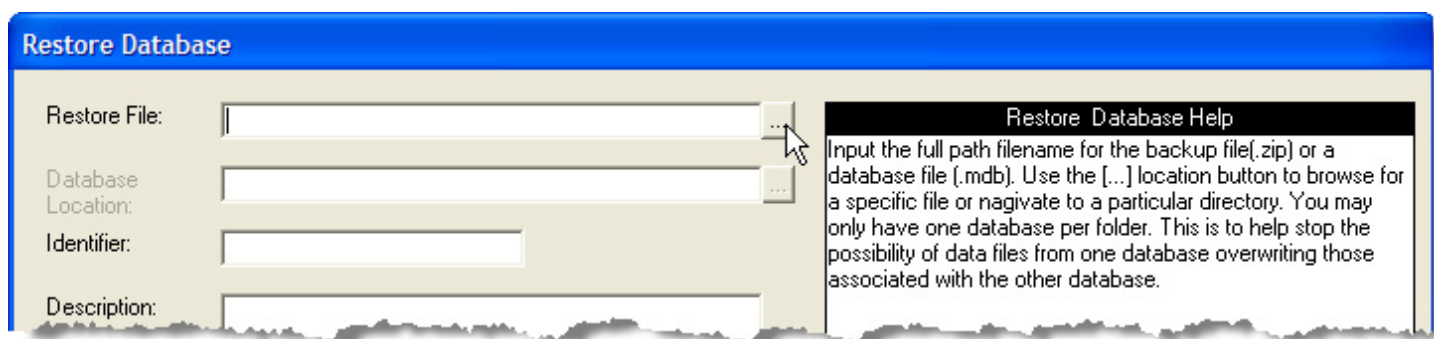


HearID Quick Start — How to Open Old Databases in R3.3

These Quick Start Notes cover the most common procedures. They complement, but do not take the place of the manuals. We recommend reading the manuals fully before testing patients.

Restoring a database from HearID R3.1 to HearID R3.3

- Locate the folder in which your old database and accompanying data files are stored.
- Backup the database and data files.
- Note that once the database is converted, you will not be able to use it with your old version of HearID. It therefore may be prudent to **Copy** the data folder to a new location for use with your new version of HearID.
- Log into the **HearID Default database** as a **User** with **Administrator** privileges.
- From the **Database** menu, choose **Restore** for the **Restore Database** window.



- Selecting the browse button (indicated by the mouse cursor above) opens up a window where you can navigate to the folder in which the database and associated data files are stored.
- Change the **Save as type** field to **Database Files (*.MDB)**. Navigate to the database location and select the database file you wish to restore. Choose **Save** to select the database for restoring.
- The **Identifier** and **Description** fields in the Restore Database window are filled in automatically, but may be modified accordingly.
- Choose **OK** to restore the database.
- From the **Database** menu, choose **Open** to access the restored database.
- See Section 1.3.5 in the General User's Manual for more details.

Upgrading from DP2000 v3.0, TE 2001 v3.0, or RMS v4.0 (beta) to HearID R3.3

- Databases created in earlier versions of DP2000, TE2001 or RMS must be manually upgraded to DP2000 v3.0, TE 2001 v3.0, or RMS v4.0 (beta) before upgrading to HearID R3.3. Check with your vendor if you are unsure of which version you are running.
- Follow the instructions above.
- Use a **Tester** user name to **Open** the database. Most likely the user name *Tester* will work.
- There is no password, so leave the password field empty.
- HearID will upgrade the database for use with R3.3. **Follow the onscreen instructions.**
- After the upgrade, the default Username is *Admin* and the default password is *password*.
- See Section 1.2 in the General User's Manual on how to set up new Users.