

## ABSTRAK

Kementerian Kesehatan RI  
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Karya Tulis Ilmiah, 10 Juli 2023

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### PENGETAHUAN, SIKAP, TINDAKAN PENGGUNAAN APD, DAN SARANA PRASARANA APD

(Studi Kasus Pada Pekerja Pengelola Sampah Infeksius di Rumah Sakit Siti Khodijah Sepanjang Sidoarjo Tahun 2023)

xiv + 47 Halaman + 4 Gambar + 15 Tabel

Menurut data *International Labour Organization* (ILO) pada tahun 2017, setiap tahunnya terdapat 2,78 juta pekerja meninggal dunia. Dimana di antaranya 2,4 juta karena penyakit akibat kerja dan 374 ribu pekerja mengalami kecelakaan kerja. Di Rumah Sakit Siti Khodijah Sepanjang Sidoarjo pada bagian pengelolaan sampah infeksius sudah menerapkan penggunaan APD, namun masih terlihat pekerja yang tidak menggunakan APD secara lengkap dan pekerja tidak menyadari ancaman hal itu. Tujuan penelitian ini untuk menggambarkan pengetahuan, sikap, tindakan penggunaan APD dan sarana prasarana APD pada pekerja pengelola sampah infeksius di Rumah Sakit Siti Khodijah Sepanjang Sidoarjo Tahun 2023.

Jenis penelitian ini adalah observasional deskriptif. Populasi dalam penelitian ini adalah data dengan jumlah sampel 10 pekerja pengelola sampah infeksius dengan menggunakan teknik *total sampling*. Variabel yang diteliti yaitu pengetahuan, sikap, tindakan penggunaan APD, dan sarana prasarana APD pekerja pengelola sampah infeksius. Analisis data dilakukan dengan cara univariat.

Hasil penelitian ini diperoleh bahwa dari 10 orang, 8 orang (80%) memiliki pengetahuan baik dan 2 orang (20%) memiliki pengetahuan cukup, 7 orang (70%) memiliki sikap baik dan 3 orang (30%) memiliki sikap cukup, 4 orang (40%) memiliki tindakan baik dan 6 orang (60%) memiliki tindakan cukup, dan sarana prasarana APD yang baik ada 3 orang (30%) dan sarana prasarana APD yang kurang ada 7 orang (70%).

Kesimpulan yang didapatkan pada penelitian ini yaitu pengetahuan dan sikap pekerja tergolong baik sedangkan tindakan pekerja dan sarana prasarana APD tergolong cukup. Sedangkan saran yang dapat diberikan yaitu agar lebih diperhatikan ketersediaan, kelengkapan, dan kenyamanan sarana prasarana APD yang dibutuhkan oleh pekerja pengelola sampah infeksius.

Kata kunci : Pengetahuan, sikap, dan tindakan, APD  
Daftar pustaka : 46 (2004-2021)

## ABSTRACT

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Polytechnic Ministry of Health Surabaya  
Diploma Three Sanitation Study Program  
Scientific Writing, 10 July, 2023

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### **KNOWLEDGE, ATTITUDES, ACTIONS ON PPE USE, AND PPE INFRASTRUCTURE**

(Case Study on Infectious Waste Management Workers at Siti Khodijah Sepanjang Sidoarjo Hospital in 2023)

xiv + 47 Pages + 4 Images + 15 Tables

According to data from the International Labor Organization (ILO) in 2017, every year 2.78 million workers die. Of which 2.4 million are due to occupational diseases and 374 thousand workers experience work accidents. At Siti Khodijah Sepanjang Sidoarjo Hospital, the infectious waste management section has implemented the use of PPE, but it can be seen that workers do not use complete PPE and workers are not aware of this threat. The purpose of this study was to describe the knowledge, attitudes, actions of using PPE and PPE infrastructure for infectious waste management workers at Siti Khodijah Sepanjang Sidoarjo Hospital in 2023.

This type of research was descriptive observational. The population in this study was data with a total sample of 10 infectious waste management workers using a total sampling technique. The variables studied were knowledge, attitudes, actions to use PPE, and PPE infrastructure for infectious waste management workers. Data analysis was carried out in a univariate way.

The results of this study showed that out of 10 people, 8 people (80%) had good knowledge and 2 people (20%) had sufficient knowledge, 7 people (70%) had a good attitude and 3 people (30%) had enough attitude, 4 people (40%) had good action and 6 people (60%) had enough action, and good PPE infrastructure there were 3 people (30%) and PPE infrastructure that is lacking there were 7 people (70%).

The conclusion obtained in this study was that the knowledge and attitudes of workers were classified as good, while the actions of workers and PPE infrastructure were sufficient. While the advice that will be given is to pay more attention to the availability, completeness, and comfort of the PPE infrastructure needed by infectious waste management workers.

Keywords : Knowledge, attitudes, and actions, PPE

Reading List : 46 (2004-2021)