

Title (en)
METHOD FOR CONTROLLING A DEVICE FOR EXTRACORPOREAL BLOOD TREATMENT, AND DEVICE FOR EXTRACORPOREAL BLOOD TREATMENT

Title (de)
VERFAHREN ZUR STEUERUNG EINER VORRICHTUNG ZUR EXTRAKORPORALEN BLUTBEHANDLUNG UND VORRICHTUNG ZUR EXTRAKORPORALEN BLUTBEHANDLUNG

Title (fr)
PROCÉDÉ DE COMMANDE D'UN DISPOSITIF DE TRAITEMENT EXTRACORPOREL DU SANG, ET DISPOSITIF DE TRAITEMENT EXTRACORPOREL DU SANG

Publication
EP 2126768 A2 20091202 (DE)

Application
EP 07856149 A 20071221

Priority

- DE 2007002307 W 20071221
- EP 06126900 A 20061221
- EP 07856149 A 20071221

Abstract (en)
[origin: WO2008074316A2] The method entails the user of a blood treatment device being guided through the individual steps without being faced by too many selection options. However, the user is still able to react in a flexible way to certain treatment situations. On a screen (36), several steps to be carried out next are shown in display fields (70). At least one of these display fields is provided with an identifier (52) and is highlighted in relation to the other display fields. A control means thus provides a recommendation for the selection of the step that is to be carried out next, without forcing the user to carry out this step. The user also has the possibility of selecting one of the other steps (701,703-706). This permits a high degree of flexibility in the selection of the steps to be carried out, which steps can be adapted to the needs of the particular patient and to the requirements of the user.

IPC 8 full level
G16H 20/40 (2018.01)

CPC (source: EP US)
G16H 40/63 (2017.12 - EP US); **G16H 20/40** (2017.12 - EP US)

Citation (search report)
See references of WO 2008074316A2

Cited by
US10089443B2; US11385769B2; US11740767B2; US10061899B2; US10068061B2; US10095840B2; US10224117B2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2008074316 A2 20080626; WO 2008074316 A3 20080814; DE 112007003351 A5 20091203; EP 2126768 A2 20091202

DOCDB simple family (application)
DE 2007002307 W 20071221; DE 112007003351 T 20071221; EP 07856149 A 20071221