CLAIMS:

1. A method for managing the use of a portable therapeutic platforms for a therapeutic procedure comprising the steps of:

(a) providing a plurality of therapeutic procedural packs, each therapeutic procedural pack comprising at least one vaccine or medicament and at least one further therapeutically effective item required to conduct the therapeutic procedure including the administration of the vaccine or medicament to a patient and an electronic communications device having a unique identification code for receiving and transmitting information about an environment surrounding and including each pack;

(b) transferring information about the environment surrounding and including each therapeutic procedural pack between the electronic communications device of each therapeutic procedural pack and a computer system including a processor capable of processing said information in real time; and

(c) initiating a control response to said information transferred from said plurality of therapeutic procedural packs when said information is processed by the processor, wherein said electronic communications device of each therapeutic procedural pack communicates with the computer system so that information is communicated between each therapeutic procedural pack and the processor of the computer system; and

wherein said processed information enables control over manufacture of therapeutic procedural packs and deployment of therapeutic procedural packs to different geographic segments; and

wherein said computer system is configured to initiate said automated control response by modifying a step in a therapeutic procedural pack manufacturing process so that said therapeutic procedural packs include therapeutically effective items as determined by said computer system.

2. The method of claim 1, wherein each said therapeutic procedural pack allows administration of a medicament or a vaccine to a patient by injection in single or multiple episodes, and comprises a plurality of compartments for holding a group of therapeutically effective items consisting of a vial of a vaccine and an injector, comprising, from manufacture through to administration of the medicament or vaccine to a patient;

tracking information from an electronic communications device for each said therapeutic procedural pack; and

tracking information from a further at least one electronic communications device for the group of therapeutically effective items.

3. The method of claim 1 or 2, wherein said information includes information about the use of the pack including information from sensors detecting when, how and where the items contained within the pack are used.

4. The method of any one of claims 1 to 3, wherein the computer system receives informational inputs from each of said plurality of therapeutic procedural packs showing how, when and where the packs are used.

5. The method of any one of claims 1 to 4, wherein said electronic communications device includes a device forming part of a passive or active RFID system, at least one RFID chip and antenna being included within a therapeutic procedural pack.

6. The method of claim 5, wherein tampering with a therapeutic procedural pack is detected by said RFID system.

7. The method of any one of claims 1 to 6, wherein the platform includes at least one analytic device which allows analysis of items included within the pack or analysis of the environment surrounding and including the pack.

8. The method of claim 7, wherein the analytic device tests diluents, injectables or pharmaceutical compositions to check that such are safe for administration in terms of chemical composition and dosage.

9. A method for managing the use of portable therapeutic platforms for a therapeutic procedure comprising the steps of:

(a) providing a plurality of therapeutic procedural packs, each therapeutic procedural pack comprising a therapeutically effective item required to conduct the therapeutic procedure and an electronic communications device having a unique identification code for receiving and transmitting information about an environment surrounding and including each platform;

(b) transferring information about the environment surrounding and including each therapeutic procedural pack between the electronic communications device of each therapeutic procedural pack and a computer system including a processor capable of processing said information in real time; and

(c) initiating an automated control response to said information transferred from said plurality of therapeutic procedural packs when said information is processed by the processor,

wherein said electronic communications device of each therapeutic procedural pack communicates with the computer system so that information is communicated between each therapeutic procedural pack and the processor of the computer system; and

wherein said processed information enables control over manufacture of therapeutic procedural packs and deployment of therapeutic procedural packs to different geographic segments; and

wherein said computer system is configured to initiate said automated control response by modifying a step in a therapeutic procedural pack manufacturing process so that said therapeutic procedural packs include therapeutically effective items as determined by the computer system.

10. The method of claim 9, wherein said therapeutically effective item includes a medicament for treatment of diabetes.

11. The method of claim 10, wherein said medicament is insulin.