

Research on the Innova IGS 630 X-ray machine

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Abstract: This topic aims to evaluate and optimize the operational performance of the Innova IGS 630 X-ray system in clinical applications. The research context is based on the need to improve the quality of medical services through the use of advanced technology. The methodology includes both theoretical and experimental analysis to identify current challenges and propose improvement solutions. The expected outcome is to provide hospital administrators with useful information for decisions regarding equipment upgrades or optimization, while contributing to the development of the digital healthcare industry.

Keywords: X-ray machine, Innova IGS 630, optimization, clinical application, medical technology