

ABSTRAK

SITI SAADAH

HUBUNGAN PENGETAHUAN DAN SIKAP DENGAN PARTISIPASI MASYARAKAT DALAM MELAKSANAKAN VAKSINASI COVID-19

Pada tahun 2022, Jawa Barat memperoleh provinsi dengan kasus COVID-19 tertinggi kedua di Indonesia. Kabupaten Garut yang terletak di Provinsi Jawa Barat memiliki cakupan vaksinasi COVID-19 dosis pertama mencapai 93,0%, dosis kedua 79,85%, dan dosis ketiga 12,9% tahun 2022. Cakupan vaksinasi COVID-19 paling rendah diantara puskesmas yang berada di wilayah Kabupaten Garut yaitu Puskesmas Sukahurip. Desa yang memiliki capaian persentase vaksinasi COVID-19 terendah di wilayah kerja Puskesmas Sukahurip yaitu Desa Cintanagara dengan persentase capaian vaksinasi COVID-19 dosis pertama 66,95%, dosis kedua 24,46%, dan dosis ketiga 0,90%. Tujuan penelitian ini untuk mengetahui hubungan pengetahuan dan sikap dengan partisipasi masyarakat dalam melaksanakan vaksinasi COVID-19 di Desa Cintanagara, Kecamatan Cigedug, Kabupaten Garut. Metode penelitian ini berjenis kuantitatif dengan pendekatan *cross sectional*. Teknik pengumpulan data yang digunakan yaitu wawancara dengan instrumen kuesioner. Populasi dalam penelitian ini yaitu masyarakat umur ≥ 18 tahun di Desa Cintanagara sebanyak 6.455 orang. Sampel penelitian sebanyak 363 orang yang diambil dengan teknik *simple random sampling*. Analisis data terdiri dari analisis univariat dan bivariat menggunakan uji *chi square*. Hasil penelitian menunjukkan terdapat hubungan antara pengetahuan dengan partisipasi masyarakat dalam melaksanakan vaksinasi COVID-19 $p\text{-value}=0,044$ ($p<0,05$) dan tidak ada hubungan antara sikap dengan partisipasi masyarakat dalam melaksanakan vaksinasi COVID-19 $p\text{-value}=0,395$ ($p>0,05$). Saran bagi masyarakat diharapkan dapat mencari informasi secara aktif mengenai vaksinasi COVID-19. Saran bagi Desa Cintanagara diharapkan dapat berkoordinasi kembali dengan petugas puskesmas untuk melakukan promosi kesehatan mengenai vaksinasi COVID-19.

Kata Kunci : Pengetahuan, Sikap, Partisipasi Masyarakat, Vaksinasi COVID-

19

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ABSTRACT

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THE RELATIONSHIP OF KNOWLEDGE AND ATTITUDE WITH PUBLIC PARTICIPATION IN IMPLEMENTING COVID-19 VACCINATION

In 2022, West Java won the province with the second highest number of COVID-19 cases in Indonesia. Garut Regency, located in West Java Province, has coverage of the first dose of COVID-19 vaccination reaching 93.0%, the second dose is 79.85%, and the third dose is 12.9% in 2022. Coverage of COVID-19 vaccination was the lowest among puskesmas located in the Garut Regency area, namely the Sukahurip Health Center. The village that has the lowest proportion of COVID-19 vaccination coverage in the working area of the Sukahurip Health Center is Cintanagara Village with the proportion of coverage for the first dose of COVID-19 vaccination of 66.95%, the second dose of 24.46%, and the third dose of 0.90%. The purpose of this study was to determine the relationship between knowledge and attitudes with community participation in implementing the COVID-19 program in Cintanagara Village, Cigedug District, Garut Regency. This research method is quantitative with a cross sectional approach. The data collection technique used was an interview with a questionnaire instrument. The population in this study is people aged ≥ 18 years in Cintanagara Village as many as 6,455 people. The research sample was 363 people taken by simple random sampling technique. Data analysis consisted of univariate and bivariate analysis using the chi square test. The results showed that there was a relationship between knowledge and community participation in COVID-19 vaccination programme p -value = 0.044 ($p < 0.05$) and there was no relationship between attitudes and community participation in COVID-19 vaccination programme p -value = 0.395 ($p > 0.05$). Based on the result for the public are to actively seek information about the COVID-19 vaccination. Based on the result for Cintanagara Village are that it is hoped that they can coordinate again with the puskesmas officers to carry out health promotion related to the COVID-19 vaccination.

Keywords: *Knowledge, Attitude, Community Participation, COVID-19 Vaccination*