

Research on the operation and maintenance process of Plasma pain relief support equipment.

Duong Ngoc Viet Hoang

Abstract: This topic focuses on researching and analyzing effective operational procedures and periodic maintenance for equipment using Plasma technology in the medical field. The practical context highlights the need to improve the quality of pain relief treatment while ensuring equipment safety and sustainability. The objective is to build a management system for operational and maintenance procedures to optimize the performance of Plasma devices. The research methodology includes theoretical analysis combined with experimentation to evaluate the effectiveness and feasibility of the proposed procedures. Expected results will provide medical units with a comprehensive solution, helping to improve the quality of pain relief treatment services and enhance patient satisfaction.

Keywords: Plasma, Pain management, Equipment maintenance, Operating procedures, Medical