[0024] It is also an object of a preferred embodiment according to the present invention to provide a system and/or method which provides for access to the analyzed data from remote locations.

[0025] It is an object of a preferred embodiment according to the present invention to provide a system and/or method which provides for collection of data as a means to generate revenue for a business.

[0026] It is an object of the present invention to obviate or mitigate one or more of the aforementioned disadvantages associated with the prior art, and/or to achieve one or more of the aforementioned needs and/or objects of the invention.

SUMMARY ~~OF THE INVENTION~~

[0026a] In a first aspect of the present disclosure, there is disclosed a method for storing, analyzing and enabling access to collected data and analyzed data, with the collected data and the analyzed data being associated with one or more biological or environmental test subjects, the method comprising the steps of:

(a) electronically receiving the collected data, associated with at least one of the test subjects, using one or more test devices substantially local to said at least one of the test subjects;

(b) automatically processing and analyzing the collected data to generate analyzed data, and automatically wirelessly transmitting the analyzed data to one or more peer devices located remotely of said one of the test devices, so as to create a programmed or adaptive response in the peer devices, with said programmed or adaptive response being such that a functioning of the peer devices is wirelessly affected by the collected data electronically received by said one of the test devices.

[0026b] In a second aspect of the present disclosure, there is disclosed a system for storing, analyzing and enabling access to collected data and analyzed data, with the collected data and the analyzed data being associated with one or more biological or environmental test subjects, the system comprising:

(a) one or more test devices substantially local to at least one of the test subjects;

(b) test data, associated with said at least one of the test subjects, electronically received and stored by at least one of the test devices as the collected data;

(c) one or more peer devices located remotely of said one of the test devices, with the peer devices being in wireless communication with said one of the test devices;

(d) a processing subsystem operatively and automatically analyzing the collected data to generate analyzed data, and automatically wirelessly transmitting the analyzed data to the peer devices, so as to create a programmed or adaptive response in the peer devices, with said programmed or adaptive response being such that a functioning of the peer devices is wirelessly affected by the collected data electronically received by said one of the test devices.

[0027] According to the ~~invention~~present disclosure, there is disclosed a method of storing, analyzing and enabling access to collected data and analyzed data. The collected data and the analyzed data are associated with one or more biological or environmental test subjects. The method includes: step (a) of electronically receiving test data, associated with at least one of the test subjects, using one or more test devices substantially local to the aforesaid at least one of the test subjects, and processing the test data onboard the test devices so that the test data includes one or more diagnostic results; step (b) of wirelessly transmitting the test data, including the diagnostic results, to a remote database via a wireless communication network; step (c) of electronically storing the test data, as the collected data, in the remote database; step (d) of automatically analyzing the collected data to generate the analyzed data; step (e) of electronically storing the analyzed data in the remote database; step (f) of enabling remote access to the collected data or the analyzed data, in the remote database, by one or more operatively accessing entities; and step (g) of operatively transmitting one or more

messages from the remote database to the test devices, wherein the messages are electronically received by and displayed on the test devices.

[0028] According to the ~~invention~~present disclosure, there is disclosed a method of storing, analyzing and enabling access to collected data and analyzed data. The collected data and the analyzed data are associated with one or more biological or environmental test subjects. The method includes: step (a) of electronically receiving test data, associated with at least one of the test subjects, using one or more test devices; step (b) of transmitting the test data to a remote database; step (c) of electronically storing the test data, as the collected data, in the remote database; step (d) of automatically analyzing the collected data to generate the analyzed data; step (e) of electronically storing the analyzed data in the remote database; and step (f) of enabling remote access to the collected data or the analyzed data, in the remote database, by one or more operatively accessing entities.

[0029] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (d), the collected data may preferably, but need not necessarily, be automatically processed by one or more pattern detection algorithms (such as, for example, trend detection algorithms), preferably to determine patterns therewithin. The patterns may preferably, but need not necessarily, form at least a part of the analyzed data.

[0030] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (a), medical data may preferably, but need not necessarily, be electronically received as the test data. The medical data may preferably, but need not necessarily, be associated with human or animal subjects as the test subjects.

[0031] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include the step, preferably

before step (d), of receiving and/or electronically storing epidemiological data, preferably as part of the collected data, and preferably in the remote database. Preferably in step (d), the collected data may preferably, but need not necessarily, be automatically processed by one or more pattern detection algorithms, preferably to determine biological and/or epidemiological patterns therewithin. The patterns may preferably, but need not necessarily, form at least a part of the analyzed data.

