

ONLINE AND OFFLINE SUPPLY CHAIN MANAGEMENT METHOD FOR ORAL DIAGNOSIS AND TREATMENT PROCESS

ABSTRACT

The present invention relates to the field of medical management, and in particular to an online and offline supply chain management method for an oral diagnosis and treatment process. The present invention involves establishing at an oral outpatient service end a medical consumable procurement-based internal procurement shopping mall, selecting nominated suppliers and allowed types of goods by means of procurement bidding, and putting on sale approved goods in the internal procurement shopping mall. By establishing the internal procurement shopping mall system, the online and offline supply chain management method for an oral diagnosis and treatment process in the present invention excludes intermediate links involved in the procurement procedure so as to allow an open and transparent medical consumable procurement procedure, thereby avoiding the problems of unclear quantity statistics of the consumables, and difficulty in tracing the flows in use.

Figure 1.