

ABSTRACT

Name : Dela Stepani
Study Program : D-III Medical Record and Health Information
*Title : Completeness Review of Writing and Accuracy of
Diagnosis Codes and External Cause in Patient Traffic
Accident Cases Inpatient at RSUD dr. Chasbullah Abdul
Majid, Bekasi City*

In providing codes in cases of traffic accidents must be equipped with an external cause code, these external factors need attention because they are the cause of problems that need to be intervened in prevention efforts, injury prevention, poisoning, or certain diseases. The purpose of this study identify SOP providing diagnosis codes and external causes of traffic accidents, identify completeness of external cause, identify the accuracy of the diagnosis code and external cause, identify the causes of inaccuracies in diagnosis codes and external causes. The research method is descriptive survey method. Data collection techniques by observing and interviewing doctors and coding officers. The population in this study was 1734 medical records of inpatients in traffic accident cases, samples were taken using the Slovin formula with a sample size of 95 medical records. From the results of the study it was found that the completeness of writing the external cause was 52.6%. Accuracy of the diagnosis code and external cause of 20%, and incorrect 80%. The factor that causes the inaccuracy of the code is in terms of human resources, there is no special SOP specifically for coding traffic accidents. It's recommended that SOP socialization be specifically conducted on procedures for coding traffic accidents, It's better if the coding officer confirms to the doctor if there is an unwritten/incomplete diagnosis to produce the correct code.

Keywords: code accuracy. external cause, traffic accident



Universitas
Esa Unggul

Universitas
Esa

gul

Universitas
Esa Unggul

Universitas
Esa

gul