

ABSTRACT

Maulidina, Halla Cahya. 2023. Impact of 3M Plus Demonstration Method Education on Residents' Knowledge and Attitudes Regarding Dengue Prevention in the 09 Neighborhood Padangasri Village, Jatirejo District, Mojokerto Regency, thesis, Poltekkes Kemenkes Malang Studying for a Bachelor of Applied Health Promotion, Advisor I : Pudji Suryani, S.KP, MKM, Advisor II : Tavip Dwi Wahyuni, S.Kep.Ns, M.Kes

The Dengue virus, which is spread from person to person by mosquito bites, is the cause of Dengue Hemorrhagic Fever (DHF). Lack of public awareness of dengue and poor environmental cleanliness are two factors that contribute to dengue-related deaths. In order to help the residents of RT 09 Padangasri village prevent DHF, this study intends to ascertain the impact of the 3M Plus demonstration technique education on their knowledge, attitudes, and behaviors. This study is a form of quantitative research that employs group pretest-posttest designs and pre-experimental research methods. A total of 24 respondents were used as the sample population in this investigation. The results of this study, respondents before being given the 3M Plus skill intervention in preventing DHF to respondents were at a less level (25%) and attitudes at a sufficient level (16.7%). All responders in the good group (100%) showed improved abilities and attitudes for preventing DHF following the 3M Plus intervention. In conclusion, the demonstration technique has a significant impact on the community's views on DHF prevention and the skills of 3M Plus. It is hoped that the demonstration method can be used continuously to increase people's understanding of 3M Plus and can be used as an effective method to improve people's skills and attitudes.

Keyword : DHF, 3M Plus, Demonstration