[0032] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, in step (a), the test devices preferably automatically receive geographic tracking data associated with the test subjects from one or more geographic information systems. In step (b), the test devices preferably wirelessly transmit the geographic tracking data to the remote database via the wireless communication network. In step (c), the geographic tracking data is preferably electronically stored, preferably as part of the collected data, and preferably in the remote database. Preferably in step (d), the collected data may preferably, but need not necessarily, be automatically processed by one or more pattern detection algorithms, preferably to determine geographic patterns therewithin. The patterns may preferably, but need not necessarily, form at least a part of the analyzed data.

[0033] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include the step, before step (d), of receiving and/or electronically storing temporal tracking data, preferably as part of the collected data, and preferably in the remote database. Preferably in step (d), the collected data may preferably, but need not necessarily, be automatically processed by one or more pattern detection algorithms, preferably to determine temporal patterns therewithin. The patterns may preferably, but need not necessarily, form at least a part of the analyzed data.

[0034] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (a), pathogen data or host data may preferably, but need not necessarily, be electronically received as the test data. The pathogen data or the host data may preferably, but need not necessarily, be associated with the aforesaid at least one of the test subjects.

[0035] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include the step, preferably before step (f), of predetermining restricted access privileges, preferably for each of the operatively accessing entities, and preferably in dependent relation upon each variety of the collected data and/or the analyzed data in the remote database. Preferably in step (f), the access to the collected data and/or the analyzed data may preferably, but need not necessarily, be automatically restricted, preferably in keeping with the access privileges of each of the operatively accessing entities.

[0036] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the test devices may preferably, but need not necessarily, automatically perform step (b), preferably after step (a), and preferably without user input.

[0037] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (f), a debit charge may preferably, but need not necessarily, be automatically applied, preferably to each of the operatively accessing entities, and preferably for remotely accessing the collected data and/or the analyzed data in the remote database.

[0038] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include the step, preferably before step (a), of offering at least one of the test devices, and/or components for use therewith, preferably for sale and/or license to one or more technology end users.

[0039] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (a), the test devices may preferably, but need not necessarily, be for operative use by technology end users. The method may preferably, but need not necessarily, also include step (h) of enabling receipt of feedback, preferably from at least one of the technology end users and/or the accessing entities, and preferably concerning contemplated improvements to the test devices, the test data, the collected data, the analyzed data, the remote database, and/or the remote access.

[0040] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include step (i), preferably after step (h), of implementing the contemplated improvements to the test devices, the test data, the collected data, the analyzed data, the remote database, and/or the remote access. The method may preferably, but need not necessarily, also include step (j) of offering the improvements, preferably for sale and/or license, and preferably to one or more of the technology end users and/or the accessing entities.

[0041] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include step (k), preferably after step (j), of automatically applying an improvement debit, preferably to each of the accessing entities licensing the improvements to the collected data, the analyzed data, the remote database, and/or the remote access.

[0042] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include step (m), preferably after step (j), of electronically receiving improvements to the test data, transmitting the improvements to the test data to the remote database, and/or electronically storing the improvements to the test data, preferably as part of the collected data, and preferably in the remote database.

[0043] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include step (n), preferably after step (m), of automatically applying an improvement debit, preferably to each of the accessing entities licensing the improvements to the test data.

[0044] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (b), the test data may preferably, but need not necessarily, be wirelessly transmitted to the remote database, preferably via a wireless communication network.

[0045] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include step (g) of operatively transmitting one or more messages from the remote database, preferably to the test devices. The messages may preferably, but need not necessarily, be electronically received by and/or displayed on the test devices.

[0046] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (g), wide area alerts may preferably, but need not necessarily, be operatively transmitted, preferably as the messages, and preferably to all of the test devices within a geographic region.

[0047] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (g), the messages may preferably, but need not necessarily, include directed alerts, preferably determined in dependent relation upon the test data operatively transmitted to the remote database in step (b).

[0048] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (g), the messages may preferably, but need not necessarily, include advertisements.

[0049] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (g), the advertisements may preferably, but need not necessarily, include directed advertisements, preferably determined in dependent relation upon the test data operatively transmitted to the remote database in step (b).

