EXHIBIT B

Serial No.: 12/211,033

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Roger J. Quy

Serial No.:   12/211,033

Filed: 09/15/2008

Title: METHOD AND APPARATUS FOR HEALTH AND DISEASE
                MANAGEMENT COMBINING PATIENT DATA MONITORING WITH
                WIRELESS INTERNET CONNECTIVITY

Art Unit: 3769

Examiner: Michael C. Astorino

Confirmation No.: 7693

Docket No.:   00125/002005

Via EFS Web

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

AMENDMENT AND RESPONSE TO OFFICE ACTION

Sir:

In response to the Office Action mailed May 4, 2009, kindly amend the above-identified

application as follows:

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Nancy Joyce simmons
(Printed Name of Person Mailing Correspondence)
/nancy joyce simmons/
(Signature)

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Amendments to the Claims:

1.   (Currently Amended) A method for interactive exercise monitoring, the method comprising the steps of:

a.   coupling a web-enabled wireless phone to a device which provides ~~health~~exercise-related information;

b.   rendering a user interface on the web-enabled wireless phone;

c.   receiving ~~health~~exercise-related information in the web-enabled wireless phone, wherein the ~~health~~exercise-related information includes physiological data and <u>data indicating an amount of</u> exercise <u>performed</u> ~~data~~, and wherein at least one of the physiological data and <u>the data indicating an amount of</u> exercise <u>performed</u>~~data~~ is received from the device which provides ~~health~~exercise-related information;

d.   sending the ~~health~~exercise-related information to an internet server via a wireless network;

e.   receiving a calculated response from ~~a~~ <u>the</u> server, the response associated with a calculation performed by the server based on the ~~health~~exercise-related information; and

f.   <u>running an application in the web-enabled wireless phone for receiving the exercise-related information and</u> displaying the response.

2. (Currently Amended) The method of claim 1, where the <u>receiving exercise-related information including</u> physiological data ~~is~~ <u>includes receiving data</u> ~~received~~ from a physiological monitoring device or from an exercise machine.

3.   (Currently Amended) The method of claim 1, where the <u>receiving exercise-related information including data indicating an amount of</u> exercise <u>performed</u> ~~data is received~~ <u>includes receiving data</u> from an exercise machine or from a physiological monitoring device.

4. (Currently Amended) The method of claim 1, wherein the web-enabled wireless phone receives ~~health~~exercise-related information over a transmission medium, the transmission medium including~~:~~ a wired connection~~, an RS-232 connection, an infrared connection,~~ or a ~~radio frequency~~ <u>wireless</u> connection.

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5. (Currently Amended) The method of claim 1, wherein the receiving ~~health~~exercise-related information includes receiving data input by a patient.

6. (Original) The method of claim 1, wherein the web-enabled wireless phone receives data via an adapter to convert a signal from the device to a suitable input for the wireless phone.

7. (Currently Amended) The method of claim 1, where the device which provides ~~health~~exercise-related information is selected from the group consisting of: an electronic body weight scale, a body fat gauge, a pedometer, a biofeedback device, a treadmill, a stepper, an exercise cycle, an accelerometer, a rowing machine, physiotherapy equipment, an aerobic or anaerobic exercise device, a temperature monitor, a heart rate monitor, a blood pressure monitor, a respiratory monitor, and a device that monitors an amount of work or rate of work performed ~~any type of physiological monitoring device, and any type of exercise machine~~.

8. (Currently Amended) A computer-readable medium, containing instructions for performing an interactive method of exercise monitoring, the method comprising the steps of:
a.   ~~displaying a user interface;~~
b.   receiving ~~health~~exercise-related information from a web-enabled wireless phone, wherein the ~~health~~exercise-related information includes physiological data and data indicating an amount of exercise performed ~~data~~;
c.   ~~sending~~ calculating a response based on the ~~health~~exercise-related information ~~to an internet server;~~
d.   ~~receiving a~~ transmitting the calculated response to the web-enabled wireless phone ~~from a server, the response associated with a calculation performed by the server based on the health-related information; and~~
e.   ~~displaying an indication of the response~~ .

9. (Currently Amended) The medium of claim 8, wherein the method further comprises:
a. enabling the web-enabled wireless phone to receive exercise-related information from a device; and

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b. transmitting to the web-enabled wireless phone an application including a user interface on which the calculated response may be rendered ~~instructions further cause the web-enabled wireless phone to receive data over a transmission medium, the transmission medium including: a wired connection, an RS-232 connection, an infrared connection, or a radio frequency connection~~.

10. (Currently Amended) The medium of claim 8, wherein the calculating a response includes calculating a response to assist a person in monitoring calorie expenditure, losing weight, or maintaining a healthy lifestyle ~~instructions further cause the web-enabled wireless phone to receive data from a keyboard~~.

11. (Currently Amended) The medium of claim 8, wherein the instructions further cause the web-enabled wireless phone to receive the ~~health~~exercise-related information via an adapter, the adapter to convert a received data signal to a suitable input for the web-enabled wireless phone.

12. (Currently Amended) The medium of claim 8, wherein the ~~health~~exercise-related information is received from a physiological monitoring device which is selected from the group consisting of: an electronic body weight scale, a body fat gauge, a pedometer, a biofeedback device, a treadmill, a stepper, an exercise cycle, an accelerometer, a rowing machine, physiotherapy equipment, an aerobic or anaerobic exercise device, a temperature monitor, a heart rate monitor, a blood pressure monitor, a respiratory monitor, and a device that monitors an amount of work or rate of work performed ~~any physiological monitoring device, and any exercise machine~~.

13. (New) The medium of claim 8, wherein the receiving exercise-related information includes receiving exercise-related information over a wireless or a wired connection.

14. (New) A web-enabled wireless phone, containing a computer-readable medium, the computer-readable medium comprising instructions for causing a processor in the web-enabled wireless phone to perform the method of claim 1.

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