

**Evaluasi Penyimpanan Sediaan Farmasi
Di Gudang Farmasi Salah Satu RS Swasta
Di Kabupaten Kuningan**

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ABSTRAK

Instalasi Farmasi Rumah Sakit merupakan salah satu bagian di Rumah Sakit yang bertanggung jawab penuh atas pengelolaan obat, salah satu komponen dasar yang dapat mendukung pelayanan di rumah sakit adalah pelayanan pengobatan, untuk dapat memberikan pelayanan pengobatan secara efektif, efisien, diperlukan sistem pengelolaan obat. Penelitian ini bertujuan Untuk mengetahui sistem penyimpanan sediaan farmasi di Gudang Instalasi Farmasi salah satu RS Swasta di Kabupaten Kuningan yang meliputi penelitian karakteristik sampel obat, serta sistem penyimpanan sediaan farmasi. Evaluasi dilakukan dengan membandingkan indikator penyimpanan obat dengan keadaan sebenarnya dengan observasi langsung ke lapangan menggunakan tabel checklist. Dari hasil penelitian karakteristik sampel obat diperoleh kecocokan antara data komputer/kartu stok dengan jumlah aktual barang yang ada di gudang, ditemukan adanya selisih sebesar 0,001%. Persentase nilai obat kedaluwarsa 0% (nihil) dan obat rusak sebesar 0,0046%. Dari segi penyimpanan sediaan farmasi yaitu kondisi ruangan Gudang Instalasi Farmasi Salah satu RS Swasta di Kabupaten Kuningan memperoleh nilai presentase 85,71% maka masuk dalam kategori sangat baik. Prosedur penyimpanan obat Gudang Instalasi Farmasi RS Swasta di Kabupaten Kuningan memperoleh nilai persentase 100% maka masuk dalam kategori sangat baik. Secara keseluruhan sistem penyimpanan sediaan farmasi di Gudang Instalasi Farmasi Salah satu RS Swasta di Kabupaten Kuningan sudah sesuai dengan Peraturan Menteri Kesehatan RI Nomor 72 tahun 2016.

Katakunci: penyimpanan sediaan farmasi, RS Swasta Kabupaten Kuningan, gudang instalasi farmasi

Evaluation of Pharmaceutical Inventory Storage in Pharmacy Warehouse of Private Hospital at Kuningan Regency

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ABSTRACT

Hospital Pharmacy Installation is one part of the hospital that is fully responsible for drug management, one of the basic components that can support hospital services is treatment services, to be able to provide treatment services effectively, efficiently, a drug management system is needed. This study aims to determine the pharmaceutical preparation storage system in the Pharmacy Installation Warehouse of one of the Private Hospitals in Kuningan Regency which includes research on the characteristics of drug samples, as well as the pharmaceutical preparation storage system. The evaluation was carried out by comparing drug storage indicators with the actual situation by direct observation to the field using a checklist table. From the results of the research on the characteristics of drug samples, it was found that there was a difference of 0.001% between computer data/stock cards and the actual number of items in the warehouse. The percentage value of expired drugs is 0% (nil) and damaged drugs is 0.0046%. In terms of storage of pharmaceutical preparations, the condition of the Pharmacy Installation Warehouse room in one of the private hospitals in Kuningan Regency obtained a percentage value of 85.71%, so it is in the very good category. The drug storage procedure for the Pharmacy Installation Warehouse of Private Hospitals in Kuningan Regency obtained a percentage value of 100%, so it was in the very good category. Overall, the pharmaceutical preparation storage system in the Pharmacy Installation Warehouse of one of the private hospitals in Kuningan Regency is in accordance with the Regulation of the Indonesian Minister of Health Number 72 of 2016.

Keywords: storage of pharmaceutical preparations, Kuningan Regency Private Hospital, pharmaceutical installation warehouse