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The Latest Advancement in Pre-screening Technology for MRI

With hundreds of installations in MRI suites on five continents, Kopp Development Inc., the leading manufacturer of ferromagnetic detectors for MRI Safety, is proud to introduce the newest innovation, FerrAlert™ SOLO.

Designed for facilities with a large outpatient population, FerrAlert™ SOLO is the latest advancement in prescreening technology and is particularly attractive for budget-conscious facilities. In 2008 Congress passed the Medicare Improvements for Patients and Providers Act (MIPPA). CMS which is part of HHS states that as of January 1, 2012 all IDTFs (Imaging Centers) must be accredited by a designated accreditation organization. The requirements for accreditation include Environment of Care (EC) which refers to Sentinel Events (SE). The Joint Commission issued Sentinel Event Alert #38 which recognizes the use of Ferromagnetic Detectors to assist in the screening process. In addition, it references a study by Dr. Emanuel Kanal, the Chair of the ACR MR Safety Committee and Dr. Steven Thomas specifically on FerrAlert™ product.

FerrAlert™ SOLO is a highly sensitive ferromagnetic detector, incorporating Kopp Development's unique, patented technology to detect and precisely locate offending ferrous objects anywhere on the body. Developed specifically for the MRI environment, FerrAlert™ detectors are the ONLY ferromagnetic detectors that identify the location of offending ferrous objects. This unique and timesaving feature makes them the preferred choice by hospitals and imaging centers worldwide.

"We introduced FerrAlert™ SOLO for the first time at the AHRA 2011 Conference in August and are thrilled by the reception we received. In the last two months, we have already sold quite a few FerrAlert™ SOLO detectors and have bookings all the way through 2012" said Director of Marketing and Sales, Anna Srb.

Due to the dramatic increase of MRI accidents, several safety and regulatory agencies now strongly recommend the use of ferromagnetic detectors: The Joint Commission, American College of Radiology, VA MRI Design Guide and others.

For further information, please visit us at: www.koppdevelopment.com

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