

## ABSTRACT

*Is Ramadhani Septianda Syahputra. 2024. The Effect of Health Education with Animated Videos on Hand Washing Skills with Soap (CTPS) in Students of Alam Ar-Rohmah Elementary School, Malang Regency, Thesis, Polytechnic of the Ministry of Health, Malang Applied Undergraduate Study Program, Supervisor I: Wandu, S.Kep. Ns., M.Pd., Supervisor II: Dimas Dwi Yoga Saputra, S.ST., M.Kes, Email: [is\\_p17421204085@poltekkes-malang.ac.id](mailto:is_p17421204085@poltekkes-malang.ac.id)*

*ISPA is an infectious disease that can be prevented through PHBS, one of which is by washing hands with soap (CTPS), to increase knowledge and skills to be able to use educational media such as animated video media that can be used as a tool in providing health information. The purpose of this study is to determine the influence of health education with animated video media on CTPS skills in students of SD Alam Ar-Rohmah. This research method uses a type of quantitative research with the research design used is Pre-Experiment. The design of this study is One Group Pretest-Posttest Design. The population in this study is 5th grade students of SD Alam Ar-Rohmah, Malang Regency with a total of 120 students, the sample used is 55 samples with random sampling techniques. Data collection was carried out using observation sheets. The results of the research on the level of hand washing skills with soap before health education were 61.82% in the adequate category and after health education became 72.73% in the good category. Based on the wilcoxon test, a p value of 0.000 meaning  $<0.05$  was obtained with the conclusion that  $H_0$  was rejected, the effect of health education with animation video media on CTPS skills in students of SD Alam Ar-Rohmah, Malang Regency. It is hoped that the results of the research using this animated video media can be used as an alternative learning medium to improve student skills.*

**Keywords:** *Skills, Animated Video, CTPS*