IQware Medication Therapy Management/ Disease State Management

IQware
MTM|DSM
MEDICATION THERAPY MANAGEMENT | DISEASE STATE MANAGEMENT

ADVANCED CAPABILITIES MAKE THE DIFFERENCE

You can trust IQware MTM/DSM to provide the advanced features you need to drive better results for your patients—and your organization. Depending on your needs, you can choose from the following essential tools.

Enabling Better Results for Patients, Physicians, and Pharmacies

To promote the safe and effective use of medications and help patients benefit from medication therapy, IQware designed the IQware Medication Therapy Management/Disease State Management (MTM/DSM) system. This comprehensive rule-based solution enables healthcare organizations (including hospital, retail & independent pharmacies) to quickly and cost-effectively develop applications to:

- Enhance Patient Awareness About Medication Therapy
- Prevent Adverse Drug Complications, Conflicts and Interactions
- Control Costs

What's so special about a rule-based solution?

Where traditional application development methods usually require significant investment in terms of time and money, IQware MTM/DSM is based on IQware's unique, patented rule-based architecture and revolutionary development methodology. Offering a paradigm switch from traditional software and development practices, IQware MTM/DMS enables you to:

- *Modify applications on the fly*, eliminating the costly software development cycle; enabling you to comply with evolving regulatory requirements.
- *Deliver the right information* to the right people at the right time.
- *Enhance information management security* using HP OpenVMS—the highly secure operating system that when deployed properly, has never been hacked.
- *Set permissions* based on access control at the object layer, enforced by cryptography.
- *Streamline development and deployment*, working with any data source and running on any equipment, from a desktop to a handheld.
- *Seamlessly interoperate and integrate* with your data and current fulfillment system.