

Title (en)

SYSTEM AND METHOD FOR REMOTE OPTIMIZATION OF MEDICAL PROCEDURES AND TECHNOLOGIES

Title (de)

SYSTEM UND VERFAHREN ZUR FERNOPTIMIERUNG VON MEDIZINISCHEN VERFAHREN UND TECHNOLOGIEN

Title (fr)

SYSTÈME ET PROCÉDÉ D'OPTIMISATION À DISTANCE DE PROCÉDURES ET DE TECHNOLOGIES MÉDICALES

Publication

**EP 4275215 A1 20231115 (EN)**

Application

**EP 22702341 A 20220106**

Priority

- US 202163135433 P 20210108
- US 202217567255 A 20220103
- US 2022011439 W 20220106

Abstract (en)

[origin: WO2022150478A1] A method for remote optimization of a medical technology is described. The method comprises acquiring data associated with one or more attributes of operation of the medical technology. Further, medical information associated with the attributes of operation of the respective medical technology is obtained. The method further comprises analyzing the obtained medical information and the acquired data to optimize the operation of the medical technology. Further, method comprises determining data associated with one or more predefined parameters related to the optimized operation of the respective medical technology. The method further comprises obtaining the data associated with predefined parameters related to the optimized operation of the respective medical technology. Further the obtained data operation of the respective medical technology is analyzed and an optimized data associated with the one or more predefined parameters for optimal operation of the medical technology based on the analyzed data is determined.

IPC 8 full level

**G16H 40/40** (2018.01)

CPC (source: EP)

**G16H 40/40** (2017.12)

Citation (search report)

See references of WO 2022150478A1

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

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

**WO 2022150478 A1 20220714**; EP 4275215 A1 20231115

DOCDB simple family (application)

**US 2022011439 W 20220106**; EP 22702341 A 20220106