**What is claimed is:**

1. A medical information query and input method comprising:

receiving a representative value, the representative value corresponding to a diagnosis name, a medicine prescription item, a treatment prescription item, an examination prescription item, or a combination thereof;

retrieving, from a database, medical information on a patient before a reference date;

determining a relevance of data in the database to the representative value, using a criterion for determining whether there is a relevance with each representative value selectable by a user stored in a terminal;

extracting related information from the medical information based on the determination of the relevance;

generating a plurality of objects for the extracted information, by excluding the data from the medical information when the data is determined to have a low relevance to the representative value, such that information by dates and by fields among the extracted information is able to be displayed on an interface of the terminal in a form defined for each field; and

displaying the objects in a form of separate sections on the interface.

2. The medical information query and input method of claim 1, wherein an object of a preset field among the plurality of objects is generated such that the object includes results of comparing information corresponding to a corresponding date with information before the corresponding date, and a section of the preset field on the interface displays the results of comparing the information corresponding to the corresponding date with the information before the corresponding date.

3. The medical information query and input method of claim 2, wherein the preset field is one of fields displaying examination results of the patient, and the section of the preset field displays information on an examination result corresponding to the corresponding date and information regarding increase/decrease compared to examination results before the corresponding date.

4. The medical information query and input method of claim 3, wherein the information on the examination result corresponding to the corresponding date is indicated as numbers, and the information regarding increase/decrease is indicated as a symbol.

5. The medical information query and input method of claim 3, wherein the section of the preset field further displays information on whether the examination result corresponding to the corresponding date is normal.

6. The medical information query and input method of claim 1, further comprising, when the user selects a section of a preset field on the interface, displaying detailed information of the section through a detailed display window,

wherein the amount of information displayed through the detailed display window is greater than the amount of information displayed in the section.

7. The medical information query and input method of claim 1, wherein a section corresponding to a diagnosis information field among the sections displays information on a main diagnosis name and a sub-diagnosis name or the main diagnosis name and a similar symptom.

8. The medical information query and input method of claim 7, wherein the section displays the main diagnosis name and the sub-diagnosis name or the main diagnosis name and the similar symptom in a distinguishable manner using any one of a symbol, a color, and a letter shape.

9. A medical information query and input system comprising:

an interface for receiving a representative value, the representative value corresponding to a diagnosis name, a medicine prescription item, a treatment prescription item, an examination prescription item, or a combination thereof; and

a processor for retrieving, from a database, medical information on a patient before a reference date; determining a relevance of data in the database to the representative value, using a criterion for determining whether there is a relevance with each representative value selectable by a user stored in a terminal; and extracting related information from the medical information based on the determination of the relevance,

wherein the processor includes an object generation unit for generating a plurality of objects for the extracted information, by excluding the data from the medical information when the data is determined to have a low relevance to the representative value, such that information by dates and by fields among the extracted information is able to be displayed on the interface in a form defined for each field, and

the interface is configured to display the objects in a form of separate sections.

10. The medical information query and input system of claim 9, wherein, in generation of an object of a preset field, the object generation unit generates the object such that object includes results of comparing information corresponding to a corresponding date with

information before the corresponding date, and a section of the preset field displayed on the interface is configured to display the comparison results.

11. The medical information query and input system of claim 10, wherein the preset field is one of fields displaying examination results of the patient, and the section of the preset field displays information on an examination result corresponding to the corresponding date and information regarding increase/decrease compared to examination results before the corresponding date.

12. The medical information query and input system of claim 11, wherein the information on the examination result corresponding to the corresponding date is indicated as numbers and the comparison information is indicated as a symbol.

13. The medical information query and input system of claim 11, wherein the section of the preset field further displays information on whether the examination result corresponding to the corresponding date is within a normal range.

14. The medical information query and input system of claim 9, wherein the interface is configured to, when the user selects a section of a preset field, selectively display a detailed display window for displaying detailed information of the section,

wherein the amount of information displayed through the detailed display window is greater than the amount of information displayed in the section.

15. The medical information query and input system of claim 9, wherein a section corresponding to a diagnosis information display field among the sections displays a main

diagnosis name and a sub-diagnosis name or the main diagnosis name and a similar symptom, the section displaying the main diagnosis name and the sub-diagnosis name or the main diagnosis name and the similar symptom in a distinguishable manner using any one of a symbol, a color, and a letter shape.