

Title (en)
SYSTEM AND METHOD FOR PRODUCT LEVEL PROJECTIONS OF PHARMACY PRESCRIPTIONS WITHIN PRODUCT THERAPY CLASSES

Title (de)
SYSTEM UND VERFAHREN FÜR PRODUKTNIVEAU-VORHERSAGEN VON APOTHEKENREZEPTEN INNERHALB VON PRODUKTTHERAPIEKLASSEN

Title (fr)
SYSTEME ET PROCEDE POUR REALISER DES PREVISIONS DE NIVEAUX DE PRODUITS POUR DES PRESCRIPTIONS MEDICALES DANS DES CLASSES THERAPEUTIQUES DE PRODUITS

Publication
EP 1844414 A4 20100210 (EN)

Application
EP 05853340 A 20051207

Priority

- US 2005044396 W 20051207
- US 64681105 P 20050125
- US 29360505 A 20051202

Abstract (en)
[origin: WO2006080989A2] Systems and methods for product level projections of pharmacy prescriptions within product therapy classes are provided. Average wholesale dollar sales amounts are obtained or estimated at channel/outlet/product-therapy levels. All of the average wholesale dollar sales amounts are converted to prescription data at channel/outlet/product-therapy levels using a correlation function. The correlation function is derived by correlating samples of total prescription data where available with corresponding average wholesale dollar sales amounts.

IPC 8 full level
G06Q 90/00 (2006.01)

CPC (source: EP US)
G06Q 10/10 (2013.01 - EP US); **G06Q 30/02** (2013.01 - EP); **G16H 40/20** (2017.12 - EP US)

Citation (search report)

- [X] EP 1321883 A2 20030625 - MEDICAL RADAR INTERNAT AB [SE]
- [X] WO 03060642 A2 20030724 - IMS HEALTH INC [US], et al
- [X] WO 03085488 A2 20031016 - IMS HEALTH INC [US], et al
- [X] EP 1253544 A1 20021030 - MEDICAL RADAR INTERNAT AB [SE]
- [X] US 6609101 B1 20030819 - LANDVATER DARRYL V [US]
- [X] US 2003074250 A1 20030417 - BURK MICHAEL JAMES [US]
- See references of WO 2006080989A2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2006080989 A2 20060803; WO 2006080989 A3 20080103; CA 2595219 A1 20060803; EP 1844414 A2 20071017; EP 1844414 A4 20100210

DOCDB simple family (application)
US 2005044396 W 20051207; CA 2595219 A 20051207; EP 05853340 A 20051207