

**LEVEL OF KNOWLEDGE ABOUT FIRST AID FOR FOOD POISONING
OF *NONCOROSIVE AGENT* AMONG RESIDENTS OF GATAK TWO
VILLAGE, KASIHAN, BANTUL, YOGYAKARTA**

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Background: food poisoning of *noncorosive agent* is food poisoning that happens due to swallowing food or water which contains bacteria, parasites, viruses and fungi contaminated by poison that does not contain corosive substance. Food poisoning can affect neuro system indications such as tingling and paralyssys of breathing muscle and gastrointestinal through nausea and vomiting, even diarrhea. In the last two years, Bantul regency has extraordinary condition of food poisoning in Yogyakarta province. The high rate of extraordinary condition demands the need to find out level of knowledge about first aid for food poisoning of *noncorosive agent* among residents of Gatak Two village, Kasihan, Bantul, Yogyakarta.

Research method: This research is non experimental which employs *cross-sectional* approach. The sample consist of 100 respondents taken using random sampling technique. The data where analyzed using univariate analysis, that is frequency of distribution.

Research result: The level of knowledge among the residents of Gatak Two village, Tamantirto, Kasihan, Bantul, Yogyakarta is as follows 13 respondents (13%) has high level of knowlwdge, 53 respondents (53%) has moderate level of knowledge, and 34 respondents (34%) has low level of knowledge.

Conclusion: The level of knowledge about first aid for food poisoning of *noncorosive agent* among residents of Gatak Two village, Kasihan, Bantul, Yogyakarta is moderate

Key words: food poisoning of *noncorosive agent*, level of knowledge