

ABSTRACT

The hospital occupational safety and health program (K3RS) is a systematic effort to create a safe working environment. One important component of the K3RS program is reporting, which serves as a tool for monitoring and evaluating conditions in the work environment. Data from the K3RS program at the Haji Provincial General Hospital in East Java in 2024 showed that 68% of staff did not report K3 inspections through safety patrols. Safety patrol reporting is influenced by various factors, including the knowledge and attitude of officers (internal factors) and SOP (external factors). The purpose of this study was to determine the relationship between internal and external factors and safety patrol reporting. The research method used a quantitative observational design with a cross-sectional approach. The research sample consisted of staff members (K3RS Ambassadors), with a sample size of 38 respondents obtained through simple random sampling. Data analysis was conducted using the Chi-Square statistical test. The results showed that 66% of respondents had good knowledge, while 34% had poor knowledge. A total of 53% of respondents had poor attitudes, while 47% had good attitudes. Additionally, 58% stated that the safety patrol SOP was poor, while 42% stated it was good. Furthermore, 55% reported that safety patrol reporting was poor, while the remaining 45% reported it was good. The analysis results showed that each variable of knowledge ($p\text{-value} = 0.009$ or $< \alpha \text{ value} = 0.05$), attitude ($p\text{-value} = 0.001$ or $< \alpha \text{ value} = 0.05$), and SOP ($p\text{-value} = 0.000$ or $< \alpha \text{ value} = 0.05$) were significant. The conclusion of this study indicates a relationship between knowledge, attitude, and SOP with safety patrol reporting at the Haji Provincial General Hospital in East Java.

Keywords: Hospital Occupational Safety and Health, Knowledge, Attitude, Standart Operational Procedur, Safety Patrol

ABSTRAK

HUBUNGAN FAKTOR INTERNAL DAN EKSTERNAL DENGAN PELAPORAN *SAFETY PATROL* DI RUMAH SAKIT UMUM DAERAH HAJI PROVINSI JAWA TIMUR

Program keselamatan dan kesehatan kerja rumah sakit (K3RS) merupakan upaya sistematis untuk menciptakan lingkungan kerja yang aman. Salah satu komponen penting dalam program K3RS adalah pelaporan *safety patrol* yang berfungsi sebagai alat pemantauan dan evaluasi kondisi di lingkungan kerja. Data program kerja K3 RSUD Haji Provinsi Jawa Timur pada tahun 2024, sebanyak 68% petugas tidak melaporkan inspeksi K3 melalui *safety patrol*. Pelaporan *safety patrol* dipengaruhi oleh berbagai faktor antara lain pengetahuan dan sikap petugas (faktor internal) serta SOP (faktor eksternal). Tujuan penelitian ini dilakukan untuk mengetahui hubungan faktor internal dan eksternal dengan pelaporan *safety patrol*. Metode penelitian ini menggunakan desain kuantitatif observasional dengan pendekatan *cross sectional*. Sampel penelitian ini adalah petugas (DUTA K3RS), pengambilan sampel menggunakan *simple random sampling* diperoleh sampel pada penelitian ini sebanyak 38 responden. Analisis data menggunakan uji statistik *Chi Square*. Hasil penelitian menunjukkan bahwa 66% responden memiliki pengetahuan baik, sedangkan 34% responden memiliki pengetahuan kurang baik. Sebanyak 53% responden memiliki sikap kurang baik, sedangkan 47% responden memiliki sikap baik, sebanyak 58% menyatakan SOP *safety patrol* kurang baik, sedangkan 42% menyatakan SOP *safety patrol* baik, sebanyak 55% pelaporan *safety patrol* kurang baik, sedangkan sisanya 45% pelaporan *safety patrol* baik. Hasil analisis menunjukkan masing-masing variabel pengetahuan ($p\text{-value} = 0,009$ atau $< \text{nilai-}\alpha = 0.05$), sikap ($p\text{-value} = 0,001$ atau $< \text{nilai-}\alpha = 0.05$), dan SOP ($p\text{-value} = 0,000$ atau $< \text{nilai-}\alpha = 0.05$). Kesimpulan penelitian ini menunjukkan ada hubungan antara pengetahuan, sikap, SOP dengan pelaporan *safety patrol* di Rumah Sakit Umum Daerah Haji Provinsi Jawa Timur.

Kata kunci: Keselamatan dan Kesehatan Kerja Rumah Sakit, Pengetahuan, Sikap, Standar Operasional Prosedur, *safety patrol*