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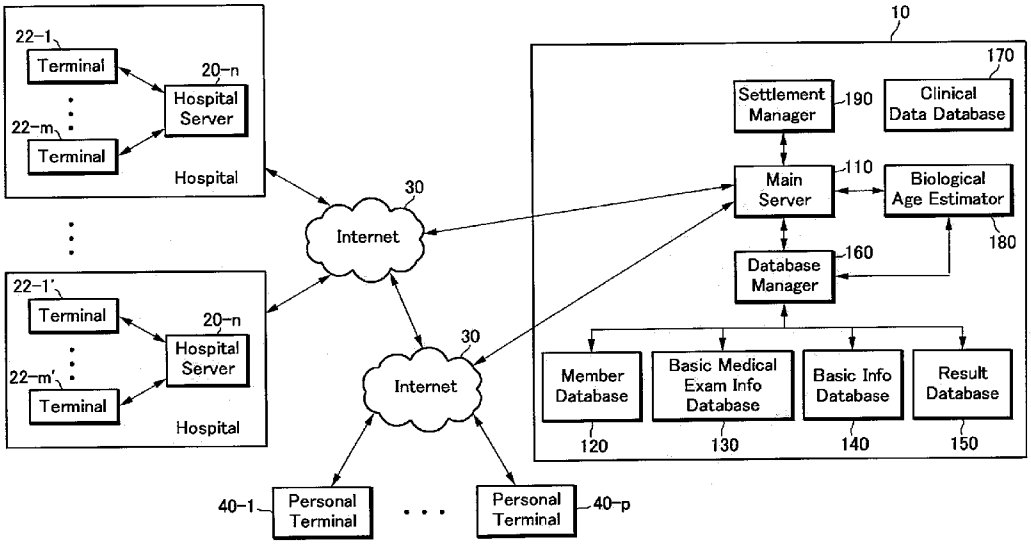
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(54) Title: SYSTEM FOR MEASURING BIOLOGICAL AGE AND SERVICE METHOD THEREOF



(57) Abstract: A biological age measuring device includes a database, a database manager, a biological age estimator, a settlement manager, and a main server. The database stores user information for biological age measurement. The database manager stores data in the database, searches data and extracts desired data to thus manage the database. The biological age estimator measures the user's biological age by using user data stored in the database. The settlement manager settles the fee on the biological age measurement service usage. The main server collects user data for biological age measurement, controls the database manager to store the user data in the database, controls the biological age estimator to measure the user's biological age by using the user data, and controls the settlement manager to settle the fee on the biological age measurement service usage. Therefore, very cheap and accurate biological age measurement is allowed.

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