

Title (en)

LEADLESS PACING DEVICE WITH CORONARY SINUS LEADLET

Title (de)

LEITUNGSLOSE SCHRITTMACHERVORRICHTUNG MIT KORONARSINUS-ELEKTRODEN

Title (fr)

DISPOSITIF DE STIMULATION SANS DÉRIVATION AVEC PETITE DÉRIVATION DE SINUS CORONAIRE

Publication

**EP 4366821 A1 20240515 (EN)**

Application

**EP 22747471 A 20220624**

Priority

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- US 202217808424 A 20220623
- US 2022034817 W 20220624

Abstract (en)

[origin: WO2023283060A1] A medical system includes an implantable medical device configured to be positioned within an atrium of a heart. The implantable medical device includes a housing carrying a return electrode, a first leadlet, a second leadlet, and a fixation device. The medical system may be configured to deliver a variety of therapies, including one or more of ventricle-from-atrium cardiac therapy ("ViA therapy"), left bundle branch pacing therapy ("LBB therapy"), or cardiac resynchronization therapy ("CRT

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2023283060A1

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