

Title (en)

SYSTEM AND METHOD FOR ITERATIVE EVALUATION OF PATIENT BENEFIT FROM TELEHEALTH TREATMENT

Title (de)

SYSTEM UND VERFAHREN ZUR ITERATIVEN AUSWERTUNG VON PATIENTENVORTEILEN AUS EINER TELEMEDIZIN-BEHANDLUNG

Title (fr)

SYSTÈME ET PROCÉDÉ D'ÉVALUATION ITÉRATIVE DU BIENFAIT THÉRAPEUTIQUE DE LA TÉLÉSANTÉ

Publication

EP 2939160 A1 20151104 (EN)

Application

EP 13826697 A 20131229

Priority

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- US 2013078170 W 20131229

Abstract (en)

[origin: WO2014106138A1] A method modifies a plan of care for a patient in a telehealth system. Queries for medical data that correspond to a plan of care are presented to a patient with a telehealth device and the responses to the queries entered by the patient are stored in a database of a memory connected to a controller. The controller identifies a behavior pattern for the patient with reference to the responses stored in the database and generates a score with reference to the identified behavior pattern. The controller generates suggested modifications for a plan of care for the patient in response to the score being less than a first predetermined threshold. In conjunction with clinical analysis from the telehealth providers, the modified plan of care is sent to the telehealth device for the presentation of queries for medical data consistent with the modified plan of care.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2014106138A1

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