Intisari

Latar Belakang: Patient safety menjaga kualitas pelayanan kesehatan, diatur oleh International Patient Safety Goals. Rumah sakit, termasuk RSUP Dr. Sardjito, targetkan 100% keselamatan pasien, tetapi ada 3 KTD dalam 10 bulan. IKBA mengikuti WHO Guidelines for Safe Surgery dengan target 100% KTD, namun masih terjadi kejadian. Pengetahuan tentang patient safety kunci utama untuk mencapai KTD.

Metode: Penelitian ini deskriptif kuantitatif dengan pendekatan cross-sectional. Dilakukan di IKBA RSUP Dr. Sardjito Yogyakarta, September 2023.

Hasil: Hasil penelitian menunjukkan bahwa responden berusia 26 hingga 45 tahun, laki-laki, berpendidikan D3 Keperawatan, dan memiliki pengalaman kerja sebagai perawat anestesi selama 11 hingga 21 tahun, menunjukkan tingkat pengetahuan yang baik.

Kesimpulan: Penelitian di RSUP Dr. Sardjito menunjukkan pengetahuan baik perawat anestesi terhadap patient safety (100%). Evaluasi karakteristik dan 7 indikator juga positif, menandakan pemahaman yang baik.

Kata Kunci: Patient Safety; Perawat Anastesi; Pengetahuan

Abstract

Background: Patient safety ensures healthcare quality, regulated by International Patient Safety Goals. Hospitals, including RSUP Dr. Sardjito, aim for 100% patient safety, but experienced 3 untoward incidents in 10 months. IKBA follows WHO Guidelines for Safe Surgery with a 100% target, yet incidents persist. Knowledge of patient safety is crucial for achieving optimal outcomes.

Method: This study employs a quantitative descriptive approach with a cross-sectional design, conducted at IKBA RSUP Dr. Sardjito Yogyakarta in September 2023.

Results: The study reveals respondents aged 26 to 45, male, holding a D3 Nursing degree, with 11 to 21 years of experience as anesthesia nurses, demonstrating a good level of knowledge.

Conclusion: Research at RSUP Dr. Sardjito indicates anesthesia nurses possess good knowledge of patient safety (100%). Evaluation of characteristics and 7 indicators is positive, indicating a solid understanding.

Keywords: Patient Safety; Anesthesia Nurse; Knowledge