

Study of the installation, operation, maintenance, and troubleshooting process of the Fabius Plus anesthesia machine.

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Abstract: This topic aims to study the process of setting up, operating, and maintaining the Fabius Plus anesthesia machine with an attached gas reservoir bag. This is a practical issue that needs attention due to the importance of the anesthesia process in medicine. The objective of the research is to develop a detailed procedural guide to enhance efficiency and safety in operating the anesthesia machine. The research methodology includes synthesizing existing documents, conducting practical inspections at hospitals, and implementing applications on the machine system. The expected outcome is to create an effective procedure that improves the quality of medical services while minimizing risks to patients.

Keywords: Anesthesia procedure, anesthesia machine maintenance, Fabius Plus breathing bag