

ABSTRAK

ANALISIS PERENCANAAN OBAT BERDASARKAN ABC – VEN DI INSTALASI FARMASI RUMAH SAKIT IMANUEL WAY HALIM BANDAR LAMPUNG

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Obat dan seluruh lingkup farmasi merupakan salah satu komponen biaya terbesar di rumah sakit. Karena itu, menggunakan metode analisis ABC - VEN, diharapkan dapat membantu rumah sakit dalam merencanakan pengadaan obat. Penelitian ini bertujuan untuk mengetahui gambaran mengenai perencanaan obat agar pengadaannya efisien serta pemakaian efektif sehingga meningkatkan mutu kehidupan pasien.

Penelitian ini menggunakan rancangan yang bersifat retrospektif. Data meliputi jumlah pemakaian dan harga satuan obat. Data VEN diperoleh dengan wawancara terhadap dokter. Analisis ABC dilakukan terhadap nilai pakai dan nilai investasi. Pengolahan data berupa persentase dan pengkodean (koding). Analisis perencanaan obat berdasarkan ABC_{NP}, ABC_{NI} dan VEN serta gabungan dari analisis tersebut digunakan sebagai acuan dalam rekomendasi perencanaan obat periode berikutnya.

Berdasarkan hasil Analisis gabungan antara analisis ABC_{NP} dan VEN didapatkan sembilan golongan obat yaitu VA sebanyak 7 item (0,56%), VB sebanyak 3 item (0,23%), VC sebanyak 82 item (6,68%), EA sebanyak 75 item (6,02%), EB sebanyak 106 item (8,51%), EC sebanyak 784 item (62,92%), NA sebanyak 7 item (0,56%), NB sebanyak 22 item (1,77%), NC sebanyak 160 item (12,84%) yang disusun menjadi sebuah daftar obat yang direkomendasikan sebagai dasar perencanaan dan pengadaan obat di RS Imanuel

Kata kunci: Perencanaan Obat, ABC_{NP}, ABC_{NI}, VEN, Instalasi Farmasi Rumah Sakit.

ABSTRACT

ANALYSIS OF MEDICINE PLANNING BASED ON ABC - VEN IN PHARMACEUTICAL INSTALLATION OF IMANUEL HOSPITAL WAY HALIM BANDAR LAMPUNG

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The entire scope of medicine and pharmacy is one of the largest cost component in the hospital. Therefore, the use of ABC – VEN, is expected in the hospitals drug plan. This study aims to find out a description of the planning so that medicines planning efficient and effective use of increasing the quality of life of patients. The method used in this study is observational with descriptive research.

This research design also using case study research of a non-experimental retrospective. Data processing in the form of percentages and coding (coding). Analysis of drug planning based on ABC_{NP}, ABC_{NI} and VEN and the combination of the analysis is used as a reference in the next period drug planning recommendations

Based on the results of a combined analysis of ABC_{NP} and VEN analysis, nine classes of drugs were obtained, namely VA of 7 items (0.56%), VB of 3 items (0.23%), VC of 82 items (6.68%), EA of 75 items (6.02%), EB as many as 106 items (8.51%), EC as many as 784 items (62.92%), NA as many as 7 items (0.56%), NB as many as 22 items (1.77%), NC as many as 160 items (12.84%) compiled into a list of drugs recommended as a basis for planning and procuring medicines in Imanuel Hospital

**Keywords: Planning Medicine, ABC_{NP}, ABC_{NI}, VEN, Hospital
Installation Pharmaceutical**