

INTERNAL DATA RETRIEVAL SYSTEM FOR ORAL DIAGNOSIS AND TREATMENT INFORMATION

ABSTRACT

An internal data retrieval system for oral diagnosis and treatment information, belonging to the field of medical management systems. The system specifically comprises a business data management module, an operation data management module and an internal retrieval module, wherein the internal retrieval module analyzes log data acquired in the operation data management module to generate standardized log data, and related business personnel can perform business information query on the standardized log data by means of the internal retrieval module, and generate a business report from the query result data and transmit same to the business data management module for business promotion and use. The internal data retrieval system allows autonomous query and calling of related operation data in internal systems according to actual needs of operation departments, and, during the process of query, query modes can be improved by means of self-defining retrieval formulas, so as to improve data query efficiency, thereby quickly providing required data information for the operation departments, and facilitating follow-up use.

Figure 1.