[0050] According to the ~~invention~~present disclosure, there is also disclosed a method for storing, analyzing and enabling access to collected data and analyzed data. The collected data and the analyzed data are associated with one or more biological or environmental test subjects. The method includes: step (a) of electronically receiving the collected data, associated with at least one of the test subjects, using one or more test devices substantially local to the aforesaid at least one of the test subjects. The method also includes step (b) of automatically processing and analyzing the collected data to generate analyzed data, and automatically wirelessly transmitting the analyzed data to one or more peer devices located remotely of the aforesaid one of the test devices, so as to create a programmed or adaptive response in the peer devices, with the programmed or adaptive response being such that a functioning of the peer devices is wirelessly affected by the collected data electronically received by the aforesaid one of the test devices.

[0051] According to the ~~invention~~present disclosure, there is also disclosed a method for storing, analyzing and enabling access to collected data and analyzed data. The collected data and the analyzed data are associated with one or more biological or environmental test subjects. The method includes step (a) of electronically receiving collected data, associated with at least one of the test subjects, using one or more test devices. The method also includes step (b) of automatically processing and analyzing the collected data to wirelessly create a programmed or adaptive response effective in one or more peer devices. The peer devices are located remotely of the test devices and are in communication with the one or more test devices via a wireless communication

network. In this manner, a functioning of the one or more peer devices is wirelessly affected by the collected data electronically received by said one or more test devices.

[0052] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (b), the programmed and/or adaptive response may preferably, but need not necessarily, include a message electronically received within and/or displayed on the aforesaid at least one of the peer devices.

[0053] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably in step (b), the message may preferably, but need not necessarily, include a wide area alert electronically received within and/or displayed on all of the peer devices within a geographic region.

[0054] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include the step of electronically receiving collected peer data, associated with at least one of the test subjects, by said one or more peer devices. Preferably, in step (b), the message may preferably, but need not necessarily, include a directed warning alert, preferably determined in dependent relation upon the peer data.

[0055] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the method may preferably, but need not necessarily, also include the step of electronically receiving collected peer data, associated with at least one of the test subjects, by said one or more peer devices. Preferably, in step (b), the programmed and/or adaptive response may preferably, but need not necessarily, be such that the collected peer data is determined in dependent relation upon the collected data electronically received by the aforesaid at least one of the test devices.

[0056] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably at least a portion of step (b) may preferably, but need not necessarily, be performed remotely of at least one of the peer devices and/or the test devices.

[0057] According to the ~~invention~~present disclosure, there is also disclosed a system for storing, analyzing and enabling access to collected data and analyzed data. The collected data and the analyzed data are associated with one or more biological or environmental test subjects. The system includes a wireless communication network and one or more test devices substantially local to at least one of the test subjects. The system also includes a remote database in wireless communication with the test devices via the wireless communication network. The system also includes test data associated with at least one of the test subjects. The test data is processed onboard the test devices so as to include one or more diagnostic results. The test data, including the diagnostic results, is wirelessly transmitted via the wireless communication network to the remote database, and is electronically stored, as the collected data, in the remote database. The system also includes a processor operatively and automatically analyzing the collected data to generate the analyzed data. The analyzed data is electronically stored in the remote database. The system also includes an access subsystem operatively enabling remote access to the collected data or the analyzed data, in the remote database, by one or more accessing entities. The system also includes an alert subsystem operatively and wirelessly transmitting messages from the remote database to the test devices. The messages are electronically and wirelessly received by and displayed on the test devices.

[0058] According to the ~~invention~~present disclosure, there is also disclosed a system for storing, analyzing and enabling access to collected data and analyzed data. The collected data and the analyzed data are associated with one or more biological or environmental test subjects. The system includes one or more test devices, and a remote database in

communication with the test devices. It also includes test data, associated with at least one of the test subjects, electronically received from the test devices. The test data is operatively transmitted to and electronically stored, as the collected data, in the remote database. The system also includes a processor operatively and automatically analyzing the collected data to generate the analyzed data. The analyzed data is electronically stored in the remote database. The system also includes an access subsystem operatively enabling remote access to the collected data or the analyzed data, in the remote database, by one or more accessing entities.

[0059] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the processor may preferably, but need not necessarily, be operatively encoded to apply one or more pattern detection algorithms (such as, for example, trend detection algorithms), preferably to the collected data, and preferably to determine patterns therewithin. The patterns may preferably, but need not necessarily, form at least a part of the analyzed data.

[0060] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the test data may preferably, but need not necessarily, include medical data, preferably associated with human and/or animal subjects as the test subjects.

