

GAMBARAN PENERAPAN *SURGICAL SAFETY CHECKLIST* PADA TINDAKAN ANESTESI DI INSTALASI BEDAH SENTRAL RSUD GUNUNG JATI CIREBON

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ABSTRAK

Keselamatan pasien saat ini menjadi fokus utama bagi tenaga kesehatan, terutama pasien yang mendapatkan pelayanan anestesi. Pelayanan anestesi sebagai salah satu tindakan yang beresiko tinggi harus mampu menjamin keamanan operasi dan keselamatan pasien selama prosedur anestesi berlangsung. *Surgical safety checklist* sebagai alat yang digunakan untuk meningkatkan keselamatan operasi. Tujuan penelitian ini untuk mengidentifikasi gambaran penerapan *surgical safety checklist* di RSUD Gunung Jati pada fase *sign in*, *time out* dan *sign out*. Metode penelitian yang digunakan yaitu kuantitatif deskriptif observasional. Populasi pada penelitian ini adalah tindakan anestesi di RSUD Gunung Jati. Teknik pengumpulan sampel menggunakan *Non probability* dengan purposive sampling. Besar sampel penelitian ini berjumlah 80 tindakan. Hasil penelitian penerapan pada fase *sign in* terdapat 48 (60%), *time out* terdapat 68 (85%), *sign out* terdapat 64 (80%). *Sign In* adalah tahap pertama saat pasien telah tiba di ruang serah terima sampai sebelum dilakukan induksi anestesi. *Time out* dilaksanakan saat pasien sudah masuk ruang operasi. Petugas yang melaksanakan fase ini adalah perawat bedah. *Sign out* pada saat diruang operasi dimana operasi dalam tahap penutupan luka. Komponen ini dilakukan oleh perawat bedah. Dapat disimpulkan bahwa penerapan *surgical safety checklist* masih kurang optimal. Oleh karena itu hendaknya rumah sakit meningkatkan pelayanan khususnya pada penerapan *surgical safety checklist* dapat diaplikasikan lebih maksimal.

Kata kunci: *Sign In, Sign Out, Surgical Safety Checklist, Time Out*

AN OVERVIEW OF THE APPLICATION OF THE SURGICAL SAFETY CHECKLIST IN ANESTHESIA ACTIONS AT THE CENTRAL SURGICAL INSTALLATION OF RSUD GUNUNG JATI CIREBON

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ABSTRACT

Patient safety is currently a top priority for healthcare professionals, especially patients who receive anesthetic services. Anesthesia services, as one of the high-risk measures, must be able to guarantee the safety of the operation and the patient's safety during the anesthetic procedure. Surgical safety checklist as a tool used to improve surgical safety. The purpose of this study is to identify a picture of the application of surgical safety checklist in RSUD Gunung Jati at sign in, time out and sign out phases. The research method used is quantitative descriptive observational. The population in this study is an anesthetic action in RSUD Mount Jati. Sampling technique using non propability with purposive sampling. The large sample of this study is 80 acts. The sign-in phase was 48 (60%), the time out was 68 (85%), the sign-out was 64 (80%). Sign In is the first stage when the patient has arrived in the reception room until the induction of anesthesia. Timeout is implemented when the patient has entered the operating room. The officer who carries out this phase is a surgical nurse. Sign out at the time of the operation where the operation is in the wound closure phase. This component is done by a surgeon nurse. It can be concluded that the implementation of the surgical safety checklist is still not optimal. Therefore, hospitals should improve services especially on the application of surgical safety checklist can be applied to the maximum.

Keywords: Sign In, Sign Out, Surgical Safety Checklist, Time Out