

Study of the operation and maintenance process for the BS380 biochemical analyzer

Ly Thi Thanh

Abstract: This topic aims to study the operation and maintenance process of the BS380 biochemical analyzer, in order to meet the increasing demands of healthcare in ensuring examination quality. Through theoretical and experimental analysis, the goal is to establish an effective process to optimize the stability and lifespan of the equipment. The approach combines current status research with the implementation of practical tests to verify the feasibility of the proposals. The expected results contribute to improving the quality of healthcare services through enhancements in the operation and maintenance process.

Keywords: Biochemistry analyzer, operating procedure, medical equipment maintenance