[0061] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the system may preferably, but need not necessarily, also include epidemiological data operatively received and/or electronically stored, preferably as part of the collected data, and preferably in the remote database. The processor may preferably, but need not necessarily, be operatively encoded to apply one or more pattern detection algorithms, preferably to the collected data, and preferably to determine biological and/or epidemiological patterns therewithin. The patterns may preferably, but need not necessarily, form at least a part of the analyzed data.

[0062] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the system may preferably, but need not necessarily, also include geographic tracking data associated with the test subjects. The geographical tracking data is automatically received by the test devices from one or more geographic information systems. The geographic tracking data is wirelessly transmitted by the test devices to the remote database via the wireless communication network. The geographic tracking data is electronically stored, preferably as part of the collected data, and preferably in the remote database. The processor may preferably, but need not necessarily, be operatively encoded to apply one or more pattern detection algorithms, preferably to the collected data, and preferably to determine geographic patterns therewithin. The patterns may preferably, but need not necessarily, form at least a part of the analyzed data.

[0063] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the system may preferably, but need not necessarily, also include temporal tracking data operatively received and/or electronically stored, preferably as part of the collected data, and preferably in the remote database. The processor may preferably, but need not necessarily, be operatively encoded to apply one or more pattern detection algorithms, preferably to the collected data, and preferably to determine temporal patterns therewithin. The patterns may preferably, but need not necessarily, form at least a part of the analyzed data.

[0064] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the test data may preferably, but need not necessarily, include pathogen data or host data, preferably associated with said at least one of the test subjects.

[0065] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the access subsystem may preferably, but need not necessarily, include a set of restricted

access privileges, preferably predetermined for each of the accessing entities, and preferably in dependent relation upon each variety of the collected data and/or the analyzed data in the remote database. Preferably, the access subsystem operatively and automatically restricts access to the collected data and/or the analyzed data, preferably in keeping with the access privileges of each of the accessing entities.

[0066] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the test devices may preferably, but need not necessarily, automatically transmit the test data, preferably to the remote database, and preferably without user input.

[0067] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the access subsystem may preferably, but need not necessarily, automatically apply a debit charge, preferably to each of the accessing entities, and preferably for remote access to the collected data and/or the analyzed data in the remote database.

[0068] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the system may preferably, but need not necessarily, also include a technology offering subsystem, preferably to offer at least one of the test devices and/or components for use therewith, preferably for sale or license to one or more technology end users.

[0069] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the test devices may preferably, but need not necessarily, be for operative use by technology end users. The system may preferably, but need not necessarily, also include an improvement subsystem operatively enabling receipt of feedback, preferably from at least one of the technology end users and/or the accessing entities, and preferably concerning contemplated improvements to the test devices, the test data, the collected data, the analyzed data, the remote database, and/or the remote access.

[0070] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the improvement subsystem may preferably, but need not necessarily, operatively implement the contemplated improvements to the test devices, the test data, the collected data, the analyzed data, the remote database, and/or the remote access. The improvement subsystem may preferably, but need not necessarily, operatively offer the improvements, preferably for sale and/or license, and preferably to one or more of the technology end users and/or the accessing entities.

[0071] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the improvement subsystem may preferably, but need not necessarily, automatically apply an improvement debit, preferably to each of the accessing entities licensing the improvements to the collected data, the analyzed data, the remote database, and/or the remote access.

[0072] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the improvement subsystem may preferably, but need not necessarily, electronically receive improvements to the test data, transmit the improvements to the test data to the remote database, and/or electronically store the improvements to the test data, preferably as part of the collected data, and preferably in the remote database.

[0073] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the improvement subsystem may preferably, but need not necessarily, automatically apply an improvement debit, preferably to each of the accessing entities licensing the improvements to the test data.

[0074] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the system may preferably, but need not necessarily, also include a wireless communication network, preferably such that the remote database is in wireless communication with

the test devices, and preferably such that the test data is wirelessly transmitted to the remote database.

[0075] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the system may preferably, but need not necessarily, also include an alert subsystem operatively transmitting messages, preferably from the remote database, and preferably to the test devices. The messages may preferably, but need not necessarily, be electronically received by and/or displayed on the test devices.

[0076] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the messages may preferably, but need not necessarily, include wide area alerts operatively transmitted to all of the test devices within a geographic region.

[0077] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the messages may preferably, but need not necessarily, include directed alerts, preferably determined in dependent relation upon the test data operatively transmitted to the remote database.

