

## VISUAL FLOWSHEET (VFS)

Turn MEDITECH Data in Clinical Information

**Visual FlowSheet (VFS)** from Iatric Systems allows clinical care providers to spend more time with patients and less time on the computer!

Visual FlowSheet was written by **Iatric Systems** to allow MEDITECH users the ability to view clinical data in a true windows based clinical flowsheet format. **VFS** is interactive and allows real-time documentation of nursing interventions and PHA medications in one quick step via a TCP/IP connection to the MEDITECH network.

### Key Features Include:

- ✓ Direct integration with MEDITECH applications for viewing and documenting results
- ✓ Windows based user interface for easy and fast navigation of results
- ✓ Real time bi-directional flow of data
- ✓ Graphing capabilities
- ✓ Custom formats allowing for diverse clinical data to be combined into single views
- ✓ Quick access to common MEDITECH routines
- ✓ User defined time-frames and result intervals
- ✓ Trending of clinical information
- ✓ Clinical instrument interfaces available



The software is auto installed and has auto update capabilities. The software must be run from a networked PC, and the system can be run wirelessly.

VFS is a visual basic front end that displays the following patient data and results from MEDITECH modules:

- Blood Bank Products and Tests
- Departmental Reports
- LAB Tests
- Microbiology Procedures
- Nursing Patient Notes, Intervention Data and CDS screens
- Pharmacy Medications
- Pathology Specimens
- Radiology Exams
- NPR reports

VFS dictionaries allow for the complete customization of any given Flowsheet based on the Hospital's documentation requirements. The Hospital can mix data from different applications in one section on tabs, which allows for the appropriate data to be compared at any given time. Individual tabs can contain results, spreadsheets, graphs, reports, websites, etc., and calculations and are completely user definable.

For a demonstration or more information on **VFS** or any other Iatric Systems products or services, please contact us using the information below.