

Title (en)
USE OF REBOXETINE TO TREAT NARCOLEPSY

Title (de)
VERWENDUNG VON REBOXETIN ZUR BEHANDLUNG VON NARKOLEPSIE

Title (fr)
UTILISATION DE RÉBOXÉTINE POUR TRAITER LA NARCOLEPSIE

Publication
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Application
EP 19874099 A 20191014

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Abstract (en)
[origin: WO2020081461A1] Described herein are methods of treating narcolepsy with cataplexy, comprising administering reboxetine to a human being in need thereof. Reboxetine may also be used in the manufacture of a medicament for the treatment of narcolepsy with cataplexy. Also disclosed herein are kits comprising a pharmaceutical composition comprising reboxetine and instructions to use the pharmaceutical composition to treat narcolepsy with cataplexy in a human being.

IPC 8 full level
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CPC (source: EP KR)
A61K 31/5375 (2013.01 - EP KR); **A61P 25/00** (2018.01 - EP KR); **A61P 25/20** (2018.01 - KR)

Citation (search report)
• [XI] SCHMIDT CHRISTIAN ET AL: "The norepinephrine reuptake inhibitor reboxetine is more potent in treating murine narcoleptic episodes than the serotonin reuptake inhibitor escitalopram", BEHAVIOURAL BRAIN RESEARCH, ELSEVIER, AMSTERDAM, NL, vol. 308, 23 April 2016 (2016-04-23), pages 205 - 210, XP029542431, ISSN: 0166-4328, DOI: 10.1016/J.BBR.2016.04.033
• [XI] GARCIA-BORREGUERO D ET AL: "Effects of reboxetine in narcolepsy-cataplexy: Preliminary findings on 14 patients", SLEEP (ROCHESTER), vol. 24, no. Abstract Supplement, 15 April 2001 (2001-04-15), & 15TH ANNUAL MEETING OF THE ASSOCIATED PROFESSIONAL SLEEP SOCIETIES; CHICAGO, ILLINOIS, USA; JUNE 05-10, 2001, pages A323 - A324, XP009531711, ISSN: 0161-8105
• [XPI] O' GORMAN CEDRIC ET AL: "SCIENTIFIC RATIONALE AND CLINICAL DEVELOPMENT OF AXS-12 FOR NARCOLEPSY", SLEEP, vol. 42, no. Abstract Supplement, 1 January 2019 (2019-01-01), pages A24, XP055866024
• See also references of WO 2020081461A1

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