EXHIBIT F

3747

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	)	Title:	**METHOD AND APPARATUS FOR HEALTH AND DISEASE MANAGEMENT COMBINING PATIENT DATA MONITORING WITH WIRELESS INTERNET CONNECTIVITY**
Roger J. Quy	)		
	)		
Serial No.: 10/418,845	)	Examiner:	Wolfe, Willis R.
	)		
Filed: April 18, 2003	)	Group Art Unit:	3747

PETITION FOR EXTENSION OF TIME AND AMENDMENT

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

Applicant hereby requests that the due date for response to Office action dated July 8, 2004 be extended by (1) month from October 8, 2004 to November 8, 2004. Enclosed please find a PTO Form-2038 Credit Card Form in the amount of $55.00 (small entity) for the fee to extend the due date by (1) month.

11/08/2004 BABRAHA1 00000037 10418845
01 FC:2251   55.00 OP

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on:

November 2, 2004
(Date of Deposit)

Brenda Geiger
(Name of the Person Making the Deposit)

Brenda Geiger
(Signature)

November 2, 2004
(Date of Signature)

In response to the Office Action dated July 8, 2004, the period therefore having been extended by a Petition therefore and payment of the extension fee, kindly amend the above-identified application as follows.

In the Specification:

Please amend the abstract as follows:

Embodiments of the invention provide a method and apparatus for a wireless health monitoring system for interactively monitoring a ~~disease or~~ health condition of a patient by connecting an internet-enabled wireless ~~web~~ device ("WWD") to a health monitoring device which may be a medical device ~~or other health related device such as an exercise machine~~. ~~The WWD may be connected to the health monitoring device directly by a wired connection to a generic input/output port of the WWD using an optional adaptor if necessary. Alternatively, the WWD may be wirelessly connected to the health monitoring device, such as via an infrared or radio frequency connection, including using protocols such as Bluetooth or 802.11. The wireless connection may also employ an adaptor if necessary. The user may also input data to the WWD manually, such as by a keypad, keyboard, stylus, or optionally by voice command.~~ The health related data is transmitted from the WWD to a server using standard internet protocols. The server calculates a response using a software program which may include an algorithm or artificial intelligence system, and may further provide for review by a physician or health specialist. The user may interact with the server. For example, the server transmits a response to the WWD, and the user may answer the response or provide other information.

In the Claims:

Please amend the claims as follows:

1.   (Cancelled) A wireless health-monitoring system for monitoring a disease state or
condition of a patient, comprising:

an internet-enabled wireless web device, the internet-enabled wireless web device
including a first communications port having a generic input/output port and a second
communications port having a circuit for wireless communications with a network, the internet-
enabled wireless web device configured to store:

a health parameter, the health parameter corresponding to a disease state or
condition of a patient and determining means:

a device application; and

a user interface; and

a server application, residing on a computer readable medium and disposed on a server in
communication with the wireless network, for causing the server to:

receive the determined health parameter;

calculate a response based in part on the determined health parameter; and

provide the response to the internet-enabled wireless web device.

2.   (Cancelled) A system for communicating medical data from a health-monitoring device,
the health-monitoring device having an output port, comprising:

a wireless device having an input port for receipt of data from an output port of a health-
monitoring device, the wireless device further comprising an input/output port for wireless
communication with a computer network.

3.   (Cancelled) The system of claim 2, wherein the input port of the wireless device and the
health-monitoring device are coupled via a wireless connection.

4.   (Cancelled) The system of claim 3, wherein the wireless connection is selected from the
group of connections consisting of: RF, infrared, Bluetooth, and 802.11.

5.   (Cancelled)   The system of claim 2, wherein the input port of the wireless device and the health-monitoring device are coupled via a wired connection.

6.   (Cancelled) The system of claim 2, wherein the data is blood glucose data.

7.   (Cancelled) The system of claim 2, wherein the wireless device is a mobile phone.

8.   (Cancelled) The system of claim 2, further comprising a server application, resident on a server accessible via the internet to a caregiver, for receipt and analysis of the data from the health-monitoring device.

9.   (Cancelled) The system of claim 8, wherein the server application issues an alert to the caregiver if the data falls outside a predetermined range.

10.   (Cancelled) The system of claim 9, wherein the alert is an email, a telephone call, or a fax.

11.   (Cancelled) The system of claim 2, wherein the wireless device is an internet-enabled wireless web device.

12.   (Cancelled)   The system of claim 11, wherein the internet-enabled wireless web device is selected from the group consisting of: an internet-enabled mobile phone; a handheld, palm, or laptop computer having an optional implemented or integral wireless capability; a personal digital assistant with a wireless capability, and a hybrid device of a handheld computer and mobile telephone.

13.   (Cancelled) The system of claim 2, further comprising an adaptor for connection between the output port of the health-monitoring device and the input port of the wireless device.

14.   (Cancelled) The system of claim 2, further comprising a manual system for input of an additional health parameter, the manual system integral with or in signal communication with the wireless device.

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