

ABSTRAK

Universitas Ngudi Waluyo
Program Studi Farmasi, Fakultas Kesehatan
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Rita Andriyani
NIM. 052201005

EVALUASI SISTEM PENYIMPANAN SEDIAAN VAKSIN DI PUSKESMAS PRINGAPUS KABUPATEN SEMARANG

ABSTRAK

Latar Belakang: Penyimpanan vaksin yang tidak sesuai dengan ketentuan dan kriteria akan menyebabkan ketidaklayakan pada sediaan vaksin sehingga sering menimbulkan Kejadian Ikutan Pasca Imunisasi/ KIPI. Tujuan penelitian ini adalah mengevaluasi kesesuaian pengelolaan sistem penyimpanan sediaan vaksin yang ada di Puskesmas Pringapus dengan Pedoman Pengelolaan Vaksin di Fasilitas Pelayanan Kesehatan Tahun 2021 untuk memastikan kualitas vaksin tetap terjaga sehingga potensinya bisa maksimal.

Metode: Penelitian ini merupakan jenis penelitian deskriptif menggunakan desain observasional. Data diperoleh secara retrospektif dan pendekatan *cross sectional*. Sampel penelitian ini merupakan seluruh objek terkait penyimpanan sediaan vaksin. Instrumen yang digunakan dalam penelitian ini adalah lembar *checklist* yang disusun berdasarkan Pedoman Pengelolaan Vaksin di Fasilitas Pelayanan Kesehatan Tahun 2021.

Hasil: Berdasarkan penelitian yang dilakukan, diperoleh hasil bahwa persentase kesesuaian untuk kategori (1) Petugas Pengelola Vaksin adalah sebesar 33,33% sesuai, (2) Pengelolaan Penyimpanan Vaksin adalah sebesar 93,33% sesuai, (3) Lemari Es adalah sebesar 75% sesuai.

Simpulan: Berdasarkan hasil yang diperoleh dapat disimpulkan jika kesesuaian pengelolaan penyimpanan vaksin di Puskesmas Pringapus telah masuk dalam kategori cukup baik dengan persentase rata-rata sebesar 67,22%.

Kata Kunci: kesesuaian, penyimpanan, vaksin, puskesmas

ABSTRACT

Ngudi Waluyo University
Pharmacy Study Program, Faculty of Health
Final Project, July 2022
Rita Andriyani
NIM. 052201005

THE EVALUATION OF VACCINE STORAGE SYSTEM IN PRINGAPUS PUBLIC HEALTH CENTER SEMARANG REGENCY

ABSTRACT

Background: A vaccine storage that is not appropriate with the provisions and criteria will causes the inadequacy of vaccine preparations in consequence it often causes Adverse Events After Immunization/AEFI. The purpose of this study is to support the management of the vaccine storage system at the Pringapus Health Center with the Guidelines for Vaccine Management in Health Service Facilities in 2021 to ensure the quality of the vaccine is maintained therefore it can be maximized.

Method: This research is a type of descriptive research using an observational design. Data obtained retrospectively and cross sectional approach. The sample of this research was all objects related to the storage of vaccine preparations. The instrument used in this research was a checklist sheet which was compiled based on the Guidelines for Vaccine Management in Health Service Facilities in 2021.

Result: Based on the research conducted, the results showed that the percentage of conformity for categories (1) Vaccine Management Officers was 33.33% appropriate, (2) Vaccine Storage Management was 93.33% appropriate, (3) Refrigerator was 75% appropriate.

Conclusion: Based on the results obtained, it can be concluded that the appropriateness of vaccine storage management at the Pringapus Public Health Center has been included in the fairly good category with an average percentage of 67,22%.

Keywords: appropriateness, storage, vaccine, public health center