

**PENGKAJIAN RESEP SECARA ADMINISTRATIF DAN FARMASETIK PADA
PERESEPAN OBAT ANTI DIABETES DI SALAH SATU APOTEK SWASTA
SUMEDANG**

ABSTRAK

Pengkajian resep secara administratif dan farmasetik bertujuan untuk memastikan kejelasan tulisan, keaslian resep, serta kejelasan data di dalam resep sehingga dapat mencegah terjadinya *medication error*. Penelitian ini bertujuan untuk mengetahui kelengkapan resep secara administrasi dan farmasetik pada resep dokter di salah satu Apotek swasta yang berlokasi di Sumedang periode Maret – Mei tahun 2021. Penelitian ini dilakukan dengan metode deskriptif non eksperimental dan pengambilan data secara *retrospektif*. Metode pengambilan sampel berdasarkan rekapan resep yang mengandung obat golongan antidiabetes. Hasil penelitian menunjukkan persentase ketidaklengkapan resep dokter di salah satu Apotek di Sumedang, hasil pengkajian resep secara administrasi yaitu nama pasien 100%, alamat pasien 100%, umur pasien 9,09%, jenis kelamin 100%, berat badan 0%, nama dokter 100%, SIP 100%, alamat dokter 100%, paraf dokter 99,24%, tanggal resep 100%. Hasil pengkajian resep secara farmasetik yaitu nama obat 100%, bentuk sediaan 44,69%, kekuatan sediaan 97,72%, jumlah 100%, aturan pakai 100%, stabilitas 100%, kompatibilitas 100%. Sehingga dapat disimpulkan bahwa persepan di salah satu Apotek di Sumedang masih belum memenuhi syarat kelengkapan resep yang di atur dalam Peraturan Menteri Kesehatan Nomor 73 Tahun 2016.

Kata kunci: Resep, persyaratan secara administratif dan farmasetik, Apotek

**REVIEW OF ADMINISTRATIVE AND PHARMACEUTICAL PRESCRIPTIONS IN
ANTI-DIABETIC MEDICINE PRESCRIPTION IN ONE PRIVATE PHARMACY IN
SUMEDANG**

ABSTRACT

The review of prescriptions in administration and pharmacy aims to ensure the clarity of writing, the authenticity of the prescription, and the clarity of the data in the prescription so as to prevent medication errors. This study aims to determine the completeness of administrative and pharmaceutical prescriptions on doctor's prescriptions at a private pharmacy located in Sumedang for the period March – May 2021. This study was conducted using a non-experimental descriptive method and retrospective data collection. The sampling method is based on a prescription recap containing antidiabetic drugs. The results showed the percentage of incomplete prescriptions at a pharmacy in Sumedang, the results of the review of administrative prescriptions were 100% patient name, 100% patient address, patient age 9.09%, gender 100%, weight 0%, doctor name 100 %, 100% SIP, 100% doctor's address, doctor's initials 99.24%, 100% prescription date. The results of the pharmaceutical prescription study are 100% drug name, 44.69% dosage form, 97.72% dosage strength, 100% quantity, 100% use rule, 100% stability, 100% compatibility. So it can be concluded that the prescription at one of the pharmacies in Sumedang still does not meet the requirements for the completeness of the prescription regulated in the Regulation of the Permankes No. 73 year 2016.

Keywords: Prescription, administrative and pharmaceutical requirements, Pharmacy