

**ANALISIS KETIDAKLENGKAPAN CATATAN
PERKEMBANGAN PASIEN TERINTEGRASI PADA BERKAS
PASIEN RAWAT INAP TERHADAP MUTU REKAM MEDIS DI
RUMAH SAKIT UMUM DAERAH SANJIWANI GIANYAR**

ABSTRAK

Analisis kuantitatif dilakukan untuk menilai kelengkapan rekam medis rawat inap dan rawat jalan di sarana kesehatan. CPPT merupakan bagian dari rekam medis yang diisi oleh PPA baik dokter, bidan/perawat, dan ahli gizi yang harus diisi dengan lengkap, berdasarkan hasil observasi ditemukan CPPT yang tidak lengkap pada rekam medis. Penelitian ini bertujuan untuk mengetahui hubungan ketidaklengkapan pengisian CPPT pasien rawat inap terhadap mutu rekam medis di Rumah Sakit Umum Daerah Sanjiwani Kabupaten Gianyar

Rancangan penelitian deskriptif analitik kuantitatif. Sampel penelitian 168 rekam medis pasien rawat inap pada bulan Oktober 2021. Penelitian ini dilakukan dengan observasi menggunakan lembar *checklist*. Analisis data yang digunakan uji univariat, uji bivariat dan *chi-square*.

Hasil penelitian dari 168 rekam medis yang diteliti didapatkan yang nilai signifikan antara *review* identifikasi dengan nilai *p value* $0,000 < 0,05$, *review* laporan yang penting dengan nilai *p value* $0,000 < 0,05$, *review* autentifikasi dengan nilai *p value* $0,000 < 0,05$ dan *review* pendokumentasian dengan nilai *p value* $0,001 < 0,05$ dengan mutu rekam medis.

Kesimpulan penelitian ini ada hubungan ketidaklengkapan antara *review* identifikasi, laporan yang penting, *review* autentifikasi, dan *review* pendokumentasian dengan mutu rekam medis di Rumah Sakit Sanjiwani Kabupaten Gianyar

Kata kunci : Hubungan kelengkapan, Mutu Rekam Medis, CPPT Rawat Inap

**THE ANALYSIS OF INCOMPLETENESS OF INTEGRATED PATIENT
PROGRESS NOTES IN INPATIENT FILES ON THE QUALITY OF MEDICAL
RECORDS AT THE SANJIWANI GIANYAR REGIONAL GENERAL HOSPITAL**

ABSTRACT

Quantitative analysis was conducted to assess the completeness of inpatient and outpatient medical records in health facilities. The CPPT is a component of the medical record that PPA, including doctors, midwives/nurses, and nutritionists, must complete. Based on observations, incomplete CPPT was found in the medical records.

This study aims to determine the relationship between incomplete CPPT filling by inpatients and the quality of medical records at Sanjiwani Regional General Hospital, Gianyar Regency. Quantitative analytic descriptive research design. In October 2021, the study sample consisted of 168 medical records from inpatients. This research was conducted by observation using a checklist sheet. The data analysis involved the use of univariate tests, bivariate tests, and chi-square.

The results of the study of 168 medical records obtained a significant value between the identification review with a p value of $0.000 < 0.05$, an important report review with a p value of $0.000 < 0.05$, an authentication review with a p value of $0.000 < 0.05$, and a documentation review with a p value of $0.001 < 0.05$ with the quality of medical records.

The conclusion of this study is that there is an incomplete relationship between identification review, important reports, authentication review, and documentation review with the quality of medical records at Sanjiwani Hospital, Gianyar Regency.

Keywords: completeness relationship, medical record quality, inpatient CPPT

Keywords: Relationship between completeness, Medical Record Quality, Inpatient CPPT