

Horizon Cardiology™ and Fractional Flow Reserve Support

Benefits

- Reduces capital expense by eliminating the need to purchase separate FFR analyzers
- Incorporates FFR pressure waveforms and numeric results into the patient's record
- Eliminates redundant data entry by leveraging the system's single database infrastructure
- Implements quickly and easily, ensuring an immediate return on investment

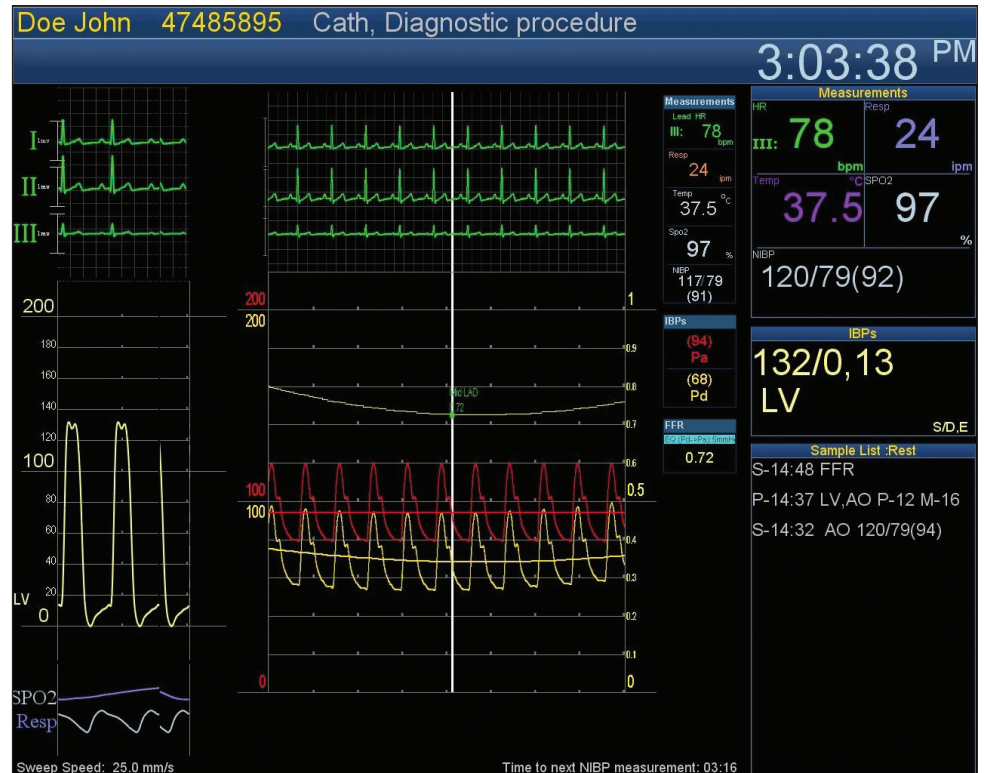
Horizon Cardiology™, a cardiovascular information system (CVIS) from McKesson, includes fully integrated fractional flow reserve (FFR) support to address the growing frequency of use within cath labs.

Immediate Benefits with Integrated FFR Support

FFR is a technique used by many physicians to determine the severity of narrowed blood vessels. These FFR measurements are stored in the single database in Horizon Cardiology and become an integral part of the patient's cardiac file. With McKesson's FFR support, Horizon Cardiology further

improves cath lab workflow and ensures critical data is instantaneously available to facilitate clinicians' timely review and decision-making. Since McKesson's integrated FFR support uses existing cath lab infrastructure and eliminates set-up for extra instrumentation, benefits in the cath lab are immediate.

Using the unique single database infrastructure of Horizon Cardiology, FFR measurements are documented together with other procedural data and images for a comprehensive final physician report. The result is that patients benefit from more informed treatment options, faster procedure completion and improved outcomes.



The FFR result is automatically calculated and displayed on both the table-side monitor and the hemodynamic workstation.

Features

- Support for all major FFR vendor's interface devices for connection of the pressure wire to the hemodynamic hardware
- Integrated FFR measurements and wave forms on the table-side monitor
- Complete documentation of FFR measurements and waveforms in the procedure log and physician report
- Software equalization of the pressure-wire mean pressure to catheter mean pressure
- Autodetection and monitor display of FFR numeric result and pressure sample
- The ability to incorporate the FFR result to a lesion via an intuitive user interface
- Easy documentation of PCI stage and hyperemia medication
- All FFR waveforms and data automatically saved and archived in the patient's record



With the FFR measurement on the hemo monitor, the system provides an intuitive user interface for performing the FFR measurement just like any other hemodynamic measurement.



Assignment of an FFR result to a lesion from the same window: The FFR result, stage and medication dosage are all assigned to a lesion and available in the cath report and ACC submission module because of McKesson's unique single cardiac database infrastructure.

About Horizon Cardiology

Horizon Cardiology, a cardiovascular information solution (CVIS) from McKesson, enables you to improve quality of care, boost efficiencies and reduce costs while increasing physician and staff satisfaction. The system's unique parallel workflows are the key to improving the adoption rate of structured data reporting for cardiac and peripheral catheterization, hemodynamics monitoring, echocardiography, vascular ultrasound, nuclear cardiology and ECG management. The single database

design of Horizon Cardiology overcomes the perception that dictation is faster than structured reporting. The physician starts with a report that has up to 90% of the data already present. In addition, the new, innovative Charge Manager module improves efficiency and accuracy by automatically capturing charges from the normal procedure documentation. The unique parallel workflows of Horizon Cardiology bring together the clinical information required for better and safer decisions in patient care.

For More Information

For more information about Horizon Cardiology, contact your client executive or visit www.mckesson.com/cardiology.

McKesson Provider Technologies
5995 Windward Parkway
Alpharetta, GA 30005

<http://www.mckesson.com>

Copyright © 2010 McKesson Corporation and/or one of its subsidiaries. All rights reserved. Horizon Cardiology is a trademark of McKesson Corporation and/or one of its subsidiaries. All other product or company names mentioned may be trademarks, service marks or registered trademarks of their respective companies. HZN761-01/10