

Title (en)

INCUBATOR/REANIMATION TRANSFORMATION SYSTEM AND METHOD FOR TRANSFORMING SAID SYSTEM

Title (de)

/INKUBATOR-/REANIMATIONSUMWANDLUNGSSYSTEM UND VERFAHREN ZUR UMWANDLUNG DES SYSTEMS

Title (fr)

COUVEUSE-SYSTÈME DE RÉANIMATION TRANSFORMABLE ET PROCÉDÉ DE TRANSFORMATION

Publication

EP 2716272 B1 20160525 (EN)

Application

EP 11866681 A 20111026

Priority

- RU 2011121553 A 20110530
- RU 2011000829 W 20111026

Abstract (en)

[origin: EP2716272A1] The invention relates to medical technology. The incubator/reanimation transformation system comprises a children's module which is mounted on a conveying trolley and has lateral panels and a hood, an IR emitter, and a panels of the module body and is divided in the axial plane into two parts, each of which is mounted in an articulated manner in the body of the children's module, and apertures are formed in the lateral surfaces of the hood. The IR emitter, a photo-therapeutic device and at least one box for storing accessories are arranged on the stand. In the method for transforming the incubator/reanimation system, the hood which is divided into two parts along the longitudinal plane is moved automatically, with rotation about the axes on which said parts are mounted, and with movement over/under the body of the children's module to the end upper/lower position, wherein the movement is controlled via a touch-sensitive display or additional control unit.

IPC 8 full level

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CPC (source: EP)

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