

Author: MPe
 Date: 23.12.2021
 Confidentiality: public

Recalculation Predicted Values

1. Scope

This application note describes how predicted values can be re-computed using a different predicted source than originally selected when tests were performed. This information applies to EasyOne Pro/LAB as well as EasyOne Connect, i.e., to all products that use NDD software. The procedure described below will affect the predicted values of all tests stored in the database. For security reasons we recommend backing up the database on an external device.

2. Back Up Database on External Device

Connect a USB stick to the PC or EasyOne Pro/LAB:

For EasyOne Connect

- Select **Utilities > Export Data**

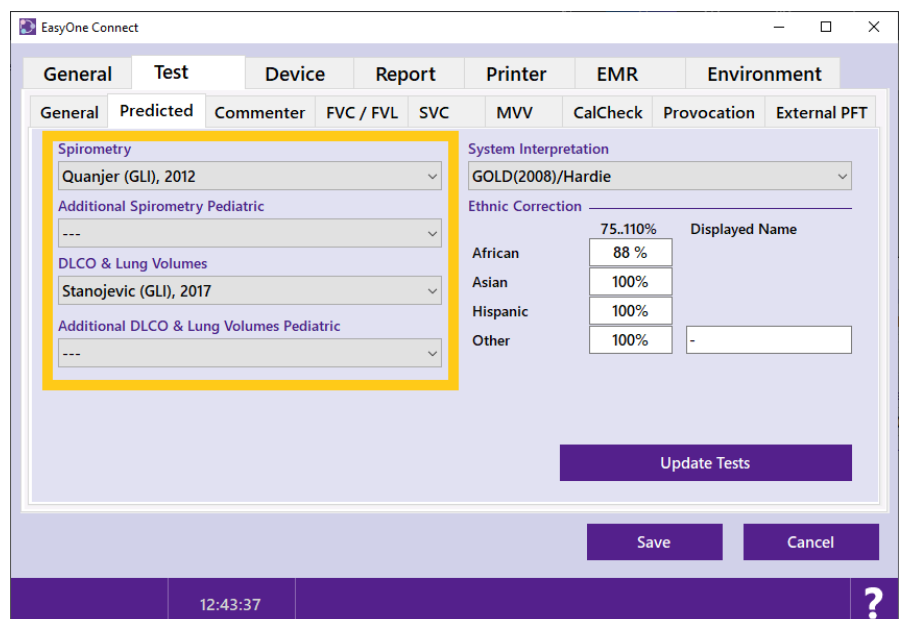
For EasyOne Pro/LAB

- Select **Utilities > Advanced**
(Password: 8005) > **Export Data**

- Tick the checkbox "**Patient Data**"
- Click "**Export**"
- Select the folder on the USB stick where you want to save the exported data
Click "**OK**"

Perform Recalculation of all Tests in the Database

- **Utilities > Configuration > Test > Predicted**
- Under Spirometry select the required predicted values
- Click "**Update Tests**"



- Enter your User ID
*The User ID can be anything.
For example, initials, name or just numbers*
- Review the selected changes and confirm by clicking **“OK”**
- Finally, confirm that you do want to update all tests using the new predicted source by clicking **“Yes”**
- It may take several minutes to update the database depending on the number of tests stored there

A dialog box titled "Login" with a light blue header. Below the title is a horizontal line. Underneath, the text "User ID" is followed by a text input field containing "Peter Smith". At the bottom, there are two buttons: "Login" and "Cancel", both in a dark blue color.

An "Information" dialog box with a light blue header. The main text reads: "All Tests of All Patients will be updated with the following settings:". Below this, there are three sections of settings:

- Spirometry:**
-> 'Stanojevic 2009' (Predicted), '---' (Pediatric)
- DLCO:**
-> 'GLI 2017' (Predicted), '---' (Pediatric)
- System Interpretation**
-> 'GOLD_2008_HARDIE'

At the bottom, there is an "Ethnic Correction" section:

- Ethnic Correction:**
-> 'African'=88, 'Asian'=100, 'Hispanic'=100, 'Other'=100

A single "OK" button is located at the bottom center.

A "Confirmation" dialog box with a light blue header. The main text asks: "Are you sure you want to update ALL tests?". At the bottom, there are two buttons: "Yes" and "No", both in a dark blue color.

An "Information" dialog box with a light blue header. The main text reads: "Test Update Successfull". At the bottom, there is a single "OK" button in a dark blue color.