

ABSTRAK

KAJIAN PERILAKU PEMBERANTASAN SARANG NYAMUK (PSN) MASYARAKAT PADA DAERAH ENDEMIS DESA BALEGONDO DENGAN KEJADIAN DEMAM BERDARAH DENGUE KECAMATAN NGARIBOYO KABUPATEN MAGETAN TAHUN 2023

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ABSTRAK

Desa Balegondo merupakan Daerah Endemis ditemukan peningkatan kasus DBD. Setelah dilakukan studi pendahuluan terdapat 12 Penderita dan 12 non penderita yang masih rendah memahami perilaku pentingnya Pemberantasan Sarang Nyamuk (PSN) dalam penanggulangan Demam Berdarah Dengue (DBD). Tujuan Untuk mengetahui Bagaimana seberapa jauh Kajian Perilaku Masyarakat Di Daerah Endemis Desa Balegondo Dengan Kejadian Demam Berdarah Dengue Kecamatan Ngariboyo Kabupaten Magetan Tahun 2023.

Jenis penelitian ini adalah Deskriptif suatu gambaran secara langsung tentang suatu keadaan obyektif. Waktu pelaksanaan dilakukan Januari 2023 – Juni 2023. Populasi penelitian Kepala Keluarga sejumlah 1276 dengan berdasarkan teknik sampel Purposive random sampling dan ditemukan sampel 295 KK atau mewakili. Hasil menunjukkan bahwa Pengetahuan baik sebanyak 175 responden dengan presentase sebesar (59,3%) dan pengetahuan buruk sebanyak 120 responden dengan presentase (40,7%).

Hasil menunjukkan bahwa sikap Baik 187 responden dengan presentase sebesar (63,4%) dan sikap buruk sebanyak 108 responden (36,6%). Hasil menunjukkan bahwa tindakan baik 120 responden dengan presentase (40,7%) dan tindakan yang buruk 175 responden dengan presentase sebesar 120 (40,7%). Hasil menunjukkan bahwa perilaku baik 135 responden dengan presentase sebesar (54,7%) dan perilaku buruk 135 responnden dengan presentase (45,7%).

Kesimpulan dari hasil pengetahuan kategori baik, sikap kategori buruk dan tindakan kategor buruk maka penyakit dbd di daerah endemis dengan kejadian DBD tidak bisa di berantas. Saran penelitian ini kepada penelitian selanjutnya dilanjutkan peningkatan perilaku dalam upaya pengendalian endemis penyakit dbd.

Kata Kunci : Demam Berdarah Dengue (DBD) , Daerah Endemis, Perilaku

ABSTRACT

STUDY OF COMMUNITY MOSQUITO NEST ERADICATION BEHAVIOR IN ENDEMIC AREA OF BALEGONDO VILLAGE WITH THE INCIDENT OF DENGUE HEMORRHAGIC FEVER, NGARIBOYO SUB DISTRICT, MAGETAN REGENCY IN 2023

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ABSTRACT

Balegondo Village is an Endemic Area with an increase in DHF cases. After conducting a preliminary study, there were 12 sufferers and 12 non-sufferers who still had low understanding of the importance of eradicating mosquito nests (PSN) in dealing with Dengue Hemorrhagic Fever (DHF). Purpose To find out how far the study of Community Behavior in Balegondo Village Endemic Areas with the Incidence of Dengue Hemorrhagic Fever, Ngariboyo District, Magetan Regency in 2023. This type of research is descriptive, a direct description of an objective situation. The time for implementation was January 2023 - June 2023.

The research population was 1276 heads of households based on purposive random sampling technique and found a sample of 295 households or representatives. The results showed that 175 respondents had good knowledge with a percentage (59.3%) and poor knowledge as many as 120 respondents with a percentage (40.7%).

The results showed that 187 respondents had a good attitude (63.4%) and 108 respondents (36.6%) had a bad attitude. The results showed that 120 respondents had good actions (40.7%) and 175 respondents had bad actions with a percentage of 120 (40.7%). The results showed that 135 respondents had good behavior (54.7%) and 135 respondents had bad behavior (45.7%).

The conclusion from the results of good category knowledge, bad category attitudes and bad category actions, dengue fever in endemic areas with dengue incidence cannot be eradicated. Suggestions from this research for further research are continued to increase behavior in an effort to control endemic dengue disease.

Key words : Dengue Hemorrhagic Fever (DHF), Endemic Areas, Behavior