Transfer Patient and Test Data

Comments:

- Drive letters C:\ , D:\ are dependent on your special PC configuration.
- Create directory for the intermediate data bank, e.g. directory "**db_transfer**" as new directory via the Windows explorer.

Your configuration:

Source database: ....**:\LAB4\db**
Destination database: ....**:\LAB4\db**

Copy data files :

Copy files

- Merge4.exe
- Jstatus.dll
- JEXTDAT4.dll
  into directory **C:\LAB4**.
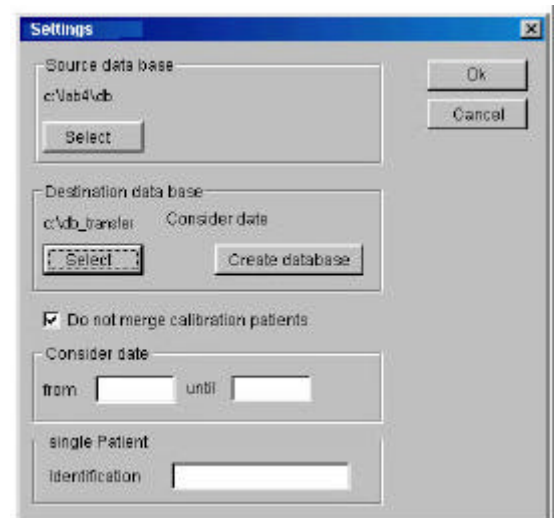
a. Copy Data from Source Data bank:

1. Start program „**Merge4.exe**" in directory „**C:\Lab4** „.
2. Enter password „**abcd**" and confirm with „**ENTER**"
3. Check or adjust path for source database **C:\Lab4\db**\
4. Adjust path for destination database, e.g.: **C:\db_transfer**
5. Prior to copying data for the first time, an ´empty´ data bank has to be created. At subsequent copy procedures, data are added in this existing database.
   Select menu point „**Create Database**" in section **Destination database**
   Attention: Check **carefully** path for the destination database (in case of wrong path, there is the danger that the source database is deleted).
   A**Warning message** is displayed in case there is already an existing database in this path.
6. If all data should be copied, neither one of the sections „**Consider date**" and „**single Patient**" have to be specified .
   In case only data within a specific time frame have to be copied, then define this specific time frame, e.g. 01.04.2001 to 30.06.2001 (specify the year as 4 digit number)
7. Start the data copy process „**Merge**" with „**Ok**".

b. Copy Data onto Backup media:

1. Copy directory „**C:\db_transfer**" onto external data medium, e.g. floppy disk, CD-Rom , ZIP drive, ...
2. Copy directory „**C:\db_transfer**" onto the destination PC

c. Copy Data at destination PC to the destination data base :

1. Start program „**Merge4.exe**" in directory „**C:\Lab4** „
2. Enter password „**abcd**" and confirm with „**ENTER**"
3. Check or adjust path for source database, e.g. **C:\db_transfer**\
4. Adjust path for destination database, e.g.: **C:\LAB4\db**\
5. Start the data copy process „**Merge**" with „**Ok**".