

Title (en)

APPARATUS AND METHOD FOR MONITORING THE TREATMENT OF A PATIENT

Title (de)

VORRICHTUNG UND VERFAHREN ZUR ÜBERWACHUNG DER BEHANDLUNG EINES PATIENTEN

Title (fr)

DISPOSITIF ET PROCÉDÉ DE SURVEILLANCE DU TRAITEMENT SUBI PAR UN PATIENT

Publication

**EP 2917855 A1 20150916 (DE)**

Application

**EP 13789708 A 20131106**

Priority

- DE 102012021805 A 20121108
- US 201261723978 P 20121108
- EP 2013003328 W 20131106

Abstract (en)

[origin: US2014129250A1] A method for monitoring the treatment of a patient in his home environment comprising the following steps is disclosed: supplying (201) treatment-related data to a home treatment unit, transmitting (202) the treatment-related data from the treatment unit to a remote monitoring unit for monitoring the treatment, analyzing the treatment-related data with respect to an ideal state or a normal state or for the success of a treatment by the monitoring unit (203), detecting a deviation from an ideal state or a normal state (208), requesting (204) additional treatment-related data from the home treatment site with respect to the deviation found, supplying the additional treatment-related data (205), and transmitting the additional treatment-related data to the monitoring unit (206).

IPC 8 full level

**G16H 40/67** (2018.01)

CPC (source: EP US)

**G16H 40/63** (2017.12 - EP US); **G16H 40/67** (2017.12 - EP US)

Citation (search report)

See references of WO 2014072043A1

Citation (examination)

- US 2010137693 A1 20100603 - PORRAS ALEXIS [US], et al
- US 2012041771 A1 20120216 - COSENTINO DANIEL L [US], et al
- YASER AL-SOLAIMAN ET AL: "The Spectrum of Infections in Catheter-Dependent Hemodialysis Patients", CLINICAL JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY, vol. 6, no. 9, 6 September 2011 (2011-09-06), pages 2247 - 2252, XP055700888, ISSN: 1555-9041, DOI: 10.2215/CJN.03900411

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**US 201314075201 A 20131108**; AU 2013343934 A 20131106; AU 2019204566 A 20190627; BR 112015010510 A 20131106; CN 201380058553 A 20131106; DE 102012021805 A 20121108; EP 13789708 A 20131106; EP 2013003328 W 20131106