

Title (en)

METHOD AND DEVICE FOR THE SYNCHRONISATION OF A PHYSIOLOGICAL CONDITION OF AN INDIVIDUAL WITH A DESIRED CONDITION

Title (de)

VERFAHREN UND VORRICHTUNG ZUR SYNCHRONISATION EINES PHYSIOLOGISCHEN ZUSTANDS EINER PERSON MIT EINEM ERWÜNSCHTEN ZUSTAND

Title (fr)

PROCEDE ET DISPOSITIF DE SYNCHRONISATION D'UN ETAT PHYSIOLOGIQUE D'UN INDIVIDU SUR UN ETAT SOUHAITE

Publication

EP 1863556 A1 20071212 (FR)

Application

EP 06708451 A 20060222

Priority

- EP 2006060184 W 20060222
- FR 0502237 A 20050307

Abstract (en)

[origin: WO2006094903A1] The invention relates to a method and an associated device which are used to bring an individual from an initial physiological condition (EP0) to a final physiological condition (EPf). The physiological condition of the individual is defined by a set of physiological parameters (RP1A, RP1B, RP1C, RP1D, RP2A, RP2B, RP3A, RP3B, RP3C, etc.) which are characteristic of one or more physiological rhythms of the individual. The set of physiological parameters comprises at least two physiological parameters from among a value (RP1A), a variability (RP1B), an amplitude of variations (RP1C) and a frequency of variations (RP1D) in respect of a physiological rhythm (RP1) of the individual.

IPC 8 full level

A61M 21/00 (2006.01)

CPC (source: EP US)

A61B 5/165 (2013.01 - EP US); **A61M 21/00** (2013.01 - EP US); **A61B 5/02** (2013.01 - EP US); **A61M 2021/0022** (2013.01 - EP US); **A61M 2021/0027** (2013.01 - EP US); **A61M 2021/005** (2013.01 - EP US); **A61M 2021/0061** (2013.01 - EP US); **A61M 2021/0088** (2013.01 - EP US); **A61M 2230/06** (2013.01 - EP US)

Citation (search report)

See references of WO 2006094903A1

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 NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

FR 2882657 A1 20060908; **FR 2882657 B1 20070525**; EP 1863556 A1 20071212; JP 2008538187 A 20081016; US 2009227848 A1 20090910; WO 2006094903 A1 20060914

DOCDB simple family (application)

FR 0502237 A 20050307; EP 06708451 A 20060222; EP 2006060184 W 20060222; JP 2008500163 A 20060222; US 90805606 A 20060222