

CLINITEK Status® Analyzer

Look no Further

Urinalysis has become an indispensable tool in healthcare.

- Provides important markers to detect early stages of many disease states, such as diabetes, kidney disease and urinary tract infections.
- Enhances disease monitoring and patient management.
- Semi-quantitative results have proven to be cost-effective and virtually immediate.

In today's busy physician's office environment, interruptions are frequent and can contribute to timing errors and variability in results when urinalysis strips are read visually. Studies have shown that when urinalysis is performed with an instrument, sensitivity is increased and positives are correctly identified and reported.¹



1. Tighe P. Improving the quality of urine strip testing: The Clinitek 50 urine chemistry analyser. Euro Clin Lab, June 1997,16:20.

News: Clinitek Status® success story confirms market leadership of Siemens in urinalysis testing

The 50,000th Clinitek Status analyzer has recently been presented to Partnership Pathology Services in Surrey, UK.

Technical specifications

Instrument Memory

200 Patient test results, including Operator Identification.
200 Patient details, including name and/or Patient Identification.

Interface

User: Touch screen display; alphanumeric input; password protection.
Computer: Results are sent to a personal computer via a RS-232 serial port using a 9-pin null modem cable.

Power Requirements

110V AC +/- 20% 45-65 Hz.
Battery powered operation (optional) 6 AA non-rechargeable alkaline batteries, not included.

Dimensions/Weight

Depth: 10.7 inches
Width: 6.7 inches
Height: 6.2 inches
Weight: 3.65 lb
(Clinitek Status Analyzer only without batteries or power supply)

Operation

Temperature Range: 41°F - 104°F
Humidity Range: 20% - 80% Relative Humidity, non-condensing
Calibration: Automatic, self-calibrating