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**EVALUASI MANAJEMEN PERENCANAAN OBAT  
MENGUNAKAN METODE KOMBINASI ABC (PARETO) VEN DI  
INSTALASI FARMASI RUMAH SAKIT UMUM DAERAH dr.  
GUNAWAN MANGUNKUSUMO**

(14 halaman awal + 50 halaman isi + 9 tabel + 2 gambar + 6 Lampiran)

**ABSTRAK**

**Latar Belakang :** Perencanaan merupakan suatu proses kegiatan untuk mengevaluasi jumlah dan periode pengadaan sediaan farmasi sesuai hasil kegiatan pemilihan. Tujuan dalam penelitian ini guna mengevaluasi gambaran evaluasi menggunakan metode kombinasi ABC-VEN dalam perencanaan obat di Rumah Sakit Umum Daerah dr. Gunawan Mangunkusumo periode 2021.

**Metode :** Desain penelitian ini merupakan jenis penelitian *non eksperimental* dengan evaluasi secara deskriptif menggunakan data kuantitatif dan kualitatif dilakukan secara retrospektif. Pengolahan data disajikan dalam bentuk tabel dengan cara mengumpulkan data perencanaan dalam satu tahun dan didukung dengan hasil wawancara mendalam yang disajikan dalam bentuk tekstual berupa narasi.

**Hasil :** Hasil penelitian didapatkan obat kelompok A sebanyak 11,99%, obat kelompok B sebanyak 19,18%, kelompok C sebanyak 68,84%, obat golongan V sebanyak 4,88%, obat golongan E sebanyak 89,39%, obat golongan N sebanyak 5,74% dari total 1.168 item obat. Kelompok Prioritas sebanyak (4,88%), Kelompok Utama sebanyak (89,39%), kelompok Tambahan sebanyak 5,74%.

**Kesimpulan :** Gambaran evaluasi perencanaan metode ABC-VEN di Instalasi Farmasi RSUD dr. Gunawan Mangunkusumo, metode yang digunakan sudah efektif untuk menentukan perencanaan periode berikutnya karena obat sudah dikelompokkan berdasarkan anggaran yang dikeluarkan dan klasifikasi obat berdasarkan kepentingan prioritas kelas terapinya.

**Kata Kunci:** perencanaan, evaluasi, ABC VEN

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**EVALUATION OF DRUG PLANNING MANAGEMENT USING  
THE COMBINATION METHOD ABC (PARETO) VEN IN THE  
PHARMACY INSTALLATION OF dr. GUNAWAN  
MANGUNKUSUMO REGIONAL GENERAL HOSPITAL**

(14 start pages + 50 content pages + 9 tables + 2 images + 6 Appendices)

***ABSTRACT***

**Background :** Planning is an activity process to determine the number and period of procurement of pharmaceutical preparations according to the results of election activities. The purpose of this study is to determine the evaluation picture using the ABC-VEN combination method in drug planning at the dr. Gunawan Mangunkusumo Regional General Hospital for the 2021 period.

**Method :** This research design is a type of non-experimental research with descriptive evaluation using quantitative and qualitative data carried out retrospectively. Data processing is presented in tabular form by collecting planning data in one year and is supported by the results of in-depth interviews presented in textual form in the form of narratives.

**Results :** The results of the study obtained group A drugs as much as 11.99%, group B drugs as much as 19.18%, group C as much as 68.84%, group V drugs as much as 4.88%, group E drugs as much as 89.39%, class N drugs as much as 5.74% of the total 1,168 drug items. Priority Group (4.88%), Main Group (89.39%), Additional Group as much as 5.74%.

**Conclusion :** An overview of the evaluation of the ABC-VEN method planning at the Pharmacy Installation of dr. Gunawan Mangunkusumo Hospital, the method used has been effective in determining the planning of the next period because the drugs have been grouped based on the budget issued and the classification of drugs based on the interests of the therapeutic class priotas.

**Keyword :** planning, evaluation, ABC VEN