

FOR IMMEDIATE RELEASE

Inova Health System to Feature Excel Medical's *BedMasterEx*™ Medical Device Integration Solution for Epic EHR System at Epic UGM2015

Jupiter, FL, August 31, 2015 – Excel Medical (Excel), the leader in *Next Generation Medical Device Integration*™, today announces its *BedMasterEx*™ medical device data integration (MDI) solution will be the technology case study presented by Rebecca E. Arthur from Inova Health Systems at the Epic Users' Group Meeting (Epic UGM2015). The annual invitation-only Epic event takes place in Verona, WI, from August 31 to September 3. Ms. Arthur's, presentation, themed "***Electronic Cardiac Waveform and Strip Integration***," is on Tuesday, September 1.

Ms. Arthur, Manager, Biomedical Information Systems, and an expert in medical device and system integration, has been in healthcare for over 11 years working within the biomedical engineering field. She leads the medical device integration team at Inova Health System, as well as supporting various clinical systems throughout Inova. She also is Epic Bridges certified.

Inova Health implemented the *BedMasterEx* solution to integrate with the hospital's Epic EHR in order to optimize cardiac monitoring and improve patient safety across the health system. The rollout of *BedMasterEx* will ultimately span all five Inova hospitals, representing more than 825 monitored beds.

Like many hospitals today, Inova was facing a multitude of challenges related to effective capture, retention, utilization, and communication of high-value patient data. It identified the need for a solution that would integrate bedside monitoring data from telemetry and ICU areas into the EHR. *BedMasterEx* turned out to be the solution that provided this functionality.

Ms. Arthur said, "What started out as part of our Epic MDI project for improving patient data transfer and storage capabilities quickly expanded to several use cases once we started using the *BedMasterEx* platform and saw the breadth of what it could do. *BedMasterEx* also facilitated going paperless in regards to cardiac monitor strips.

"The *BedMasterEx* platform allows our clinicians, techs and nurses to communicate patient data more effectively, trend and view cardiac waveforms with ease, and archive this critical information for future reference and use."

BedMasterEx, helps automate the cardiac rhythm strip documentation process and ensures that the right cardiac strip is matched to the right patient's electronic chart by eliminating the manual steps for paper data collection. Electronic maintenance of the cardiac waveforms also means that nurses and clinicians have access to patient data immediately, or retrospectively from hospital workstations or computer-on-wheels.

About Inova

Inova is a not-for-profit health care system located in the Washington, D.C., metropolitan area, serving more than 2 million people with more than 1,700 licensed beds based in Northern Virginia. Inova consists of five hospitals including the area's only Level 1 Trauma Center and Level 4 Neonatal Intensive Care unit. Inova encompasses many health services including the nationally

and internationally recognized Inova Heart and Vascular Institute (IHVI), Inova Translational Medicine Institute (ITMI) on genomics, Inova Neuroscience Institute and Inova Children's Hospital. Inova's mission is to improve the health of the diverse community it serves through excellence in patient care, education and research. More information and statistics about Inova is available at www.inova.org.

About Excel Medical

Founded in 1995, Excel Medical is an industry innovator in medical device data acquisition, storage, and clinical integration across the hospital enterprise. Its products transform clinical workflow by liberating data and making it more accessible to clinicians through untethered access and Next Generation Medical Device Integration with electronic medical records (EMR). Excel's technologies have direct impact on improving patient safety and care, workflow efficiency, and decreasing institutional risk. Partnering with IBM's TJ Watson Laboratory since 2011, Excel has developed a first-of-a-kind clinical streaming analytics platform that is shaping the future of critical care medicine. Excel's products are used by more than 80% of the top medical centers and children's hospitals in the United States. The company is headquartered in Jupiter, Florida, and has customers throughout North America, Europe, Australia, and Asia. For more information, visit www.excel-medical.com.

#