

**DEVELOPING MEDIA VIDEO DALAM PELAKSANAAN
SURGICAL SAFETY CHECKLIST (SSC) DI UNIT BEDAH
SENTRAL RS PKU MUHAMMADIYAH GAMPING**

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INTISARI

Latar Belakang: Bidang pelayanan bedah merupakan bagian yang sering menimbulkan kejadian tidak diharapkan, baik cidera medis maupun komplikasi akibat pembedahan. Diperkirakan 234 juta tindakan pembedahan dilakukan dalam setahun sehingga tindakan operasi yang berfokus pada *patient safety* menjadi substansi kesehatan global yang harus diperhatikan. Hal ini bertujuan untuk menurunkan angka morbiditas dan mortalitas yang diakibatkan oleh tindakan pembedahan yang tidak berbasis *patient safety*. Tujuan penelitian ini untuk mengetahui persepsi pelaksana *Surgical Safety Checklist* dengan *developing* media video di Unit Bedah Sentral RS PKU Muhammadiyah Gamping.

Subyek dan Metode: Subjek penelitian ini adalah pengguna *surgical safety checklist* di ruang operasi terdiri dari dokter spesialis anestesi, dokter spesialis bedah, perawat anestesi, dan perawat bedah. Alat yang digunakan berupa video yang dibuat sebelumnya oleh peneliti di ruang operasi RS PKU Muhammadiyah Gamping. Metode penelitian dengan metode *action kualitatif* dan *in-depth interview*.

Hasil: Dari 4 subyek yang dilakukan *dept interview* yang mewakili populasi didapatkan bahwa *Surgical Safety Checklist* memiliki komponen *Sign in*, *Time Out*, dan *Sign Out* yang masing-masing dilaksanakan oleh pelaksana sesuai perannya. SSC sebagai ceklist keselamatan pasien dan tim operasi. SSC bukan hanya sebagai rutinitas. SSC dapat meminimalkan mortalitas dan komplikasi paska bedah. Video yang menarik dan informatif memudahkan pemahaman dan pengingat pelaksana SSC. Video dapat juga sebagai media pelatihan kepada tim yang akan masuk di ruang operasi dan melaksanakan tindakan operasi. Video bermanfaat dalam menambah pemahaman dan pengingat pelaksana SSC.

Kesimpulan: *Surgical Safety Checklist* lebih dapat dipahami dan dimengerti melalui media video dan tujuannya sebagai pengingat kembali kepada pelaksana *Surgical Safety Checklist*..

Keyword: *Surgical Safety Checklist*, Video, Unit Bedah Sentral, PKU Muhammadiyah Gamping

**DEVELOPING VIDEO SURGICAL SAFETY CHECKLIST (SSC)
IN IMPLEMENTATION IN CENTRAL SURGICAL UNIT OF
PKU MUHAMMADIYAH HOSPITAL GAMPING**

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ABSTRACT

Background: The surgical services field is a part that often causes unexpected events, both medical injuries and complications due to surgery. An estimated 234 million surgical procedures are carried out within a year so that surgical actions that focus on patient safety become a global health substance that must be considered. This aims to reduce the rate of morbidity and mortality caused by surgical measures that are not based on patient safety. The purpose of this study was to have perception of video in implementation of Surgical Safety Checklist.

Subject and Method: The subject of this study was a safe surgery checklist user in the surgery room consists of an anesthetist doctor, surgeon doctor, anesthetist nurse and surgical nurse. The tool used was a video made previously by researchers in the surgery theater. Research methods with qualitative action methods and depth interviews

Result: From the 4 subjects conducted by the depth interview that representing the population, it was found that Surgical Safety Checklist had a component of Sign in, Time Out, and Sign Out, each of which was carried out by the implementer according to his role. SSC is a checklist of patient and operating team safety. SSC is not just a routine. SSC can minimize mortality and postoperative complications. An interesting and informative video facilitates understanding and reminders of SSC implementers. Video can also be a training medium for teams that will enter the operating room and carry out operations. Videos are useful in increasing understanding and reminders of SSC implementers

Conclusion: Surgical Safety Checklist is more understandable and understandable through video media and its purpose is to remind the implementer of the Surgical Safety Checklist.

Keyword: Surgical Safety Checklist, Video, Central Surgical Unit, Hospital