

Laporan Praktek Kerja Profesi Apoteker di Pedagang Besar Farmasi (PBF) Tramedifa Jl. Cipinang Muara I No. 23C, Pondok Bambu, Duren Sawit, Jakarta Timur Periode 18 Februari - 28 Maret 2013

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Abstrak

Praktek Kerja Profesi Apoteker di Pedagang Besar Farmasi (PBF) Tramedifa bertujuan agar calon apoteker memahami peran dan tugas apoteker penanggung jawab di PBF Tramedifa serta penerapan aspek manajemen pengelolaan sediaan farmasi di PBF Tramedifa. Peran dan tugas apoteker penanggung jawab dalam melaksanakan tugasnya di PBF Tramedifa adalah melaksanakan dan mengawasi kegiatan pengelolaan obat jadi. Sementara itu, untuk penerapan aspek manajemen pengelolaan sediaan farmasi di PBF Tramedifa telah didukung oleh sistem software aplikasi milik PBF Tramedifa, yaitu "Tramedifa System" yang dapat meningkatkan efektivitas dan efisiensi kegiatan operasional di PBF.

Tugas khusus berjudul Perhitungan Persediaan Minimum Berdasarkan Analisis Pareto di Unit Kerja Pengadaan PBF Tramedifa bertujuan untuk menghitung persediaan minimum produk berdasarkan analisis Pareto yang ada di PBF Tramedifa sebagai upaya pengendalian persediaan di PBF.

Berdasarkan hasil perhitungan, persediaan minimum terbesar adalah produk obat Isoprinosin sebanyak 525 item produk untuk pengadaan tiap 2 minggu, disusul dengan Otsu-Ns 25 mL (NaCl) dengan persediaan minimum sebanyak 279 untuk pengadaan tiap 1 bulan dan untuk pengadaan tiap 3 bulan terdapat Mycostatin Drop dengan persediaan minimum sebanyak 36 item.

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Pharmacist Internship Program at Tramedifa Pharmaceutical Distributor aimed in order to pharmacist candidates understand the roles and duties of Tramedifa Pharmaceutical Distributor's responsible pharmacist and also the application of management aspects of pharmaceutical supplies management at Tramedifa Pharmaceutical Distributor. The roles and duties of Tramedifa Pharmaceutical Distributor's responsible pharmacist are to implement and supervise finished drugs management activities. Meanwhile, for the application of management aspects of pharmaceutical supplies management at Tramedifa Pharmaceutical Distributor has been supported by the application software system's Tramedifa Pharmaceutical Distributor, namely "Tramedifa System" which can to improve the effectiveness and efficiency of operations activity at Pharmaceutical Distributor.

A special assignment was entitled. The Minimum Inventory Calculation Based on Pareto Analysis at Tramedifa Pharmaceutical Distributor's Procurement Unit aimed to calculate the minimum inventory of products based on Pareto analysis which is existed at Tramedifa Pharmaceutical Distributor as inventory control efforts at Pharmaceutical Distributor.

Based on calculations, the largest minimum inventory were Isoprinosine drug products as many as 525 items for procurement of products every 2 weeks, followed by Otsu-Ns 25 mL (NaCl) with minimum inventory as many as 279 products for the procurement every 1 month and the procurement every 3 months are Mycostatin Drop with minimum inventory as many as 36 items.