HealthWizard Version 5.5.5

Major New Feature

- Create Admin and User password and limit User access to program features.

HealthWizard

The Password Security feature under Settings has been updated and renamed to Manage User Access. With this new feature you can create an Admin account and a User account, each with their own password. This provides security for your client data. You can use Manage User Access to block access to certain features for those people who log into the User account. If you do not setup up password accounts, you will have access to all features. If you set up an Admin account and log in, you will have access to all program features including the new Manage User Access. If you set up a User account and log in, you will only have access to those features selected on the User Access tab in Manage User Access.

Bug Fix: Bad startup screen display when using password log in.
When HealthWizard was set to use password log in, at program startup you would see a quick flash of the wrong part of the screen in the upper left quadrant before the full, correct startup image was displayed.

Fitness Profile

Update: Copy standards: can now copy to multiple age groups.
When copying a set of fitness test standards you can now copy to multiple age groups with one button click. For example, you can quickly copy standards from Males age 10 to Males ages 11 to 19.

Bug Fix: Copy standards: after copy Sit-and-Reach standards, set to wrong flexometer type.
When Sit-and-Reach test standards for one age group are copied to another age group the default selected type of flexometer is changed. Then if you change the flexometer type back to the original and you are changing from an INCH type to a CM type or vice versa, the original type standards will be displayed with the wrong number of decimal places. This bug did not affect the actual standards, just the way they appeared in the fitness standards form.
**Fitness Profile**

**Bug Fix:** *Edit standards: MicroFit button removed from the Standards form.*
The MicroFit button would restore the MicroFit default scores to the selected gender-age group. There are some unusual conditions where this feature does not work correctly. Because this feature is rarely used and because the MicroFit default standards can be restored using the Import feature, the MicroFit button has been removed.

**Bug Fix:** *Client Report: metric scores displayed in standard US units.*
When a client has two Fitness Profile test sessions which include a test to be displayed in metric units and there is no primary session score for the metric test, the comparison test score in the Client Report is displayed in standard US units instead of metric units. The score saved in the database is not affected. This is only a reporting bug. Note: this bug is also seen in the Fitness Group Comparison reports.

**Bug Fix:** *Group reports: units of measurement not showing for circumference tests.*
When circumference tests are in a group report, the unit of measurement identifier, (in) or (cm), was not displayed next to the test name.

**Bug Fix:** *Group reports: units of measurement not showing for skinfold tests.*
When skinfold tests are in a group report, the unit of measurement identifier, (mm), was not displayed next to the test name.

**Bug Fix:** *Group reports: incorrect circumference scores displayed.*
When circumference tests are in a group report and set to be displayed in metric units (cm), they are instead displayed in inches. Other metric test scores in the text only part of the report, like Height (cm), may be displayed in inches. The scores saved in the database are not affected. This is only a reporting bug.

**MicroFit Manager**

**Bug Fix:** *Client List Report: missing client data.*
The Client List Report will display the last Fitness Profile test date or last Wellness Profile test date within a specified date range. However, if a client had multiple test sessions and the specified date range only included the first test session, the test date (and client) was not displayed. For example if a client had completed one Fitness Profile test on 6-Jun-2016 and a second one on 23-Mar-2017, when the Client List Report was set to show clients with Fitness Profile tests during 1-Jan-2016 to 31-Dec-2016, the client and their test date (6-Jun-2016) were not displayed.
Bug Fix: **Mail Merge: missing client data.**
The Mail Merge feature will print letters to those clients who completed a Fitness Profile test or Wellness Profile test within a specified date range. However, if a client had multiple test sessions and the specified date range only included the first test session, no letter was printed for the client. For example if a client had completed one Fitness Profile test on 6-Jun-2016 and a second one on 23-Mar-2017, when the Mail Merge was set to print letters for clients who completed a Fitness Profile test date during 1-Jan-2016 to 31-Dec-2016, the letter to the client was not printed.