# Med-eBase

Rigel Medical Asset Management Software.



Rigel **Med-eBase** software incorporates a number of special features not previously associated with the recording and management of electrical and functional safety testing data.

This new program facilitates the production of a comprehensive series of advanced results and data reports including comparison alert function. A unique option to store your data on a local or remote database structure and an exceptional layout makes the system easy to use, with very little training required.

The **Med-eBase** Software can use both local and remote databases. A local database requires no database server to be installed while a remote database can allow multiple users to access the same data simultaneously.

**Med-eBase** software allows the user to easily manage the test data to and from the Rigel Medical test equipment range (288, BP-Sim, SP-Sim, Uni-Sim). Sort functions, comparison of test results combined with database functions will allow the user to upload to Rigel Medical products for fast re-testing of stored assets.

**Med-eBase** stores all traceable data coming from our Rigel Medical testers in an SQL database including: manufacturer name, model, serial number, asset description, site and location, service code, user name, test data and test sequence.

This provides a complete record system of electrical safety and functional test data directly from Rigel Medical products without the need to duplicate or replicate data entry.

The network version allows users to store test results centrally and gives users access to one database which holds the data safely and securely on a remote location.

To try **Med-eBase** for yourself, download *your* **30 day free trial** today at **Rigelmedical.com/med-ebase** 

# Why buy Med-eBase?

- > Custom Test Certificates test certificates can now be customised to allow for more flexibility in design and layout, and can be stored as PDF or HTML files.
- > Comparison Alerts –
  Comparison alerts can be set
  which provides the user with a list
  of assets which require attention
  due to an increase in leakage or
  change in expected values.
- > Tester Configuration The asset database includes the creation of new assets and setting up an equipment library, which can then be uploaded into the Rigel tester range.
- > Asset Library Functions This will lead to easy, fast and efficient configuration of test devices, allowing easier retesting of assets in the field.



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## **Key Features:**

- > Third party communication.
- Compatible with Rigel Safety Simulator Range and Functional Testers.
- Professional Certificate printing and PDF generation.
- > Storage for both performance and Safety tests under the same Asset.
- > On screen Graphs and Waveform for the Multiflo & Unipulse 400.
- > Client or location based results storage.
- Results Comparison (Allowing the user to monitor the degradation of equipment).
- > Upload facility (enabling and ensuring the correct and appropriate test procedure is carried out every year).
- > Test Sequence creation to help standardise procedures.
- > Easily monitor items that are due and overdue testing.
- Remote access enabling several engineers to download into the same database. (network compatible)
- > Export data as CSV.
- View cut/coag and polar/bipolar test results using the Uni-Therm Electrosurgical Analyzer.V
- > Calculate pressure accurately using the Multi-Flo Infusion Pump Analyzer.

### **System Requirements:**

- > IBM Compatible PC
- > Processor Speed 1GHz or higher
- > Microsoft Windows XP, Vista, 7, 8.1 and 10
- > 32 & 64-bit Operating Systems
- > 512MB RAM
- > 150MB available hard disk space
- > Colour monitor with 32 bit colour or greater video card

### **Product Includes:**

- > Med-eBase installer disc
- Microsoft SQL Server 2008 -Express Edition
- > Instruction manual

### Supported databases:

- > Microsoft SQL Server 2005/2008
- > My SQL 5.1
- > SQLite

Part number: 383A910

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