

Research on the installation, operation, maintenance, and repair process of the Mindray BS 120 automatic biochemical analyzer

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Abstract: This topic aims to study the process of installation, operation, maintenance, and repair of the Mindray BS 120 automatic biochemical analyzer in the context of modern healthcare. Through the synthesis of theoretical and experimental knowledge, the topic seeks to address practical issues related to the device's operational performance. The research results will provide health authorities with necessary information to optimize the use of machinery and minimize risks during maintenance, thereby contributing to improving the quality of medical services.

Keywords: Automatic biochemical analyzer, Mindray BS 120, maintenance procedure, medical context