

GROUP-WIDE INFORMATION MANAGEMENT SYSTEM BASED ON ORAL DIAGNOSIS AND TREATMENT SYSTEM

ABSTRACT

The present invention relates to the field of medical management, and in particular to a group information management system based on an oral diagnosis and treatment system. The group information management system comprises a financial unit, an inventory unit, a human resource unit, a salary unit, a process examination and approval unit, and a mail unit. Data of the units in the group information management system and a diagnosis and treatment process unit is communicated, and is transmitted to a background management unit for data arrangement, the group information management data obtained by performing data arrangement is uploaded to a cloud database, and when the group information management data is used in an operations unit, the data in the cloud database is called to realize full-process management of the units in the system. The present invention avoids the problem of the subsequent data usage caused by errors of data transmission among the units in the group information management system in a data transmission process.

Figure 1.