[0005a] In a first aspect of the present invention, there is provided a system for managing a drug treatment utilizing administration of a drug to a patient, the system comprising: a database configuration that stores a relationship between a plurality of fields of information of differing types stored on multiple differing information systems accessed by the system, the plurality of fields of information including any of a patient identifier, patient characteristic, a treatment regimen, refill history, copay information, physician information, transaction date, insurance/health plan information, location information, geographic information, symptom reporting, patient or physician communication, or any combination thereof, wherein the multiple differing information systems include a first information system associated with a treating physician and/or health services provider and a second information system associated with a drug developer or supplier; one or more servers on which the relational database resides; wherein the system further comprises a processing unit having instructions recorded on a memory, wherein the instructions configure the processor to automatically: access and relate any of the plurality of fields of information or any combination thereof to a desired result; determine an intervention based on a relationship between the plurality of fields of information and a desired result; and task the intervention by outputting an intervention alert to one or more electronic devices to facilitate the desired result.

[0005b] There is disclosed a method of managing a drug treatment using an information system having a relational database, the method comprising: accessing a plurality of fields of information of differing types, the plurality of fields of information relating to a patient or treatment from a plurality of different information systems on which the plurality of fields of information are stored, wherein the plurality of different information systems include a first information system associated with a treating physician and/or health services provider and a second information system associated with a drug developer or supplier; relating the fields of information of the plurality using a relational database of the system and determining an intervention based on the relationships of the fields of information of the plurality to facilitate a desired result; automatically determining a plurality of tasks associated with the intervention with the system; and performing and/or tasking the plurality of tasks to multiple different entities according to a particular sequence and/or timing.