

Title (en)

TREATMENT OF MIGRAINES WITHOUT AURA IN PREGNANT WOMEN BY INHALATION OF DIOXYGEN GAS

Title (de)

VERFAHREN ZUR BEHANDLUNG VON MIGRÄNE OHNE AURA BEI SCHWANGEREN FRAUEN DURCH INHALATION VON DISAUERSTOFFGAS

Title (fr)

TRAITEMENT DES MIGRAINES SANS AURA CHEZ LES FEMMES ENCEINTES PAR INHALATION DE DIOXYGENE GAZEUX

Publication

**EP 2278980 A2 20110202 (FR)**

Application

**EP 09731419 A 20090330**

Priority

- FR 2009050521 W 20090330
- FR 0852174 A 20080402

Abstract (en)

[origin: WO2009125140A2] Inhalable medicament containing dioxygen gas (O<sub>2</sub>) in a proportion greater than 22% by volume, intended to treat, minimize or prevent a migraine state of the type without aura in pregnant women.

IPC 8 full level

**A61K 33/00** (2006.01); **A61P 25/06** (2006.01)

CPC (source: EP)

**A61K 33/00** (2013.01); **A61P 3/00** (2017.12); **A61P 25/06** (2017.12)

Citation (search report)

See references of WO 2009125140A2

Citation (examination)

- KUDROW L: "Response of cluster headache attacks to oxygen inhalation.", HEADACHE JAN 1981 LNKD- PUBMED:7007285, vol. 21, no. 1, January 1981 (1981-01-01), pages 1 - 4, ISSN: 0017-8748
- GALLAGHER R M ET AL: "Analgesic use in cluster headache.", HEADACHE FEB 1996 LNKD- PUBMED:8742683, vol. 36, no. 2, February 1996 (1996-02-01), pages 105 - 107, ISSN: 0017-8748
- DATABASE MEDLINE [online] US NATIONAL LIBRARY OF MEDICINE (NLM), BETHESDA, MD, US; April 1985 (1985-04-01), FOGAN L: "Treatment of cluster headache. A double-blind comparison of oxygen v air inhalation.", Database accession no. NLM3885921 & ARCHIVES OF NEUROLOGY APR 1985 LNKD- PUBMED:3885921, vol. 42, no. 4, April 1985 (1985-04-01), pages 362 - 363, ISSN: 0003-9942

Designated contracting state (EPC)

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 SE SI SK TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

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WO 2009125140 A3 20091217

DOCDB simple family (application)

**FR 0852174 A 20080402**; CA 2711212 A 20090330; EP 09731419 A 20090330; FR 2009050521 W 20090330