

ABSTRACT

CITRA NURUL HASMARANY NAHUMARURY, COMPLETENESS DIAGNOSIS WRITING RELATIONS WITH AN ACCURACY DIAGNOSIS CODING IN CASE OF CHILDBIRTH AT ISLAMIC HOSPITAL OF CEMPAKA PUTIH JAKARTA IN THE YEAR 2015

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6 Chapters, 54 Pages, 5 Tables, 5 Attachments

The Background: Disease codefication is one of the most important things in provision of health information. Codefication is used to code a disease according to the rules of WHO's about disease diagnosis coding which consist of letters and numbers that simplify the reporting process of the disease. The accuracy level in codefication process is needed in order to provide the best information. Inaccuracy code which given in codefication process will affect the activities of the reporting and decision-making of hospitals.

The Purpose: To know the relationship between the completeness of writing with an accuracy diagnosis coding diagnosis in cases of childbirth in Islamic Hospital of Cempaka Putih Jakarta.

The Research Method: It used quantitative approach, implemented by a cross sectional observation. The populations of this research are the medical records of hospitalized childbirth patients in 2015. The research samples are 60 medical records of hospitalized childbirth patients, collected by simple random sampling. Data analysis for this research is using chi-square test.

The Results of The Research: Completeness of writing a complete diagnosis were 24 (40%) and incomplete medical records as many as 36 (60%) medical records. The accuracy of coding a proper diagnosis by 20 (33.3%) medical records that are not appropriate as much as 40 (66.7%) medical records. The result of P value = 0.000 ($0.000 < 0.05$) and the value of OR = 26, so there is a significant relationship between the completeness of writing doagnosis with an accuracy diagnosis coding in cases of childbirth.

The Conclusion: There is a significant relationship between the completeness of writing diagnosis with an accuracy diagnosis coding in cases of childbirth.

The References : 19 from year 2001-2014