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(57) Abstract :

The present invention relates to a prescription management system comprising a digital notepad for allowing a medical practitioner to input data specified for a second user and generating an encrypted copy of the data to the second user, at least one digital pen for entering the data, a storage unit for storing and accessing the data and a server unit for sharing the data with multiple health care centers that assist the second user in retrieval of the data. A prescription management method is used herein comprising the steps of inputting of data by a first user on a digital notepad, delivering data to the second user upon verifying an encryption code, storing the data and accessing the data upon requirement, sharing the data with multiple health care centers and allowing exchange and retrieval of the data between the health care centers and second user respectively.

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