## ABSTRACT

Title : A Description of the Accuracy of Coding in the JKN Era in

UPTD Puskesmas Karang Anyar, Lampung Tengah

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The accuracy of the implementation of the diagnosis of disease diagnosis is very important in facilitating services and information, in the JKN Era the accuracy of coding the diagnosis of the disease by the coder with ICD-10 can affect the accuracy of the data reported to BPJS. UPTD Puskesmas Karang Anyar, Lampung Tengah has an average number of patient visits of 40 patients / day for outpatients and inpatients an average of 3 patients / day.

Diagnosis is a description of a disease being suffered by a patient. The absence of Standard Operating Procedures regarding disease coding, the absence of coders (special coding officers) and the implementation of coding are not guided by book ICD-10 causing the implementation of disease diagnosis coding at UPTD Puskesmas Karang Anyar, Lampung Tengah to be inappropriate.

Writing Scientific Papers is carried out with the aim to find out the description of the implementation of the coding accuracy in the JKN Era at UPTD Puskesmas Karang Anyar, Central Lampung. In conducting the research, 92 samples of patients' medical records were taken at the UPTD Puskesmas Karang Anyar, Lampung Tengah and seen whether or not the implementation was appropriate.

Based on the results of the study it can be seen that the accuracy of disease coding shows the percentage is not right in Chapter (chapter) as much as 2.2%, the difference in digits 2-4 is 12% and the difference in digit 3 is 20.7%. This is because there is no SPO for disease coding, there is no special coding officer (coding) and disease coding that has not been guided by book ICD-10. It is recommended that the UPTD Puskesmas Karang Anyar, Central Lampung immediately make a SPO about coding the disease, ask / find special coding officers (coders) and use the ICD-10 book as a guide in coding the disease so that the coding of the disease in the UPTD Puskesmas Karang Anyar becomes appropriate.

Keywords : Accuracy, coding