SIEMENS

IMMULITE® 2000

Advanced Immunoassay System

The IMMULITE 2000, a continuous random access analyzer with a processing throughput of 200 tests per hour, has been designed specifically for optimum efficiency and consolidation in medium- and high-volume laboratories. The IMMULITE 2000 software package, with its self-explanatory graphical user interface, offers streamlined information management, from remote test ordering to sophisticated analysis of results. Workflow-enhancing features such as primary tube sampling, automatic reflex testing and onboard dilution have been incorporated for speed and efficiency.

The system's open architecture also accommodates interfacing to laboratory automation systems. Furthermore, Siemens will offer complete workcell modules to provide a flexible and configurable approach to workstation and platform configuration.

Remote Diagnostics

In today's environment, support is key to maintaining laboratory services. Siemens has created Remote Diagnostics that allows our Technical Services remote access to help you, no matter where your location, providing you peace of mind, service and support.

After-Sales Training and Support

The IMMULITE 2000 has an integral tutorial package that enables operators to navigate the instrument and understand the principles behind the technology. There is also a separate training CD available to all laboratories, allowing for remote learning at the convenience of the operator.

Siemens is proud to supply all our customers with an after-sales service that they can rely on and have confidence in, whatever the issue. We are committed through our Quality Standards to support our customers in every way possible and continually strive to improve the service and support we offer.

Consolidation Without Compromise

The extensive menu of the IMMULITE 2000 will enable the laboratory to reduce the number of platforms required in the laboratory without acompromise in quality.

Efficiency

Throughput of up to 200 tests/hour
- 24 resident assays
- Proprietary onboard dilution
- Automatic reassay of out-of-range samples
- Reflex testing for additional clinical information

Exceptional Performance
- Clot detection
- Proprietary wash technique for high sensitivity
- Third-generation assays
- Extensive routine as well as esoteric menu for faster clinical diagnostic information

Laboratory Automation

A universal interface (SMS) has been developed to allow IMMULITE 2000 systems to be directly linked to many of the open track-based laboratoryautomation systems available. Siemens can offer complete workcell modules and provide a flexible and configurable approach to workstation andplatform consolidation.

For More Information Contact:

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