

## ABSTRAK

Munawwarah, Faiqatul. 2021. *Tingkat pengetahuan masyarakat desa lenteng timur kec. Lenteng. Kab. Sumenep terhadap vaksin Covid-19*. Karya Tulis Ilmiah Akademi Farmasi Putra Indonesia Malang. Pembimbing: apt. Mochammad Haminudin, S. Si

**Kata Kunci:** Covid-19, Masyarakat, Pengetahuan, Vaksin.

Pada awal tahun 2020 Indonesia diketahui terdapat pandemi Covid-19 dan ditemui banyak masyarakat yang masih meremehkan virus Covid-19 tersebut, dan tidak melakukan vaksinasi yang merupakan salah satu upaya untuk mencegah terjadinya penyebaran covid-19. Penelitian ini bertujuan untuk mengetahui tingkat pengetahuan masyarakat terhadap vaksin Covid-19 yang meliputi manfaat vaksin, kehalalan vaksin, keamanan dan efek samping vaksin Covid-19. Penelitian ini merupakan penelitian deskriptif dengan instrumen berupa kuisioner. Jumlah sampel sebanyak 129 responden. Pengambilan sampel menggunakan teknik purposive sampling. Hasil penelitian tingkat pengetahuan masyarakat terhadap vaksin Covid-19 berdasarkan sub variabel manfaat vaksin (47%), kehalalan vaksin (64%), keamanan vaksin (50%), efek samping vaksin (63%) sehingga diperoleh rata-rata sebesar (54%).

## ABSTRACT

Munawwarah, Faiqatul. 2021. *The level of knowledge of the people of East Lenteng Village, Lenteng District. Sumenep Regency regarding the Covid-19 vaccine*. Scientific Papers of the putera Indonesian Pharmacy Academy Malang. Supervisor: apt. Mochammad Haminudin, S.Si

**Keywords:** Covid-19, Society, Knowledge, Vaccines.

At the beginning of 2020, it was known that there was a Covid-19 pandemic in Indonesia and there were many people who still underestimated the Covid-19 virus, and did not vaccinate, which is one of the efforts to prevent the spread of Covid-19. This study aims to determine the level of public knowledge of the Covid-19 vaccine which includes the benefits of the vaccine, the halalness of the vaccine, the safety and side effects of the Covid-19 vaccine. This research is a descriptive research with an instrument in the form of a questionnaire. The number of samples is 129 respondents. Sampling using purposive sampling technique. The results of the study on the level of public knowledge of the Covid-vaccine based on the sub-variables of vaccine benefits (47%), vaccine halalness (64%), vaccine safety (50%), vaccine side effects (63%) so that an average of (54%) was obtained. .