ABSTRACT

Covid-19 cases in Indonesia at the beginning of 2020 the achieved a Case Fatality Rate (CFR) achievement almost double that of the world. This figure positions Indonesia in the 35th largest ranking in the world. One of the government's efforts which is currently still the target to achieve immunity in the society is by promoting the Covid-19 Vaccination program. However, in its implementation various challenges must be faced, this is because there are people who agree and there are still people who do not agree with the existence of the Vaccination program. This study aims to analyzed the factors that influence community participation in participating in the Covid-19 Vaccination in Sumbertebu Village, Bangsal District, Mojokerto Regency in 2021.

This research used observational research with a quantitative approach usedCross Sectional Studies. The Dependent variable was community participation in Covid-19 Vaccination and the independent variable was community knowledge and attitudes about Covid-19 Vaccination. The sample was a portion of community aged ≥ 12 years, 133 samples were taken using the Proposional Random Sampling techniques. The data was collected using questionnaires and analyzed with the chi square test.

The research result showed that the most respondents had a good knowledge (64,7%), most had good attitudes (63,2%) and most had taken the Covid-19 Vaccination.

The result of chi square test on knowledge with p-value of 0.046 and on the attitude p-value of 0,000, which means there was a relationship between Knowledge and Attituds with community participation in Covid-19 Vaccination in Sumbertebu Village, Bangsal District, Mojokerto Regency.

It is hoped that the village government will continue to provide Vaccination programs that are easily accessible to the community. Health workers are expected to continue to improve socialization about Covid-19 Vaccination in the community as an effort to reduce cases and form herd immunity.

Keywords: Participation, Vaccination, Covid-19