

Mobile Patient Health Record System**ABSTRACT**

The present invention provides a mobile health records system for managing electronic health records of patients created by different medical professionals. The mobile health records system comprises a patient health record (PHR) server having a database for storing the health records; and a clinical management system remotely located off the PHR server and accessible directly by at least one medical professional, the clinical management system is operable to communicate with the PHR server through a communication network to create new individual health records and retrieve the individual health records for updating. The individual records are accessible by the respective patients through their mobile communication device via the communication network; and the PHR server is adapted to prevent any changes made by the medical professionals and the respective patients to the individual health records stored thereon, such that the individual health records can be treated as admissible individual records.

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FIG. 1