[0078] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the messages may preferably, but need not necessarily, include advertisements.

[0079] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the advertisements may preferably, but need not necessarily, include directed advertisements, preferably determined in dependent relation upon the test data operatively transmitted to the remote database.

[0080] According to the ~~invention~~present disclosure, there is also disclosed a system for storing, analyzing and enabling access to collected data and analyzed data. The collected data and the analyzed data are associated with one or more biological or environmental test subjects. The system includes one or more test devices substantially local to at least one

of the test subjects. The system also includes test data associated with the aforesaid at least one of the test subjects. The test data is electronically received and stored by at least one of the test devices as the collected data. The system also includes one or more peer devices located remotely of the aforesaid one of the test devices. The peer devices are in wireless communication with the aforesaid one of the test devices. The system also includes a processing subsystem operatively and automatically analyzing the collected data to generate analyzed data. The processing subsystem automatically wirelessly transmits the analyzed data to the peer devices, so as to create a programmed or adaptive response in the peer devices. The programmed or adaptive response is such that a functioning of the peer devices is wirelessly affected by the collected data electronically received by the aforesaid one of the test devices.

[0081] According to the ~~invention~~present disclosure, there is also disclosed a system for storing, analyzing and enabling access to collected data and analyzed data. The collected data and the analyzed data are associated with one or more biological or environmental test subjects. The system includes one or more test devices, and test data, associated with at least one of the test subjects, electronically received by the aforesaid at least one of the test devices as the collected data. The system also includes a wireless communication network in communication with the test devices, and one or more peer devices located remotely of the test devices. The peer devices are in communication with the wireless communication network, and with at least one of the test devices via the wireless communication network. The system also includes a processing subsystem operatively and automatically analyzing the collected data to create a programmed or adaptive response effective in at least one of the peer devices. In this manner, a functioning of the aforesaid at least one of the peer devices is affected by the collected data electronically received by said at least one of the test devices.

[0082] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the programmed and/or adaptive response may preferably, but need not necessarily, include a message electronically received within and/or displayed on the aforesaid at least one of the peer devices.

[0083] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the message may preferably, but need not necessarily, include a wide area alert electronically received within and/or displayed on one or more, or preferably on all, of the peer devices within a geographic region.

[0084] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the system may preferably, but need not necessarily, also include collected peer data, preferably associated with at least one of the test subjects, and/or preferably electronically received by the aforesaid at least one of the peer devices. The message may preferably, but need not necessarily, include a directed warning alert, preferably determined in dependent relation upon the collected peer data.

[0085] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, the system may preferably, but need not necessarily, also include collected peer data, preferably associated with at least one of the test subjects, and/or preferably electronically received by the aforesaid at least one of the peer devices. The programmed and/or adaptive response may preferably, but need not necessarily, be such that the collected peer data is determined, preferably in dependent relation upon the collected data electronically received by said at least one of the test devices.

[0086] According to ~~an aspect of~~ one preferred embodiment of the ~~invention~~present disclosure, preferably at least a portion of the processing subsystem may preferably, but need not necessarily, be located remotely of at least one of the peer devices and/or the test devices.

[0087] Other advantages, features and/or characteristics of the present ~~invention~~disclosure, as well as methods of operation and/or functions of the related elements of the method and system, and/or the combination of steps, parts and/or economies of manufacture, will become more apparent upon consideration of the following detailed description and the appended claims with reference to the accompanying drawings, the latter of which are briefly described hereinbelow.

BRIEF DESCRIPTION OF THE DRAWINGS

[0088] The novel features which are believed to be characteristic of the system and method according to the present invention, as to their structure, organization, use, and method of operation, together with further objectives and advantages thereof, will be better understood from the following drawings in which presently preferred embodiments of the invention will now be illustrated by way of example. It is expressly understood, however, that the drawings are for the purpose of illustration and description only, and are not intended as a definition of the limits of the invention. In the accompanying drawings:

[0089] **Figure 1** is a flow chart schematically illustrating, in overview, one aspect of a method according to a preferred embodiment of the present invention;

[0090] **Figure 2** is block diagram illustrating generated revenue streams according to another preferred embodiment of the invention;

[0091] **Figure 3** is a block diagram schematically illustrating, in overview, another aspect of the method shown in Figure 1;

[0092] **Figure 4** is a flow chart schematically illustrating, in detail, the method shown in Figures 1 and 3; and