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For the trade press

Siemens Soarian® Platform Elevates Toronto's St. Michael's Hospital to Stage 6 of HIMSS Analytics EMR Adoption Model

Mississauga, ON., July 6, 2011

Enterprise wide rollout of revolutionary, patient-centric workflow platform has been completed as of June 2011.

Siemens Healthcare and St. Michael's Hospital have announced they are in the final phase of implementing Soarian® Clinicals with Computerized Physician Order Entry (CPOE) capabilities, Siemens Pharmacy and Med Administration Check™ for the general inpatient wards. The completion of the rollout solidifies the Ontario hospital's position in the top 0.2% of Canadian hospitals studied according to the Healthcare Information and Management Systems Society (HIMSS) Analytics Electronic Medical Records (EMR) Adoption Model. This achievement makes St. Michael's one of only three Stage 6 designated facilities in Canada according to HIMSS Analytics¹.

The HIMSS Analytics EMR Adoption Model was devised to track EMR adoption progress at hospitals and health systems, and scores hospitals on their use of advanced IT capabilities and their implementation of a fully electronic health record. St. Michael's has successfully leveraged Siemens health IT solutions to reach the prestigious Stage 6 designation. With Siemens Soarian Clinicals, the hospital's caregivers benefit from a more complete view of patient information.

They now have available:

Fully electronic Computerized Physician Order Entry (CPOE) capabilities including clinical decision support

- Medication bar code technology including medication administration
- Clinical documentation and flow sheets
 Diagnostic test reports and results
- · Diagnostic test reports and results

St. Michael's is a 535-bed academic health sciences centre in Toronto, Ontario, and is the designated adult trauma centre for the city's downtown core and a major referral centre for the province. St. Michael's was a Canadian pilot for Soarian Clinicals implementation.

The hospital selected the Respirology ward as its initial pilot unit in March 2010 since the patients in this unit receive some of the most complex medication regimens. Since that time, eight additional units have successfully introduced CPOE into daily practice, with three more targeted for go live by the end of June. St. Michael's has used the Soarian Clinicals solution, with its workflow engine, to help drive operational efficiency and distinguish itself as one of the only hospitals in the country to achieve Stage 6 on the HIMSS Analytics EMR Adoption Model.

Since launching Soarian Clincials, St. Michael's has achieved significant success in enhancing patient care delivery, increasing efficiencies, and meeting patient safety initiatives. For example, the pharmacy and medication management capabilities have introduced innovative tools to help it achieve a full range of medication safety requirements – from helping clinicians to identify patients at risk for medication-related complications to safeguarding medication administration to supporting the workflow needs of the complete care team.

Soarian Clinicals assists physicians as they perform rounds through the use of mobile technologies such as tablet computers and "smart phones," enabling physicians to review up-to-date comprehensive patient information and to enter orders. Furthermore, physicians are leveraging mobile devices like smart phones allowing them to stay connected to their patients from anywhere.

¹ According to HIMSS Analytics EMR Adoption Model, Q1 2011 Results. http://www.himssanalytics.org/stagesGraph.asp

For more information about Siemens Soarian Clinicals, please visit www.siemens.com/healthcare

About Siemens Healthcare

The Siemens Healthcare Sector is one of the world's largest suppliers to the healthcare industry and a trendsetter in medical imaging, laboratory diagnostics, medical information technology and hearing aids. Siemens offers its customers products and solutions for the entire range of patient care from a single source – from prevention and early detection to diagnosis, and on to treatment and aftercare. By optimizing clinical workflows for the most common diseases, Siemens also makes healthcare faster, better and more cost-effective. Siemens Healthcare employs some 48,000 employees worldwide and operates around the world. In fiscal year 2010 (to September 30), the Sector posted revenue of 12.4 billion euros and profit of around 750 million euros.

About Siemens in Canada

Siemens is one of the largest and most diversified companies in the world of electronics and electrical engineering, operating in the industry, energy and healthcare sectors. The company has approximately 5,000 employees in Canada, working to develop and manufacture products, design and install complex systems and projects, and tailor a wide range of solutions for individual requirements. For almost 100 years in Canada, Siemens has stood for technical achievements, innovation, quality and reliability. Sales for Siemens in Canada for fiscal 2010 (ended September 30), were \$2.3 billion CAD.

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