

Title (en)

METHOD AND SYSTEM FOR REAL TIME VISUALIZATION OF INDIVIDUAL HEALTH CONDITION ON A MOBILE DEVICE

Title (de)

VERFAHREN UND SYSTEM ZUR ECHTZEIT-VISUALISIERUNG DES INDIVIDUELLEN GESUNDHEITZUSTANDS AUF EINER MOBILEN VORRICHTUNG

Title (fr)

PROCÉDÉ ET SYSTÈME PERMETTANT LA VISUALISATION EN TEMPS RÉEL D'UN ÉTAT DE SANTÉ D'UN INDIVIDU SUR UN DISPOSITIF MOBILE

Publication

**EP 3283989 A1 20180221 (EN)**

Application

**EP 15881379 A 20150707**

Priority

- US 201514613506 A 20150204
- US 2015039360 W 20150707

Abstract (en)

[origin: WO2016126282A1] A method and technology to display 3D graphical output for a user using body sensor data, personal medical data in real time is disclosed. A consolidated methodology to bring user meaningful life information based on real-time sensor results, analysis, expert Q&As, "What if scenarios and future emulation all in one artificial intelligence expert system is described. A unique rendering of 3D image of ones organ, cell or subcellular level display related to one's health condition can be visualized on a graphical user interface of a devices or devices. The change of the display from one level such as from organ to cell or cell to subcellular level or vice versa is enabled is disclosed.

IPC 8 full level

**G16H 20/60** (2018.01); **G16H 20/10** (2018.01); **G16H 20/30** (2018.01)

CPC (source: EP US)

**G16H 20/60** (2017.12 - EP US); **G16H 50/20** (2017.12 - EP US); **G16H 50/50** (2017.12 - EP US); **G16H 20/10** (2017.12 - EP US); **G16H 20/30** (2017.12 - EP US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**WO 2016126282 A1 20160811**; EP 3283989 A1 20180221; EP 3283989 A4 20181219

DOCDB simple family (application)

**US 2015039360 W 20150707**; EP 15881379 A 20150707