

INTISARI

EVY WIDIASTUTI., 2021, EVALUASI PENGELOLAAN PENYIMPANAN OBAT DI PUSKESMAS SERONGGA KECAMATAN KELUMPANG HILIR KABUPATEN KOTABARU TAHUN 2021, SKRIPSI, FAKULTAS FARMASI, UNIVERSITAS SETIA BUDI SURAKARTA. Dibimbing oleh Prof. Dr. apt. R.A. Oetari, S.U., MM., M.Sc dan apt. Dra. Pudiastuti. RSP. M.Kes

Penyimpanan obat di Puskesmas apabila dilakukan dengan baik akan mampu menjamin mutu obat yang akan diserahkan kepada pasien. Penyimpanan sendiri bertujuan untuk menjaga mutu sediaan farmasi, menghalangi pemakaian yang tidak bertanggungjawab, menjaga pasokan, dan tidak mempersulit dalam pencarian dan pengawasan. Tujuan dari penelitian ini untuk mengetahui kesesuaian penyimpanan obat di Puskesmas Serongga dengan standar indikator yang meliputi kesesuaian antara kartu stok dengan obat, persentase obat kadaluarsa/rusak, sistem penataan gudang, persentase stok mati, hasil observasi dan wawancara.

Desain penelitian ini termasuk non-eksperimental, berupa desain deskriptif melalui observasi mengenai penyimpanan sediaan farmasi di Puskesmas. Pengambilan data dilakukan di Puskesmas Serongga Kecamatan Kelumpang Hilir Kabupaten Kotabaru pada bulan September sampai Oktober 2021. Data yang didapat dievaluasi menggunakan standar indikator penyimpanan obat dan Petunjuk Teknis Standar Pelayanan Kefarmasian Di Puskesmas (2019).

Kesimpulan yang didapat dari hasil penelitian adalah indikator yang telah sesuai standar dengan sistem penataan obat menggunakan sistem FIFO dan FEFO 100%, kesesuaian antara obat dengan kartu stok 100%, persentase obat kadaluarsa/rusak 0%, dan indikator yang belum sesuai dengan standar adalah pada hasil persentase stok mati 0,405% dan observasi melalui lembar *checklist* dan wawancara 83,50%.

Kata kunci: Evaluasi, Penyimpanan obat, Indikator, Puskesmas

ABSTRACT

EVY WIDIASTUTI., 2021, EVALUATION OF DRUG STORAGE MANAGEMENT IN SERONGGA PUBLIC HEALTH CENTER, KELUMPANG HILIR, KOTABARU REGENCY IN 2021, SKRIPSI, FACULTY OF PHARMACY, SETIABUDI UNIVERSITY SURAKARTA. Supervised by Prof. Dr. apt. R.A. Oetari, S.U., MM., M.Sc and apt. Dra. Pudiastuti. RSP. M.Kes

Drug storage management in public health center if done properly will be able to guarantee the quality of drugs that will be delivered to the patients. Aims to maintain the quality of pharmaceutical preparations, prevent irresponsible use, maintain supply, and simplify drug search and surveillance. Purpose of this study was to determine the suitability of drug storage at the Serongga Public Health Center with standard indicators which include conformity between card stock and drugs quantity, percentage of expired or damaged drugs, warehouse arrangement system, percentage of dead stock, results of observations and interviews.

Design of this study was non-experimental, descriptive through drug storage observations at public health center. Data collected at Serongga Public Health Center, Kelumpang Hilir, Kotabaru Regency from September to October 2021. Obtained data were evaluated using standard drug storage indicators and Technical Guidelines for Pharmaceutical Service Standards at Public Health Center (2019).

Results of this study were indicators that comply with the standards was drug arrangement system using FIFO and FEFO systems was 100%, the suitability between drugs quantity and stock cards was 100%, percentage of expired nor damaged drugs was 0%, and discrepancy indicators with standards were percentage of dead stock was 0.405% and observations through checklist sheets and interviews was 83.50%

Keywords: Evaluation, Drug Storage, Indicator, Public Health Center