



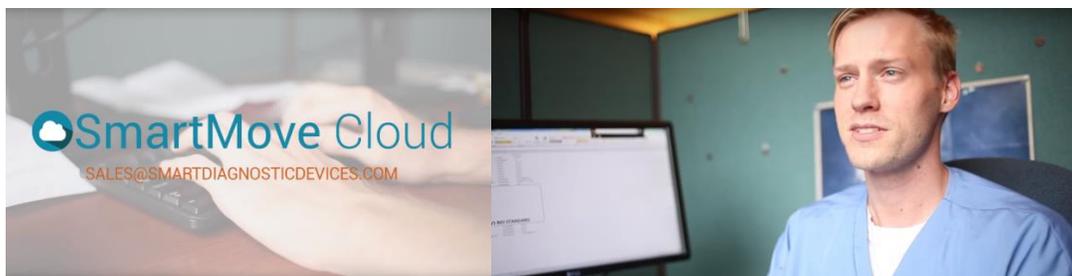
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Benefits of Audiometric Data Management with SmartMove Cloud

Minneapolis, MN USA (June 22, 2016) Occupational health practitioners speak of barriers to efficient audiogram data management in a new product launch teaser video, [Resolve Audiometric Data Management Challenges with SmartMove Cloud: II](#). See it: <https://youtu.be/yk14mUOQI-E>



This second SmartMove Cloud video cites audiogram data management challenges such as reaching the data storage capacity on audiometers, the inability to access audiometric data from multiple locations, and ensuring that data is accessed and stored securely.

Typical audiometers have storage capacity of 300 to 2,500 records. When capacity is reached, older data has to be deleted to make room for new. This can be a problem when OSHA rules can stipulate keeping hearing test data for as long as an employee remains with the company plus 30 years.

When the data is stored on the audiometer, it cannot be accessed from a remote location. In addition, if the data is stored in a printed format, or on a single PC, it may be vulnerable to a security breach.

The new SmartMove Cloud product, www.smartmovecloud.com, promises to address these barriers. Try it and see how it does!

Smart Diagnostic Devices was born out of the need for easy-to-learn, automated testing devices in the occupational health 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

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