

ABSTRACT

Medical personnel training is a crucial aspect of enhancing the skills and readiness of healthcare professionals in handling various medical conditions. However, conventional training methods face several challenges, such as the need for specialized facilities, limited availability of simulated patients, and high costs and time requirements. To address these issues, a Virtual Reality (VR) application has been developed to enable interactive and immersive medical training simulations. VR technology provides a more realistic experience compared to traditional methods and allows repeated practice without requiring extensive physical resources. By using this application, medical personnel can train in various pre-designed medical scenarios to improve practical skills.

Keywords: Virtual Reality, VR, Medical Personnel, Training, Simulation