ELECTRONIC MEDICAL INFORMATION SYSTEM, ELECTRONIC MEDICAL INFORMATION PROGRAMS, AND COMPUTER-READABLE RECORDING MEDIA FOR STORING THE ELECTRONIC MEDICAL INFORMATION PROGRAMS

ABSTRACT

[Problem]

The problem is to facilitate viewing of temporal correlation between patient's chief complaint and doctor's interview results associated with the patient's chief complaint.

[Means of Solution]

The temporal correlation can be viewed by providing an electronic medical information system equipped with a control server comprising an input means for inputting, among the information written on the chart, the patient's chief complaint information into a chief complaint information file and for inputting the doctor's consultation information associated with the patient's chief complaint information into a consultation information file; an accumulation means for accumulating the chief complaint information and consultation information; a calculation means for scoring, with respect to each date of consultation, the latest chief complaint information and consultation information input by the input means, and the past chief complaint information and consultation information accumulated by the accumulation means, respectively; a generation means for automatically generating, based on the scores, a list by which the temporal variation of the chief complaint information and consultation information can be viewed.

[Selected Drawing] Fig. 12a