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## **iMDsoft reports strong growth in 2011; MetaVision is the clinical information system of choice for leading hospital networks worldwide**

### **Forty-five critical care and anesthesia projects in North America, Europe, and Australia**

**Needham, MA, USA** – January 17, 2012 – iMDsoft®, a leader in clinical information systems, grew substantially during the last year. Over the past twelve months, the company has entered new territories, with first-time installations in Turkey, Sweden, and Austria. In total, iMDsoft was involved in over 45 critical care and anesthesia projects, and MetaVision went live in fifteen countries and ten languages.

MetaVision® captures, displays, analyzes, reports, and stores the vast amount of patient-related data generated in critical care and perioperative environments. The system automatically creates a complete Electronic Health Record (EHR), provides workflow coverage across the entire continuum of care, and arms healthcare professionals with timely, accurate, and actionable information.

With the growing trends of pay-for-performance initiatives and complex reimbursement requirements, hospitals need powerful and flexible clinical information systems that improve compliance with clinical measures and quality reporting. iMDsoft addresses these needs by providing robust and flexible billing and reporting interfaces. In the US, MetaVision helps document and report PQRS measures, with clients reporting substantial improvements in compliance and associated financial benefits. Worldwide, MetaVision enables compliance with directives such as CCAM in France, DRG in Germany, SIR in Sweden, ANZICS in Australia, and LKF in Austria. The ability to seamlessly export scores enables hospitals to meet reporting requirements quickly and accurately, saving time and increasing reimbursements.

With a unique architecture that enables efficient software deployments across large regions, MetaVision has become the clinical information system of choice for health networks. Leading health networks that recently selected MetaVision include:

- The Government of Queensland in Australia, which chose MetaVision for their 14 hospitals
- The Sjælland region of Denmark, which signed a framework agreement choosing MetaVision for its 11 hospitals
- Centre Hospitalier Universitaire de Nice (CHU) in France, which chose MetaVision for its 3 hospitals
- Jönköping County Council in Sweden, which chose MetaVision for its 3 hospitals
- Lower Austrian Provincial Clinics Holding in Austria, which chose MetaVision for 3 hospitals
- Centegra Health System in Illinois, which chose MetaVision for its 2 hospitals

Many satisfied iMDsoft customers decided to extend their choice of MetaVision to additional hospitals and units within their network, using the system throughout their continuum of care. BJC HealthCare (U.S), Nexuz Health network (Belgium), and Clalit Health System (Israel) all expanded their MetaVision implementations, as did hospitals in Germany, Ireland, the Netherlands, France, and England.

“Financial considerations, rigorous quality measurements and reporting requirements drive hospitals to adopt systems that increase patient safety, improve protocol enforcement and support billing and reporting needs,” said Phyllis Gotlib, CEO, iMDsoft. “With our users reporting better patient safety, improved protocol

compliance and enhanced financial performance, MetaVision has proven its suitability for today's critical care and anesthesia environments.”

**About iMDsoft**

iMDsoft is a leading provider of Clinical Information Systems (CIS) for perioperative and critical care. The company's flagship family of solutions, the MetaVision Suite, was first implemented in 1999. It has since become a market leader, with implementations in a wide range of ICUs, ORs, and, recently, general wards. Major medical centers across the US, Europe, and Asia, including 4 of the top 10 hospitals in the US and 13 of the top 50 hospitals in Europe, use iMDsoft's technology to improve care quality, promote patient safety, enhance financial performance, support research and compliance, and achieve sustainable market leadership. To learn more, visit [www.imd-soft.com](http://www.imd-soft.com).