# SIEMENS

Healthcare Sector

## Press

Frimley, UK April 2, 2013

### University Hospital Southampton bolsters Imaging Department through partnership with Siemens

University Hospital Southampton NHS Foundation Trust (UHS) has selected Siemens Healthcare to manage a 13-year Imaging Infrastructure Support Service (IISS) partnership. The partnership demonstrates the Trust's long-term commitment to the Imaging Department in providing excellent levels of patient care using the latest diagnostic equipment. Based on the MES concept, the IISS contract is expected to add additional capacity, allowing the Trust to improve throughput and diagnose and treat increasing numbers of patients.

138 systems will be delivered under the partnership, including a range of CT, MRI, angiography, digital radiography X-ray, nuclear medicine, ultrasound and breast imaging systems. Siemens Healthcare manages the maintenance, provision, replacement and training associated with imaging equipment for the life of the contract, enabling clinicians to concentrate on patient care, leaving all equipment related issues and concerns to Siemens.

The long-term contract also ensures the Imaging Department can adapt to the evolving medical technology landscape to deliver excellence in healthcare. The MES arrangement is both flexible and scalable, allowing the contract to adjust to market conditions and the Trust's requirements, while an integrated approach to investment provides a predetermined annual payment profile for financial certainty.

With an MES contract, Siemens Healthcare assumes and manages the key risks thereby reducing operational, technological and financial uncertainties. Siemens is responsible for all build works related to the installation of medical imaging equipment at the hospital, representing a significant transfer of risk for the Trust and

Healthcare Sector

#### Siemens

allowing it to focus valuable resources on other areas.

"In the current financial climate, it was important to rigorously select an assured, effective and sustainable service that would support the Trust in delivering excellent healthcare. We wanted more than a traditional MES-type contract, we wanted to be covered for the replacement of technology to agreed standards, maintenance, training and associated requisite works. The contract has built-in flexibility and scalability, allowing it to evolve with our requirements and ensuring we can keep pace with the technological landscape," said Aaron Hutchison, IISS Project Lead & Programme Manager at University Hospital Southampton NHS Foundation Trust.

"From a clinical point of view, the early weeks of the operational phase were as smooth as possible, with Siemens providing experienced interim staff from existing MES sites while they searched for their permanent on-site staff at Southampton," said Andy White, Lead Superintendent Radiographer at UHS.

"The Trust is dedicated to delivering effective, high quality healthcare and the Imaging Department plays a pivotal role in supporting this objective. We see the IISS as a vital tool, providing us with extra capacity and advanced technology to provide an excellent level of patient care," states Dr. Ivan Brown, Consultant Cardiothoracic Radiologist and IISS Clinical Lead at Southampton General Hospital. "The partnership allows the Trust the freedom to select the most advanced and appropriate equipment on the market at the time of replacement to meet patient needs, irrespective of manufacturer. This in turn will expand the opportunities open to us, such as conducting R&D studies, providing image-guided therapeutic procedures and expanding patient throughput, while increasing patient access to imaging and maintaining and improving service and image quality."

"A close partnership with UHS has allowed us to develop a detailed understanding of the Trust's objectives in order to effectively manage and provide access to innovative medical technology and equipment," said Nancy West, Head of Business Development, Managed Services at Siemens Healthcare. "In addition to simplified financial planning, Siemens manages all equipment concerns, from installation and training through to maintenance and risk management. This ensures the Trust can focus on its top priority of delivering excellent patient care." Contact for journalists: Siemens plc Laura Bennett, phone: 01276 696374 E-mail: <u>laura.bennett@siemens.com</u>

Media Safari Marc Gossage / Jon Wilcox, phone: 01225 471202 E-mail: <u>marcg@mediasafari.co.uk</u>

For further information and **press pictures**, please see: www.siemens.co.uk/press Follow us on Twitter at: www.twitter.com/siemensuknews

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 optimising clinical workflows for the most common diseases, Siemens also makes healthcare faster, better and more cost-effective. Siemens Healthcare employs some 51,000 employees worldwide and operates around the world. For further information please visit: <a href="http://www.siemens.co.uk/healthcare">http://www.siemens.co.uk/healthcare</a>.

### Picture caption:

University Hospital Southampton NHS Foundation Trust has selected Siemens Healthcare to manage a 13 year Managed Equipment Service partnership. From left to right (top) Steve Jerrim, Deputy Head of Procurement; Paul Goddard, Deputy Director of Finance; Andy White, Lead Superintendent Radiographer IISS; Dr. Mark Griffiths, Paediatric Radiology Consultant & IISS PACS / IT Clinical Lead. From left to right (bottom); Dr. Ivan Brown, Consultant Cardiothoracic Radiologist and IISS Clinical Lead; Aaron Hutchison, IISS Project Lead & Programme Manager; Clive West, UK Technical Manager Managed Services at Siemens Healthcare; Nancy West, Head of Business Development, Managed Services at Siemens Healthcare; Ray Farrell, Operations Manager at Siemens Healthcare.

