

Desain Tata Ruang Kerja Unit Rekam Medis Di Rumah Sakit Umum Kaliwates Kabupaten Jember (David Dwi Kardiono) (*Medical Record Unit Workspace Layout Design at Kaliwates General Hospital Jember*)

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ABSTRACT

Kaliwates general hospital has medical record room width with the size of 56,08. The purpose of this study is to redesign the medical record unit workspace layout ergonomically. The type of this research is descriptive. The result of this study was to study modify the workspace of medical record unit in the old building of kaliwates General Hospital. In the medical record unit building was done an ergonomic arrangement adjusted to the medical record unit work system. The work system component of medical record consists of : workspace arrangement based on the medical's staff flow; the medical record room width : facilitate and infrastructure included equipment, tools, and physical environment of the workplace. The components of the work system was set using the techniques and principles of engineering procedures to obtain the best draft (design) from the work system. The new building of medical records unit was divided into 5(five) part of workspace: there are the medical records unit headroom : the staff of assembling, coding, indexing, and data entry workspace, filling and the active filling storage room, the reporting section, waiting room, and toilet. By using this workspace layout design from medical records unit, would fulfill the aspect of efficient, health, security, safety, and comfort for the ergonomics and the medical records files.

Keywords : Medical Records, Workspace Design, General Hospital Kaliwates Jember