

Study of the operating procedure for the Siemens Acuson S1000 ultrasound machine.

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Abstract: This topic aims to study and analyze the operation process of the Siemens Acuson S1000 ultrasound machine to ensure work efficiency in practice. The main objective is to identify steps to optimize the operation process, thereby building a detailed user guide. The implementation method combines theory and experimentation to evaluate machine performance. The expected results provide useful solutions for doctors and medical technicians, contributing to improving the quality of medical examination and treatment services.

Keywords: Ultrasound, Siemens Acuson S1000, operating procedure, optimization, user manual