

ABSTRACT

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THE REVIEW OF ENVIRONMENT ERGONOMICS ASPECTS IN THE FILING ROOM AT BURNEH HEALTH CENTER	
ABSTRACT <i>Ergonomics is the study of anatomy, physiology, psychology, and human aspects of the work environment related to efficiency, health, safety, and comfort of a person when they work either at home or at work. The purpose of study is to identify ergonomic aspects of the filing room at the Burneh Health Center.</i> <i>This study used a descriptive qualitative approach with data collection techniques through unstructured interviews, and observation. Informants were selected based on inclusion criteria.</i> <i>Lighting in the Burneh Health Center filing room was uneven, causing differences in light levels in some areas. The room also tends to be humid, especially when it rains, with an average temperature of 32.0°C, which interfere with work comfort and risk the condition of medical record files if not accompanied by good air circulation or temperature regulation. However, the physical condition of the room was in accordance with ergonomic standards, where staff reached the files on the upper shelves with the help of a ladder.</i> <i>Lighting in the Burneh Health Center filing room generally supports work activities without causing visual complaints, although the distribution is uneven and the color temperature is not optimal, which can trigger drowsiness and reduce work concentration. In addition, the room temperature that reaches 32.0°C and high humidity have the potential to damage medical record documents and disturb the comfort of officers. Therefore, a comfortable, healthy, safe, and efficient work environment is needed to support staff productivity and maintain the quality of document storage.</i>	
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