

DataFlow™ Data Management Software

SOFTWARE VERSION 1.1

DataFlow software manages your spirometry data so you can better manage your patients.

Expand the potential of your Puritan Bennett® *Renaissance® II* or *Simplicity®* Spirometry System with the new *DataFlow™* Data Management Software. *DataFlow* software helps you trend the respiratory function of your patients and quickly evaluate the success of their treatment programs. This user-friendly software allows you to:

- Maintain electronic medical records of patient pulmonary function.
- Determine the effectiveness of specific drug therapies by evaluating pre- and post-session patient data.
- Identify, trend and analyze specific patient populations by querying the database.
- Archive data in the database or save as a PDF file for easy electronic transfer.



DataFlow software supports OSHA and state disability (SSD) testing requirements.

A timesaving tool that gives you greater patient insight.

Efficient record keeping—Data and curves from test sessions can be reviewed, stored, printed and retrieved.

User-friendly operation—Hot keys, on-screen icons and mouse commands make it easy to move between report types and test sessions.

Timesaver—Best, last and disability transmissions are automatically received and displayed on the main screen.

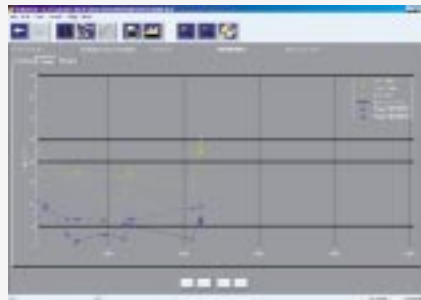
Standard-of-care tool—Allows clinicians to follow disease management programs such as the National Institutes of Health / World Health Organization Gold Program.

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View session information



View trends by Volume, Flow or Percent

Choose the data you need in the format you want.

- Data can be printed and displayed in graphical and tabular formats.
 - Report types include FVC, FVL, MVV, Cal Check and Trend
- Reports display predicted, percent predicted and percent change values for pre- and post-medication efforts.
 - FVC and FVL reports also include change from baseline session data.
- Simple one-page format enables easy configuring of computer settings and software preferences.
- Easy-to-use database query screen helps clinicians identify patients with common attributes.
- Data can be archived in the database or saved in PDF format.

Specifications

Hardware Included

- A null-modem cable (9-pin male/25-pin female) is provided with *DataFlow* software to transfer spirometry data from a *Renaissance II* or *Simplicity* Spirometer to the PC.

Requirements for the PC Interface

- Microsoft® Windows®-compatible PC
- Microsoft Windows 95, 98, 2000, ME®, NT® or XP®
- CD-ROM drive
- 100 MB (or greater) hard disk recommended
- 16 MB (or greater) memory required
- VGA graphics adapter and monitor
- Serial port

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Healthcare

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DataFlow Data Management Software is warranted to be free from defects of manufacturing or materials upon purchase.

Caution: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

Specifications subject to change without notice.

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Ordering Information

Description

DataFlow Data Management Software with cable

Catalog Number

067100