

WHAT IS CLAIMED IS:

1. An intelligent healthcare system, comprising:

an intelligent health platform which is simultaneously connected with a remote server and at least one clinic, the at least one clinic is located at a rural area with family physicians; wherein the remote server is a plurality of big data required for providing to the intelligent health platform, and wherein the intelligent health platform comprises:

a graphic processing unit, comprising:

a health parameter identifying module configured to receive parameters of health data and identify what kind of medical specialty the parameters of health data belong to;

a digital data accumulating unit coupled to the health parameter identifying module and configured to accumulate and store the parameters of health data;

a classification counting and analyzing unit coupled to the digital data accumulating unit and configured to count and analyze the parameters of health data; and

a health status assessing module coupled to the classification counting and analyzing unit and configured to assess the health status of the health data according to the health status of the analyzed health data;

a pediatric health data module coupled to the graphic processing unit and configured to store and record the health status or the health data transmitted from the graphic processing unit and to transmit pediatric health data to the graphic processing unit for serving as reference data on intelligent learning for

pediatrics;

a plurality of health data modules respectively coupled to the graphic processing unit and configured to store and record the health status or the health data transmitted from the graphic processing unit and to transmit health data about different medical specialties to the graphic processing unit for serving as reference data on intelligent learning for different medical specialties;

a family physician pediatric clinic interface coupled to an output of the graphic processing unit and configured to couple the intelligent health platform with a family physician pediatric clinic, and

at least one patient end coupled to the family physician pediatric clinic interface which is an end of a family physician treating the least one patient;

wherein the at least one clinic is coupled to the intelligent health platform; when a patient visits the at least one clinic, the clinic inputs the patient's symptom to the intelligent health platform, the pediatric health data module or one of the plurality of health data modules conducts data query, the intelligent health platform produces medical diagnostic advices, the intelligent health platform transmits the medical diagnostic advices to the clinic, and the clinic provides the medical diagnostic advices and prescription drug to the patient;

wherein the plurality of health data modules further comprise a dental health data module, wherein an output of the dental health data module is coupled to an input of the graphic processing unit and an input of the dental health data module is coupled to the output of the graphic processing unit, for processing and then storing and recording the health status or the health data transmitted from the graphic processing unit and providing dental health data to

the graphic processing unit for serving as reference data on intelligent learning for family physicians in dental specialty; and

wherein the intelligent healthcare system further comprises a family physician dental clinic interface coupled to the output of the graphic processing unit and configured to couple the intelligent health platform with a family physician dental clinic.

2. The intelligent healthcare system according to claim 1, wherein the plurality of health data modules comprise a dermatological health data module, wherein an output of the dermatological health data module is coupled to the input of the graphic processing unit and an input of the dermatological health data module is coupled to the output of the graphic processing unit, for processing and then storing and recording the health status or the health data transmitted from the graphic processing unit and providing dermatological health data to the graphic processing unit for serving as reference data on intelligent learning for family physicians in dermatological specialty.

3. The intelligent healthcare system according to claim 1, wherein the plurality of health data modules comprise an orthopedic health data module, wherein an output of the orthopedic health data module is coupled to the input of the graphic processing unit and an input of the orthopedic health data module is coupled to the output of the graphic processing unit, for processing and then storing and recording the health status or the health data transmitted from the graphic processing unit and providing orthopedic health data to the graphic processing unit for serving as reference data on intelligent learning for family physicians in orthopedic specialty.

4. The intelligent healthcare system according to claim 1, wherein the at least one patient end coupled to the family physician pediatric clinic interface comprises a patient suffering from influenza treatment end.

5. The intelligent healthcare system according to claim 1, wherein the at least one patient end coupled to the family physician pediatric clinic interface comprises a patient suffering from dermatological disease treatment end.

6. The intelligent healthcare system according to claim 1, wherein the at least one patient end coupled to the family physician pediatric clinic interface comprises a patient suffering from dental disease treatment end.

7. The intelligent healthcare system according to claim 1, after the intelligent health platform completing the steps of producing the medical diagnostic advices, comprising:

the intelligent health platform implementing learning reinforcement to the corresponding health data module according to the medical diagnostic advices;
and

the corresponding health data module updating the health data after implementation of the learning reinforcement.