

Research on the medical instrument processing procedure and the S1000 autoclave sterilizer

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Abstract: This topic aims to research and optimize the medical instrument processing procedure, particularly the S1000 sterilizer, in the context of increasing demand for safe and efficient use in hospitals. The objective of the study is to improve the hygiene quality of medical instruments and reduce the risk of infection. The approach is based on a combination of theoretical research and experimentation to evaluate the reliability of the current procedure and propose upgrade solutions. The expected results will contribute to enhancing operational performance and ensuring the quality of medical services.

Keywords: Signal learning, S1000 sterilizer, medical instrument processing, medical safety, process optimization