## **ABSTRACT**

Efforts to optimize the application of health and safety protocols in education units can also be through maximizing the role of the School/Madrasah Health Unit (UKS/M) in each school. School Health Efforts (UKS) are one of the important chains in improving the quality of health in the school environment. The purpose of this study was to determine the Optimization of the Role of School Health Enterprises (UKS) on Health Protocol Compliance at SDN Jabon 1, Mojokerto Regency.

The research design was carried out using the one group pre-test post-test design. The population in this study were all 5th grade students of SDN Jabon 1 totaling 62 students. While the sample was taken with a total sampling adjusted to the inclusion and exclusion criteria, namely 62 respondents. Data were collected using a compliance questionnaire on health protocols. The data collected was processed by data processing and analyzed using the Paired t test.

The results showed that health protocol compliance before optimizing the role of School Health Enterprises (UKS) showed that almost all respondents were in the obedient category, namely 58 people (93.5%), while after optimizing the role of School Health Enterprises (UKS) it showed that all respondents were at the obedient category is 100 people (100%).

The results of the Paired t test analysis were obtained (p value: 0.000) which means that there is a significant difference between the compliance variable before and the compliance variable after, so this shows that there is a significant effect on the difference in treatment given to each variable.

To ensure that the implementation of health protocols is carried out strictly in schools, an active role from UKS is needed as a unit that runs health businesses in schools.

Keywords: School Health Efforts (UKS), Health Protocol