

KEAMANAN FISIK DAN KERAHASIAAN ISI DATA REKAM MEDIS KEPERLUAN PENELITIAN RUMAH SAKIT NUR HIDAYAH BANTUL

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INTISARI

Latar belakang : Di fasilitas pelayanan kesehatan, proses pelepasan informasi medis seringkali terabaikan dan kurang diperhatikan. Sengketa medis muncul antara pihak yang terlibat dalam penyelenggaraan pelayanan kesehatan jika tidak ada perlindungan terhadap kerahasiaan informasi medis pasien. Berdasarkan studi pendahuluan yang diperoleh di RS Nur Hidayah kondisi ruang penyimpanan *filing* kurang terjaga karena pintu akses ruang *filing* dan ruang Rekam Medis yang berbeda serta tidak adanya CCTV di dalam ruang penyimpanan tersebut, hal ini beresiko pihak yang tidak berwenang dan mahasiswa masuk tanpa sepengetahuan petugas serta dapat kehilangan berkas rekam medis. Kondisi ini menimbulkan kekhawatiran terkait keamanan fisik dan kerahasiaan isi data pasien.

Tujuan : Mengetahui bagaimana pelepasan informasi berdasarkan aspek Keamanan fisik dan kerahasiaan isi Data Rekam Medis Keperluan Penelitian di Rumah Sakit Nur Hidayah Bantul.

Metode : Penelitian ini menggunakan metode kualitatif berfokus pada pengumpulan data deskriptif serta rancangan *cross sectional*. Subjek penelitian 4 petugas pelepasan informasi. Objek penelitian berupa Ruang penyimpanan berkas, Kebijakan, dan SOP.

Hasil : Proses pelepasan informasi khusus penelitian seringkali memakan waktu cukup lama dikarenakan berkas sedang digunakan dalam pelayanan lain atau audit medis. Keamanan fisik belum optimal sebab memiliki akses 2 pintu di ruang penyimpanan serta tidak adanya CCTV atau pengawasan petugas pada ruang penyimpanan. Kerahasiaan isi rekam medis di Rumah Sakit Nur Hidayah tertuang pada SPO dan kebijakan yang diatur dalam pedoman penyelenggaraan rekam medis.

Kesimpulan : Diharapkan pada pelepasan informasi untuk penelitian dari aspek keamanan fisik dan kerahasiaan isi dapat dilaksanakan sesuai kebijakan/regulasi maksimal.

Kata Kunci : Pelepasan Informasi, Penelitian, Keamanan Fisik, Kerahasiaan isi

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**RELEASE OF INFORMATION BASED ON PHYSICAL
SECURITY ASPECTS AND CONFIDENTIALITY OF
MEDICAL RECORDS DATA CONTENT FOR RESEARCH
PURPOSES NUR HIDAYAH HOSPITAL BANTUL**

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ABSTRACT

Background : In healthcare facilities, the process of releasing medical information is often overlooked and given little attention. Medical disputes arise between parties involved in providing health services if there is no protection of the confidentiality of patients' medical information. Based on preliminary studies at Nur Hidayah Hospital, the condition of the filing room and the medical records room are different, and there is no CCTV in the storage room. This poses a risk of unauthorized individuals, including students, entering without the knowledge of the staff and potentially causing the loss of medical records. This situation raises concerns about the physical security and confidentiality of patient data.

Objective : To determine how information release is carried out based on the aspects of physical security and confidentiality of medical record data for research purposes at Nur Hidayah Hospital Bantul.

Methods : This study employs qualitative methods focusing on descriptive data collection and a cross-sectional design. The research subjects involved 4 information release officers. The research objects included the record storage room, policies, and SOPs.

Results : The process of releasing information specifically for research often takes a considerable amount of time because the records are being used for other services or medical audits. Physical security is not optimal due to having two access doors in the storage room and the absence of CCTV or staff supervision in the storage room. The confidentiality of contents at Nur Hidayah Hospital is outlined in the SPO and policies contained in the medical record administration guidelines.

Conclusions : It is expected that the release of information for research purposes from the aspects of physical security and confidentiality of contents can be carried out according to the maximum policy/regulation.

Keywords : *Information release, Research, Physical Security. Confidentiality of Contents*

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