

ABSTRAK**HUBUNGAN PERSEPSI IBU BAYI TENTANG VAKSIN COVID DAN
PROTOKOL PENCEGAHAN COVID-19 DENGAN CAPAIAN
IMUNISASI DASAR SELAMA PANDEMI COVID-19
DI DESA CENLECCEN****Rumiyati**

Capaian imunisasi merupakan imunisasi bayi yang harus tercapai sesuai target setiap fasilitas kesehatan. Imunisasi dilakukan untuk meningkatkan kekebalan tubuh bayi dan terhindar dari penyakit, masalah imunisasi yang saat ini di alami di wilayah kerja puskesmas pakong yaitu penurunan capaian imunisasi selama pandemi covid 19. Penelitian ini menggunakan survey *analitik kuantitatif* yang penekanan penelitian hubungan antara persepsi ibu dan protokol pencegahan covid – 19 dengan capaian imunisasi , Desain ini menggunakan pendekatan *cross sectional*. Variabel Independen persepsi ibu dan prprotokol pencegahan covid -19, Variabel Dependen Capaian imunisasi. Populasi dan sampel adalah Semua ibu yang memiliki bayi di desa Cenleccen , Instrumen yang digunakan quesioner dan data kohort Hasilnya dianalisis menggunakan uji chi square dengan hasil $p=0,001$ untuk huhubungan persepis dengan capaian imunisasi dan $p=0,134$ untuk hubungan protokol pencegaha covid dengan capaian imunisasi. Responden yang memiliki persepsi negatif seluruhnya yaitu 32 orang (100%) mempunyai balita yang imunisasi dasarnya tidak lengkap, dan sebagian besar responden yang memiliki persepsi positif hampir seluruhnya 2 orang (67%) memiliki balita imunisasi dasar tidak lengkap, responden yang menerapkan protokol pencegahan covid – 19 hampir seluruhnya yaitu 10 orang (91%) memiliki balita yang tidak lengkap imunisasi dasarnya, dan seluruhnya responden yang tidak menerapkan protokol pencegahan covid -19 sebanyak 24 orang (100%) memiliki balita yang tidak lengkap imunisasi dasarnya. Pemberian KIE pada ibu yang mempunyai bayi dan balita dibutuhkan, terutama terkait persepsi yang salah terkait imunisasi dengan covid 19, agar ibu mau membawa anaknya imunisasi walaupun masa pandemi covid 19.

Kata Kunci : persepsi ibu, protokol pencegahan covid dan capaian imunisasi

ABSTRACT**RELATIONSHIP BETWEEN MOTHER'S PERCEPTION, COVID 19 PREVENTION PROTOCOL AND IMMUNIZATION ACHIEVEMENT IN THE WORKING AREA OF THE PAKONG HEALT CENTER****Rumiyati****ABSTRACT**

Immunization achievements are infant immunizations that must be achieved according to the targets of each health facility. Immunizations are carried out to increase the baby's immunity and avoid disease, the immunization problem that is currently being experienced in the working area of the Pakong Health Center is the decrease in immunization achievements during the Covid 19 pandemic. This study used a quantitative analytic survey with an emphasis on research on the relationship between maternal perceptions and COVID-19 prevention protocols and immunization outcomes. This design used a cross-sectional approach. Independent Variable of mother's perception and covid -19 prevention protocol, Dependent Variable of Immunization Achievement. The population and sample were all mothers who had babies in Cenlecan village. The instruments used were questionnaires and cohort data. The results were analyzed using the chi square test with the result $p = 0.001$ for the relationship between persepsis and immunization achievement and $p = 0.134$ for the relationship between the Covid prevention protocol and immunization achievement. Respondents who had negative perceptions, namely 32 people (100%) had incomplete basic immunization, and most of the respondents who had positive perceptions almost entirely 2 people (67%) had incomplete basic immunization for toddlers, respondents who implemented the covid prevention protocol – 19, almost all, namely 10 people (91%) had toddlers who did not complete their basic immunizations, and all respondents who did not implement the Covid-19 prevention protocol as many as 24 people (100%) had toddlers who did not complete their basic immunizations. Provision of KIE to mothers who have babies and toddlers is needed, especially regarding wrong perceptions regarding immunization with Covid 19, so that mothers want to bring their children for immunization even during the Covid 19 pandemic.

Keywords: mother's perception, covid prevention protocol and immunization achievement

