nurses' performance in

accordance with good nursing ethics and 2.7% as poor. The majority of nurses (98.4%)

rated their performance as good. Results showed that there was a significant difference

between nurses 'and patients' viewpoints regarding adherence to professional ethics

 $(P \le 0.001)$.

Conclusion: The results of this study indicate that nurses view of professional ethics is

more than patients. Therefore, in future studies, there is a need to examine the causes of

this difference and identify the relevant causes, and organization managers should make

effective planning to address the shortcomings and reduce the disparity between the two

perspectives.

Keywords: Professional Ethics, Nurses Performance, Patient, Nurse

117