

**KEPATUHAN PENERAPAN PELAKSANAAN ASSESMENT PRA
ANESTESI TERHADAP PENCEGAHAN *ADVERSE EVENT*
DI RUANG IBS RSUD SUMEDANG**

**INA MUTMAINAH
201FI03038**

Program Studi Sarjana Terapan Keperawatan Anestesiologi
Fakultas Ilmu Kesehatan, Universitas Bhakti Kencana

ABSTRAK

Kepatuhan penerapan pelaksanaan assesment praanestesi merupakan komponen penting dari mutu layanan kesehatan yang bertujuan untuk mencegah dan meminimalkan dampak buruk terhadap pasien yang berhubungan dengan pelayanan anestesi dan menjadi aspek kunci untuk identifikasi potensi *adverse event* selama dan setelah operasi. Tujuan dalam penelitian ini adalah untuk mencari hubungan antara kepatuhan penerapan pelaksanaan assesment pra anestesi terhadap pencegahan *adverse event* di ruang Instalasi Bedah Sentral RSUD Sumedang. Penelitian ini menggunakan metode kuantitatif, desain analitik dengan pendekatan *cross sectional*. Sampel yang diambil pada penelitian ini sebanyak 11 orang penata anestesi dengan teknik *work sampling* sebanyak 82 aktivitas pada pasien. Instrumen penelitian yang digunakan adalah lembar observasi ceklis assesment pra anestesi dan pencegahan *adverse event*. Analisis yang digunakan uji *chi-square* dan telah dinyatakan layak etik 031/09.KEPK/UBK/III/2024. Hasil penelitian menunjukkan terdapat hubungan dengan nilai signifikansi *p-value* 0.001 ($0.001 < 0.05$). Saran pelaksanaan assesment pra anestesi adalah perilaku *patient safety* yang harus dilakukan untuk menjamin keselamatan pasien yang menjalani operasi dan meminimalkan terjadinya *adverse event*.

Kata kunci: *Adverse event*, Assesment praanestesi, Kepatuhan, *Patient Safety*, *Work sampling*.

**COMPLIANCE WITH THE IMPLEMENTATION OF PRE-ANESTHESIA
ASSESSMENT ON ADVERSE EVENT PREVENTION
IN OPERATING ROOM RSUD SUMEDANG**

**INA MUTMAINAH
201FI03038**

*Bachelor of Applied Nursing Anesthesiology Study Program
Faculty of Health Sciences, Bhakti Kencana University*

ABSTRACT

Compliance with the implementation of pre-anesthesia assessment is an important component of the quality of health services that aims to prevent and minimize adverse effects on patients associated with anesthesia services and is a key aspect for identifying potential adverse events during and after surgery. The purpose of this study was to find the relationship between compliance with the implementation of pre-anesthesia assessment on the prevention of adverse events in the Central Surgical Installation room of Sumedang Regional Hospital. This study used quantitative methods, analytic design with a cross sectional approach. Samples taken in this study were 11 anesthesiologists with a work sampling technique of 82 activities on patients. The research instrument used was the pre-anesthesia assessment checklist observation sheet and adverse event prevention. The analysis used the chi-square test and has been declared ethical feasibility 031/09.KEPK/UBK/III/2024. The results showed a relationship with a significance value of p-value 0.001 ($0.001 < 0.05$). Suggestions for implementing pre-anesthesia assessment are patient safety behaviors that must be carried out to ensure the safety of patients undergoing surgery and minimize the occurrence of adverse events.

Keywords: *Adverse event, Pre-anesthesia assessment, Compliance, Patient Safety, Work sampling.*