

Title (en)
DIGITAL DISEASE MANAGEMENT SYSTEM

Title (de)
DIGITALES KRANKHEITSVERWALTUNGSSYSTEM

Title (fr)
SYSTEME NUMERIQUE DE GESTION DE MALADIES

Publication
EP 1254422 A1 20021106 (EN)

Application
EP 99973887 A 19990603

Priority
US 9912428 W 19990603

Abstract (en)
[origin: WO0075853A1] The present invention relates to a method for improving the delivery of health care for patients. A first data signal being multimedia data which is indicative of a patient condition of a selected patient is input into a local computer. Clinical data, cost data and administrative data relating to the health of the selected patient is also input into the local computer. The first data signal is combined with the clinical data, cost data and administrative data to form a first patient information signal which is transmitted to a central computer. A predetermined disease stage is then assigned to the selected patient based on the first data signal. The disease stage is combined with the first patient information signal to form a second patient information signal. Then, a first array of risk factors is computed from a database containing a plurality of previously obtained individualized patient information records.

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