Name: Aaron Divinefavour

Matric number: 17/mhs06/001

Course code: Mls 304 Course title: laboratory

instrumentation and technique

Describe how you can maintain system analyzers in ABUAD multi system hospital and keep them in good condition

An automatic system analyzer is a medical laboratory equipment that is used to measure different chemicals and other characteristics in a number of biological samples quickly with minimal human assistance. This system analyzer can be maintained by;

- 1. A predictive maintenance for newer high tech devices should be introduced by applying maintenance time schedules created according to the manufacturers recommendations.
- Fully clean each and every component of the automatic analyzer
 - 3. Daily calibration of the machine

is required

4. If any part shows wear and tear consider replacing that part.