MICROFIT

WELLNESS ASSESSMENT SOFTWARE & TESTING EQUIPMENT

HealthWizard Version 5.5.7   Aug 15, 2019

Fitness Profile

Update: <u>Client Report: comparison test list defaults to 'Previous' or 'Oldest'.</u>
If a client had two or more saved test sessions, the report comparison test would default to the first (oldest) test session. In this version, the comparison test defaults to either 'Previous' or 'Oldest', whichever was last selected. If you select 'Previous', the comparison test session will be the one previous to the selected primary test session. If you select 'Oldest', the reported comparison test session will be the oldest (first test session). The comparison test list still includes all the test sessions dates.

Update: <u>Trend Analysis Graph: can select range of test results to display.</u>
The Trend Analysis Graph would always display every test result recorded for a client. You can now select the range of results to display. For example, you can display the first three results recorded or the last five results or any range of results in between the first and last test session.

Update: <u>Aerobic Fitness Test: added one minute recovery heart rate message.</u>
In prior versions, when you selected to record a one minute recovery heart rate, the cool-down message at the end of the test did not indicate a recovery heart rate was going to be recorded. Now, whether you are using the FAS-2 testing equipment or not, the cool-down message includes text alerting you to the one minute recovery heart rate and a 'Skip' button that allows you to cancel.

Update: <u>Aerobic Fitness Test: display 'Remove HR chest strap' message.</u>
MicroFit has heard from many of you that after a fitness test clients are walking away wearing the HR chest straps, and the straps are not being returned. To help solve this problem, the message 'Ask the client to remove the HR chest strap.' can now be displayed at the end of the aerobic fitness test. You can turn this message on or off in Settings > Configure Test Devices > Other Settings.

Update: <u>MicroFit Bike & Treadmill Protocol Lists: now in alphabetical order.</u>
The lists of custom aerobic test protocols for both the MicroFit Bike test and the MicroFit Treadmill test are now displayed in alphabetical order.

Bug Fix: <u>Client Report: printing wrong comparison test standards.</u>
The client Fitness Profile Report printed from the menu option Edit > Client > Fitness Profile Test Scores was showing standard comparison data from the

Fitness Profile

current age of the client. The comparison standards should be those from the age of the client at the time of the primary test session.

Bug Fix: Aerobic Fitness Test: incorrect line position in the step test final result graph.
In the result graph at the end of the step test, the vertical green line was intersecting the X axis line at the wrong calculated VO2max score.

Bug Fix: Edit client test scores: blood lipid tests not in correct list order.
In prior versions, if a custom Fitness Profile format included blood lipids, when displaying a client's test scores using Edit > Client > Fitness Profile, the LDL-Cholesterol and Triglycerides tests were not grouped together with the other blood lipid tests. In this version the blood lipid tests are correctly grouped.

Bug Fix: Trend Analysis Graph: various bugs fixed.
When viewing the Trend Analysis Graph on screens with vertical resolutions of 768 or greater, the Help button, Exit button, Print button, and Close button were not displayed in their correct positions.

If non-numeric characters were entered into the Target Value box and the Update button was clicked, and error message was displayed.

The blue 'line of best fit' often extended outside of the graph boundaries.

Wellness Profile

Update: Client Comparison Report: comparison test list defaults to 'Previous' or 'Oldest'.
In prior versions, if a client had two or more saved test sessions, the report comparison test would default to the first (oldest) test session. In this version, the comparison test defaults to either 'Previous' or 'Oldest', whichever was last selected. If you select 'Previous', the comparison test session will be the one previous to the selected primary test session. If you select 'Oldest', the reported comparison test session will be the oldest (first test session). The comparison test list still includes all the test sessions dates.

HealthWizard

Update: Reminder to back up database.
If your database is not on a network, you can now configure HealthWizard to display (or not display) a reminder to back up your database. This reminder message is displayed when you exit HealthWizard. It can be set to appear at any day interval or it can be set to never appear.

HealthWizard

Update: Database Backup\Restore\Merge: updated image on form.
           The image on the Backup Database, Restore Database, and Merge Database form
           has been changed from a box of floppy disks to a USB drive.

Bug Fix: Total Health Summary Report: missing Fitness Profile test scores.
           In a custom Fitness Profile format you can select to display test scores in graph,
           text, or both mode. In the client Total Health Summary Report, a Fitness Profile
           test that was set to both mode was not showing in the report. This has been
           resolved. Note: a Fitness Profile test set to text mode will not be displayed in the
           Total Health Summary Report.

Bug Fix: Database Connection History: duplicate records in the connection history list.
           Running a database backup or database restore procedure was adding a new
           (duplicate) record to the database connection history file (File > Database >
           Connection History). These new records should not have been added. This bug
           did not create any problems, it just created duplicate records in the connection
           history list.

Bug Fix: Database Connection History: error if greater than 99 connections.
           If a user connected to a database more than 99 times there would be an error when
           they selected the menu option File > Database > Connection History. In this
           version the user may connect to an unlimited number of databases and just the last
           20 connections will be displayed in the Connection History list.