

Research on the operation and maintenance process of the 3E Evolution Advanced multifunctional ventilator

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Abstract: This topic aims to study and evaluate the operation and maintenance process of the 3E Evolution Advanced multifunctional resuscitation ventilator in practice. The objective is to identify issues and solutions to enhance the efficiency of using this critical medical device. The applied methods include document analysis, practical evaluation, and testing in real-world environments. Expected results will help improve the quality of medical services and increase the reliability of the resuscitation ventilator.

Keywords: Resuscitation ventilator, Medical equipment maintenance, 3E Evolution Advanced, Operating procedure, Applied research