

ABSTRAK

Judul : Analisis Ketepatan Pengodean Diagnosis dan Tindakan Medis 10 Penyakit Terbanyak di Bulan Februari 2023 di RSUD Kembangan

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Program Studi : Rekam Medis dan Infomasi Kesehatan

Ketepatan pengodean diagnosis dan tindakan medis sangat penting bagi rumah sakit untuk mempermudah penyajian data informasi dan sebagai penentu pembiayaan. Tujuan penelitian ini adalah untuk Analisis Ketepatan Pengodean Diagnosis dan Tindakan Medis 10 Penyakit Terbanyak di Bulan Februari 2023 di RSUD Kembangan. Metode penelitian menggunakan metode deskriptif dengan pendekatan analisa kuantitatif. sampel dengan sebanyak 55 rekam medis yang diambil menggunakan teknik simple random sampling. Hasil penelitian : Rumah sakit belum memiliki SPO khusus pengodean dan tindakan medis, dari 55 sampel didapatkan hasil ketepatan pengodean diagnosis 10 penyakit bulan Februari 2023 sebanyak 28 sampel tepat (51%) dan 25 sampel tidak tepat (49%), Atau ketepatan pengodean tindakan medis sebesar (66%) dan tidak tepat sebesar (34%). Dalam mengidentifikasi faktor kendala pada pengodean menggunakan unsur 5M. Hasil terbanyak didapat pada unsur *man* (SDM) dimana diantaranya karena tidak ada petugas yang ahli dalam bidang tersebut, tidak ada petugas koder atau ahli dalam bidang ilmu rekam medis dan informasi kesehatan, Unsur *method* berkaitan dengan belum memiliki SPO khusus pengodean diagnosis dan tindakan medis, dan Unsur *material* berkaitan dengan tulisan dokter yang sulit untuk dibaca. Kesimpulan : masih banyak koding diagnosis dan tindakan medis di RSUD Kembangan yang belum tepat sehingga mengakibatkan ketepatan diagnosis dan tindakan medis tidak mencapai 100%. Hal ini kemungkinan disebabkan belum memiliki SPO Khusus diagnosis dan tindakan medis dan karena tidak ada petugas koder yang ahli dalam bidang koding. Saran : Rumah sakit membuat SPO Khusus pengodean diagnosis dan tindakan medis, serta merekrut petugas sesuai kompetensi seorang koder.

Kata Kunci: Ketepatan pengodean, 10 penyakit terbanyak

ABSTRACT

Title : Analysis of the Accuracy of Coding Diagnosis and Medical Actions for the 10 Most Diseases in February 2023 at Kembangan Hospital

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Study Program : Medical Records and Health Information

The accuracy of the coding of diagnoses and medical procedures is very important for hospitals to facilitate the presentation of data information and as a determinant of financing. The purpose of this study was to analyze the accuracy of the coding of diagnoses and medical procedures for the 10 most common diseases in February 2023 at Kembangan Hospital. The research method uses a descriptive method with a quantitative analysis approach. sample with as many as 55 medical records taken using simple random sampling technique. Research results: The hospital does not yet have a special SPO for coding and medical procedures, out of 55 samples, accurate results were obtained for coding diagnoses for 10 diseases in February 2023, as many as 28 samples were correct (51%) and 25 samples were incorrect (49%), or had coding for medical procedures by (66%) and inappropriate by (34%). In identifying the constraints on coding using elements of 5M. Most results were obtained for the human element (HR), among others because there were no officers who were experts in that field, there were no coders or experts in the field of medical records and health information. medical, and There is no material related to doctor's writing that is difficult to read. Conclusion: there is still a lot of inaccurate coding of diagnoses and medical procedures at Kembangan General Hospital, which results in the accuracy of diagnosis and medical treatment not reaching 100%. This is possibly due to not having a special SPO for diagnosis and medical treatment and because there are no coding officers who are experts in the field of coding. Suggestion: The hospital makes a Special SPO for coding diagnoses and medical procedures, and recruits officers according to the competence of a coder.

Keywords: Coding accuracy, 10 most common diseases