



# SHOEBOX SHIFT

A Comprehensive Audiometric Solution for Out-of-the-Booth Testing

*Bringing your occupational hearing testing program into the 21st century by simplifying workflows, automating processes, and providing an optimal employee experience.*

SHOEBOX for Hearing Conservation:



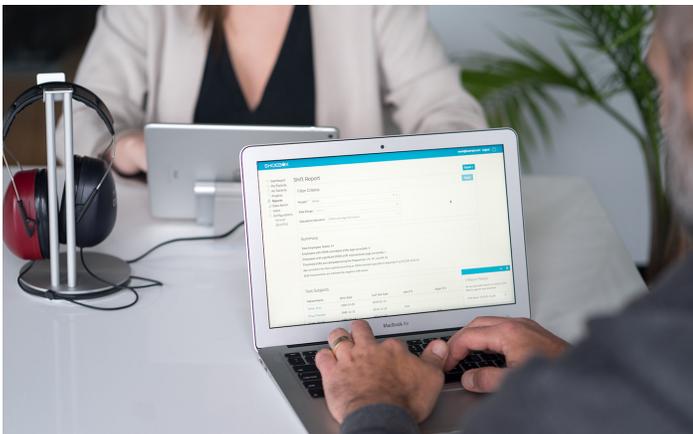
- ✓ **Is Less Expensive** - than outsourcing
- ✓ **Offers Greater Flexibility** - to test on a rolling schedule
- ✓ **Delivers a Better Employee Experience** - by testing in any quiet, comfortable location
- ✓ **Ensures Comprehensive Testing Coverage** - no more missed appointments or lost test data

Comprised of program management services, testing equipment, and data management, SHOEBOX Shift helps businesses take control of their occupational hearing testing programs.



Not sure how to get started? We offer a host of professional services, including audiological review, EMR integration and mobile device management options. Let us assess your needs and suggest how we can help.

Testing with SHOEBOX is easy and accurate. The system is clinically validated and optimized for use outside of a sound booth. If you are looking for an alternative to the traditional mobile clinics, SHOEBOX can help you bring your program in-house. In-house testing means less disruption to your business operations, and the best part? No more missed tests or lost data.



SHOEBOX systems include access to our secure portal for managing employee records. Easily import historical data from other systems, set or revise baselines, and automate shift reporting. Program records and reports are automatically generated and available at your fingertips. We even offer custom integrations to any EMR system, ensuring that your audiometric data will always remain up to date and meet compliance requirements.

If you are thinking about bringing your occupational hearing testing program in-house, we know we can help you save time and money while offering an optimal experience to your employees. Let us show you how to get started today.