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GAMBARAN PELAKSANAAN PELAYANAN PROGRAM IMUNISASI DASAR LENGKAP DALAM MENDUKUNG CAPAIAN UCI DI WILAYAH PUSKESMAS KRANGGAN KABUPATEN TEMANGGUNG.

ABSTRAK

Menurut World Health Organization (WHO) sekitar 1,5 juta anak mengalami kematian setiap tahunnya karena penyakit yang dapat dicegah dengan imunisasi. Pada 2023 terdapat kurang lebih 21 juta anak tidak mendapat imunisasi dasar lengkap (IDL) dan bahkan ada anak yang tidak mendapatkan imunisasi sama sekali. Tujuan penulisan ini untuk memberikan gambaran pelaksanaan pelayanan program imunisasi dasar lengkap (IDL) dalam mendukung capaian UCI di wilayah Puskesmas Kranggan, Kabupaten Temanggung. Metode kajian ini menggunakan metode deskriptif. Pada tahun 2022 capaian UCI Puskesmas Kranggan mencapai 71,42%, walaupun sudah ada peningkatan capaian desa UCI dari tahun 2021 tetapi belum semua desa telah mencapai UCI. Diperoleh prioritas penyebab masalah adalah kurangnya dukungan lintas sektoral dalam pelaksanaan pelayanan program imunisasi. Objective Goal dari analisis perencanaan program ini yaitu melaksanakan strategi pendekatan advokasi pelayanan program imunisasi. Dilaksanakan kegiatan pengembangan optimalisasi koordinasi dan advokasi pelayanan program imunisasi dengan lintas sektoral, tokoh masyarakat, kader kesehatan untuk memperoleh dukungan dan kerjasama dalam melaksanakan kegiatan optimalisasi pelayanan imunisasi di desa (posyandu balita). Hasil pencatatan dan pelaporan di akhir tahun 2023 diperoleh hasil capaian imunisasi dasar lengkap 100.2 % dan capaian UCI tercapai 100% yang artinya 7 desa di wilayah Puskesmas Kranggan telah mencapai UCI. Untuk mempertahankan capaian dan target agar tetap tercapai di tahun 2024, dilakukan upaya pengembangan dengan inovasi pengingat jadwal imunisasi melalui media sosial grup *Whatshapp* “ Eling Vaksin”, sebagai pengingat ibu bayi balita sasaran imunisasi yang tidak datang pada saat jadwal seharusnya anak mendapatkan pelayanan imunisasi.

Kata Kunci : Imunisasi, Advokasi, IDL, UCI

**PUBLIC HEALTH STUDY PROGRAM
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*OVERVIEW OF THE IMPLEMENTATION OF COMPLETE BASIC IMMUNIZATION
PROGRAM SERVICES IN SUPPORTING UCI ACHIEVEMENTS IN THE KRANGGAN
HEALTH CENTER AREA TEMANGGUNG DISTRICT.*

ABSTRACT

According to the World Health Organization (WHO), around 1.5 million children die every year due to diseases that can be prevented by immunization. In 2023 there will be approximately 21 million children who do not receive complete basic immunization (IDL) and there are even children who do not receive the same immunization. very. The purpose of this writing is to provide an overview of the implementation of complete basic immunization program (IDL) services in supporting UCI achievements in the Kranggan Community Health Center area, Temanggung Regency. This study method uses a descriptive method. In 2022, the Kranggan Health Center's UCI achievement will reach 71.42%, although there has been an increase in village UCI achievement from 2021, but not all villages have achieved UCI. It was found that the priority cause of the problem was the lack of cross-sectoral support in the implementation of immunization program services. The objective goal of this program planning analysis is to implement an advocacy approach strategy for immunization program services. Activities were carried out to optimize coordination and advocacy for immunization program services with cross-sectors, community leaders, health cadres to obtain support and cooperation in carrying out activities to optimize immunization services in villages (posyandu toddlers). The results of recording and reporting at the end of 2023 were complete basic immunization results. 100.2% and UCI achievement reached 100%, which means 7 villages in the Kranggan Community Health Center area have achieved UCI. To maintain achievements and targets so that they can still be achieved in 2024, efforts are being made to develop innovative reminders of immunization schedules via the social media WhatsApp group "Eling Vaksin". as a reminder to mothers of toddlers targeted for immunization who do not arrive on schedule when their children should receive immunization services.

Keywords: Immunization, Advocacy, IDL, UCI