ABSTRACT

Review of the Accuracy of Diagnosis Codes for Obstetrics and Gynecology Cases at Lavalette Hospital Malang. Claudia Kristifora Bimas (2024).Final Assignment Report, D-III Medical Records and Health Information, Department of Medical Records and Health Information, Poltekkes Kemenkes Malang, dr. Endang Sri Dewi HS, M.QIH, Gunawan, S.Kp., MMRS.

Inaccuracies in diagnosis codes will affect the amount of health service financing claims and the validity of hospital morbidity reports. The results of preliminary studies that have been conducted at Lavalette Hospital Malang show that out of 10 samples of medical record documents (DRM) of inpatients for obstetrics and gynecology cases, the accuracy of diagnosis codes is 40%. This study aims to determine the accuracy of diagnosis codes for obstetrics and gynecology cases at Lavalette Hospital Malang. The type of research is quantitative descriptive research with a retrospective approach using the population of all DRM cases of obstetrics and gynecology for the third quarter period, namely in July-September 2023. A sample of 95 DRMs of obstetrics and gynecology cases was taken using systematic random sampling technique. The variable in this study is the accuracy of the diagnosis code of obstetrics and gynecology cases. Data were collected through direct observation of 95 DRMs of inpatients of obstetrics and gynecology cases, through SOAP sheets and checklist sheets. The results showed that the percentage of obstetrics and gynecology code accuracy was 34% (32 DRM) and the percentage of obstetrics and gynecology code inaccuracy was 66% (63 DRM). The inaccuracy of diagnosis codes was caused by the absence of the fourth character (51%), errors in the selection of diagnosis codes (35%), and errors in the selection of the fourth character (14%). It is necessary to revise the coding SOP and coding officers are more thorough in reading all the information in the patient's DRM to produce accurate codes.

Keywords: Accuracy, Diagnosis Codes, Obstetrics and Gynecology Cases