

Design and construction of a health parameter communication system via the Internet for mobile patients

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Abstract: In the context of increasingly robust medical development supported by digital technology, this topic focuses on designing and building a digital health communication system over the Internet to meet the continuous information needs of mobile patients. The main objective is to build an effective technical platform so that patients can access online medical services more easily from any location. The research method includes both theoretical analysis and experimental implementation to ensure the feasibility of the system in practice. The expected results will significantly contribute to improving the quality of healthcare for mobile patients.

Keywords: Digital communication system, Mobile health, Internet technology, Mobile patients, Applied research