

GAMBARAN KELENGKAPAN RESEP PSIKOTROPIKA DI SALAH SATU APOTEK DI KOTA BANDUNG PERIODE APRIL 2021

ABSTRAK

Apotek hanya dapat menyerahkan psikotropika kepada pasien berdasarkan resep dokter. Pengkajian resep sangat penting untuk mencegah terjadinya medication error. Penelitian ini bertujuan untuk mengetahui kelengkapan resep berdasarkan analisis administratif dan analisis farmasetik pada resep psikotropika di salah satu Apotek di Kota Bandung periode April 2021. Jenis penelitian ini bersifat deskriptif observasional. Pengambilan data dilakukan dengan cara retrospektif dengan menggunakan data resep psikotropika bulan April 2021 di salah satu Apotek di Kota Bandung dengan total 169 resep. Hasil penelitian menunjukkan bahwa persentase kelengkapan resep secara administrasi yaitu nama pasien 100%, umur 100%, berat badan 0%, jenis kelamin 100%, nama dokter 100%, SIP 100%, alamat dokter 100%, nomor telepon 16,6%, paraf dokter 100% dan tanggal penulisan resep 100%. Persentase kelengkapan resep secara farmasetik yaitu bentuk sediaan 32,5%, kekuatan sediaan 62,1%, stabilitas 100%, dan kompatibilitas 100%. Kesimpulannya belum ada resep psikotropika yang memenuhi seluruh aspek administrasi dan 21,3% resep psikotropika memenuhi seluruh aspek farmasetik.

Kata kunci: Pengkajian resep, Psikotropika, Apotek.

OVERVIEW OF THE COMPLETENESS OF PSYCHOTROPIC PRESCRIPTIONS AT ONE OF PHARMACY IN BANDUNG ON THE PERIOD APRIL 2021

ABSTRACT

Pharmacy can only provide psychotropic drugs to patients based on doctor prescription. Prescription assessment is important to prevent medication errors and find out the validity of the prescription. The study aims to determine the completeness of the prescriptions based on administration analysis and pharmaceutical analysis of psychotropic prescriptions at one of pharmacy in Bandung on the period April 2021. The study is classified as descriptive observational. Data collection was performed retrospectively based on psychotropic prescriptions in April 2021 at one of pharmacy in Bandung with a total sample of 169 prescriptions. The results showed that the percentage of administrative completeness of prescriptions were 100% patient's name, 100% age, 0% body weight, 100% gender, 100% doctor's name, 100% practice license, 100% doctor's address, telephone number 16.6%, 100% doctor's initials and 100% prescribing date. The percentage of pharmaceutical completeness were dosage form 32,5%, the strength of drug preparation 62,1%, stability 100%, and compatibility 100%. In conclusion, there are no psychotropic prescriptions that meet all administration aspects and 21.3% psychotropic prescriptions meet all pharmaceutical aspects.

Key result: Prescription assessment, Psychotropic, Pharmacy.