

Building a patient management program at the health station of the University of Information and Communication Technology.

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Abstract: This topic aims to research and design a patient management system for the health station of the University of Information and Communication Technology (HUST). In the context of increasingly complex patient management needs, building a patient management program will help improve the operational efficiency of the health station. The main objective is to develop a system that supports doctors and medical staff in the process of monitoring, treating, and caring for the health of the people. The research methodology includes requirement analysis, data model design, and application deployment. The expected result of the topic is an advanced patient management system, contributing to improving the quality of medical services at the HUST health station.

Keywords: Patient management, health stations, management system, information technology, mobile application