FOR IMMEDIATE RELEASE

Michelle Sahlin, Director of Marketing

612-827-2222 Ext. 16 | Marketing@smartdiagnosticdevices.com

Smart Diagnostic Devices to Show New SmartMove Cloud Audiometric Database Management System at AAOHN 2016

Minneapolis, MN USA (March 29, 2016) Smart Diagnostic Devices will show the new SmartMove Cloud audiometric database management system to the public for the first time at the American Association of Occupational Health Nurses 2016 National Conference, April 12-13, in Jacksonville, FL.

The first of its kind in the occupational hearing conservation industry, SmartMove Cloud, www.smartmovecloud.com, offers solutions to the common challenges audiologists and hearing conservation professionals face managing hearing testing programs. SmartMove Cloud gives occupational health professionals the ability to manage thousands of audiograms over multiple years and from anywhere there is an Internet connection. SmartMove Cloud data transfer, storage, and reports help meet OSHA, MSHA, and DOT hearing program requirements.

SmartMove Cloud is easy to use. Users log on using a user name and password. The database looks like a standard Excel spreadsheet but is robust enough to transfer and store data for years. Users can transfer some or all of the data from their audiometer using SmartMove DTS (Data Transfer Software), or manually enter new audiogram data into the cloud. Once the data is transferred, they can create, save, and print individual subject reports. The reports print out on standard 8.5 x 11 paper using a standard computer printer.

In addition, Standard Threshold Shift (STS) reports can be created, saved, and printed. And potential users can try SmartMove Cloud for free:
https://www.smartmovecloud.com/Account/RegisterTrial

IT departments will appreciate the fact that SmartMove Cloud is a Safe-Harbor Database™. Under Health Insurance Portability and Accountability Act (HIPAA) rules, all Protected Health Information (PHI) data must be handled with the utmost technical, physical, and administrative security, and SmartMove Cloud meets the HIPAA requirements. For example, data must be encrypted in transit and at rest (when stored) according to National Institute of Standards and Technology standards. This level of encryption security means the information is considered secure (safe) even if accessed by unauthorized entities.

"The tagline for SmartMove Cloud, 'Simple, Accessible, Secure,' accurately describes the products' benefits to occupational health practitioners," states Jim Teter, Product Sales Manager at Smart Diagnostic Devices. "SmartMove Cloud addresses many of the challenges

associated with hearing conservation testing programs and ushers the industry into the age of cloud-based technology."

Smart Diagnostic Devices was born out of the need for user-friendly automated devices in the occupational health testing industry. In 2010 Smart Diagnostic Devices launched the SMART TONE Automatic Audiometer featuring a touchscreen with an intuitive icon-interface. Working on the premise of continually providing technically advanced, integrated, and flexible products, Smart Diagnostic Devices provides practical solutions to occupational health and clinical hearing conservation programs. For more information, contact Jim Teter, Product Sales Manager, Smart Diagnostic Devices, 310 Fourth Avenue South, Suite 5000, Minneapolis, MN 55415 USA (Office) +1 612-548-5556, (Email) sales@smartdiagnosticdevices.com

Safe-Harbor Database™ is a trademark of SmartMove Cloud which refers to the use of NIST-compliant encryption for data security.

#########