EMR Connectivity?
Keep it simple – with Otobase®

EMR connectivity just got easier

Otobase® is a new database module that connects your audiology patient data to EMR quickly, simply and securely. Otobase is compatible with most EMR/EHR systems and tailor-made to work with all types of audiology equipment and all major brands.

Otobase helps you to streamline manual processes, save time and improve the quality of patient care in your clinic.
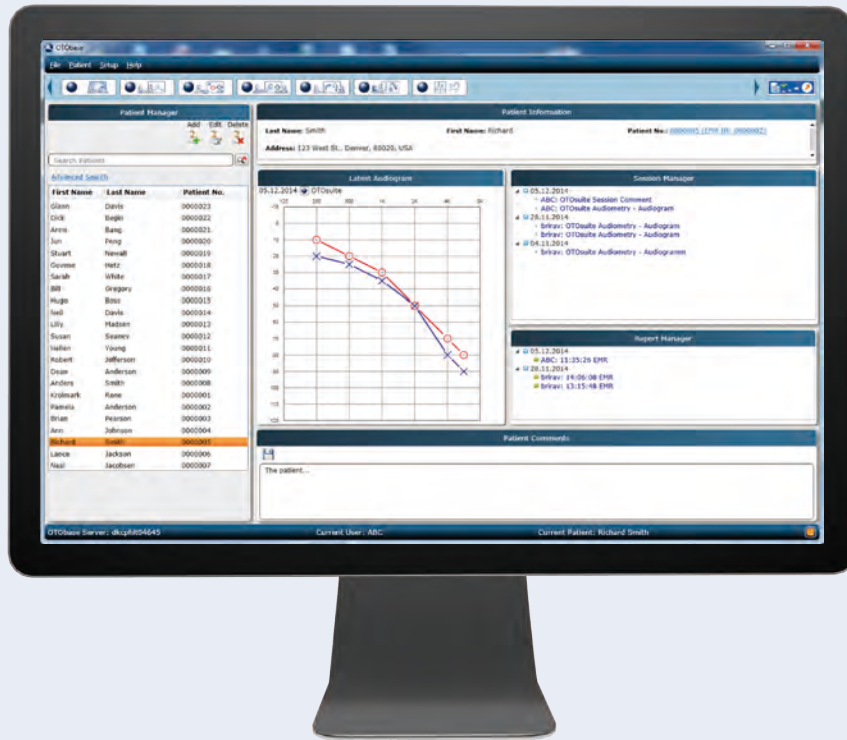
- **Connect to EMR quickly.** Otobase is fast to set up and implement – and easy to learn and use. If you can use Noah, you can use Otobase.

- **Boost efficiency across your audiology department.** Reduce data errors and manual processes. Otobase automates record-keeping so you can manage audiology patient data from one easy-to-use application. Just press save once to save patient data in both the EMR and Noah database simultaneously.

- **Save time and money.** Otobase is compatible with all major audiology equipment and systems, integrating

easily with the instruments and systems you already have. Otobase is modular so you pay only for what you need. Otobase can work with your existing Noah database or as a standalone database with Otosuite.

With Otobase, EMR connectivity does not have to be a costly, complicated affair. Choose Otobase and discover a world of increased efficiency, productivity and better audiology patient care.
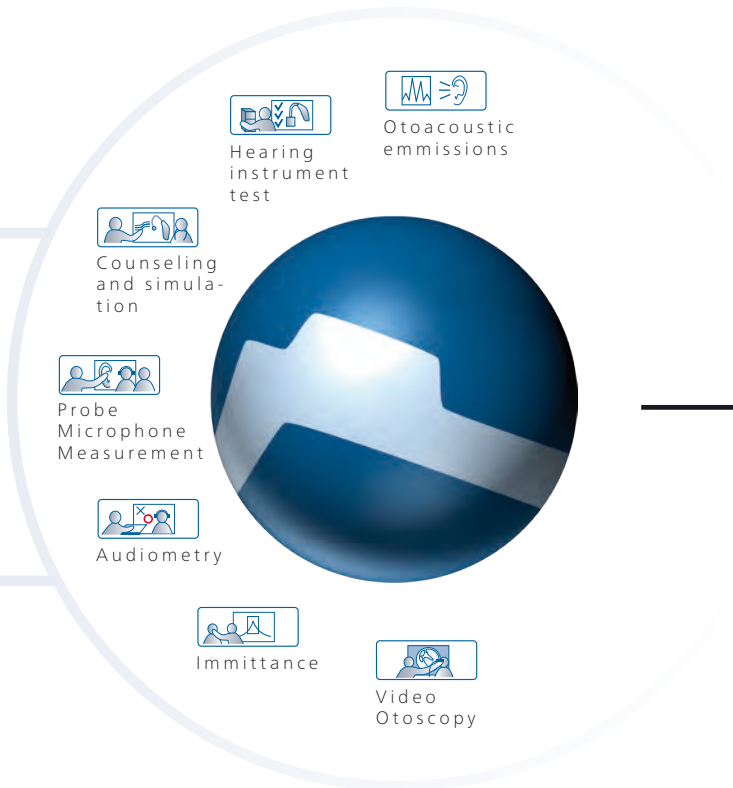
FIVE REASONS TO CHOOSE Otobase

- Simple and easy to use – looks and works just like Noah
- Easy integration with all types of audiology equipment and all major brands
- Compatible with major EMR/EHR systems including EPIC, AllScripts and AllMeds
- Supports HL7 and Noah 4 interfaces
- HIPPA-compliant security features

One database – One connection – One integration

Otobase® is compatible with all major audiology equipment and systems, integrating easily with the instruments and systems you already have.

Hearing instrument test

Otoacoustic emmissions

Counseling and simulation

Probe Microphone Measurement

Audiometry

Immittance

Video Otoscopy

EMR

Extending the power of integration