

**INSTITUT TEKNOLOGI DAN KESEHATAN MAHARDIKA FAKULTAS
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PROGRAM STUDI KESEHATAN MASYRAKAT

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**PENGELOLAAN SAMPAH RUMAH TANGGA DI WILAYAH KERJA
PUSKESMAS SITOPENG KOTA CIREBON**

XII + 82 Halaman + 2 Tabel + 14 Lampiran

ABSTRAK

Pengelolaan sampah di wilayah Puskesmas Sitopeng belum dilakukan secara optimal, yang mana dalam hal ini masyarakat sekitar masih melakukan pengelolaan sampah secara individual. Masyarakat di wilayah puskesmas sitopeng tidak memikirkan dampak yang akan ditimbulkan ketika membuang sampah sembarangan. Tujuan penelitian ini di buat adalah untuk mengetahui bagaimana pegelolaan sampah rumah tangga di wilayah kerja puskesmas sitopeng kota cirebon.

Jenis penelitian ini kuantitatif. populasi dalam penelitian ini adalah rumah yang memiliki pengelolaan sampah buruk berada di wilayah kerja puskesmas sitopeng kota cirebon tahun 2022 sebanak 31 responden. Teknik pengambilan sampel menggunakan *random sampling* dengan instrumen penelitian lembar observasi. Uji statistik menggunakan *distribusi frekuensi* serta data dianalisi secara univariat.

Hasil dari analisis peneliti dari 31 responden terdapat pemilihan sampah rumah tangga di wilayah kerja Puskesmas Sitopeng Kota Cirebon kategori baik sebanyak 11 responden (35.5%) dan kategori tidak baik sebanyak 20 (64.5%). Pengumpulan sampah rumah tangga kategori baik sebanyak 13 responden (41.9%) dan kategori tidak baik sebanyak 18 (58.1%). Pengolahan sampah rumah tangga baik sebanyak 9 responden (29.0%) dan kategori tidak baik sebanyak 22 (71.0%).Pemerosesan sampah rumah kategori baik sebanyak 12 responden (38.7%) dan kategori tidak baik sebanyak 19 (61.3%).

Pihak puskesmas diharapkan lebih meningkatkan promosi kesehatan terkait program kesehatan lingkungan khususnya terkait pengelolaan sampah rumah tangga.

Kata kunci : Pengelolaan sampah Rumah Tangga

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**HOUSEHOLD WASTE MANAGEMENT IN THE WORKING AREA OF THE
SITOPENG CITY HEALTH CENTER CIREBON CITY**

XII + 82 Page + 2 Table + 14 Appendices

ABSTRAK

Waste management in the Sitopeng Health Center area has not been carried out optimally, in which case the surrounding community is still managing waste individually. People in the Sitopeng Health Center area have not thought about the impact that will be caused when they dispose of garbage indiscriminately. The purpose of this research was to find out how household waste is managed in the working area of the Sitopeng Public Health Center, Cirebon City.

This type of research is quantitative. The population in this study were houses that had poor waste management in the working area of the Sitopeng Community Health Center, Cirebon City in 2022, totaling 31 respondents. The sampling technique uses random sampling with an observation sheet research instrument. Statistical tests use frequency distributions and data are analyzed univariately.

The results of the researcher's analysis of 31 respondents were that 11 respondents (35.5%) chose good categories of household waste in the work area of the Sitopeng Health Center, Cirebon City and 20 (64.5%) bad categories. There were 13 respondents (41.9%) in good category of household waste collection and 18 (58.1%) in bad category. Household waste processing was good for 9 respondents (29.0%) and category was not good for 22 (71.0%). Processing household waste for good category was for 12 respondents (38.7%) and for bad category was 19 (61.3%).

The puskesmas is expected to further improve health promotion related to environmental health programs, especially related to household waste management

Keywords : HOUSEHOLD WASTE MANAGEMENT

Bibliography : 22 (2014-2022)