

Title (en)  
COMPUTER ARCHITECTURE FOR IDENTIFYING LINES OF THERAPY

Title (de)  
COMPUTERARCHITEKTUR ZUR IDENTIFIZIERUNG VON THERAPIELINIEN

Title (fr)  
ARCHITECTURE INFORMATIQUE POUR IDENTIFIER DES LIGNES THÉRAPEUTIQUES

Publication  
EP 4377972 A2 20240605 (EN)

Application  
EP 22758333 A 20220729

Priority

- US 202163227860 P 20210730
- US 202163238851 P 20210831
- US 202163250912 P 20210930
- US 2022032250 W 20220603
- US 2022038941 W 20220729

Abstract (en)  
[origin: CA3226643A1] A computing machine accesses a pharmacy transaction data set and a medical procedure transaction data set. The computing machine filters, from the pharmacy data set and the medical procedure transaction data set, transactions relevant to a biological condition. The computing machine identifies one or more lines of therapy from the filtered pharmacy data set and the filtered medical procedure transaction data set.

IPC 8 full level  
G16H 50/70 (2018.01); G16H 20/10 (2018.01)

CPC (source: EP KR)  
G16H 10/60 (2018.01 - KR); G16H 20/10 (2018.01 - EP KR); G16H 40/20 (2018.01 - KR); G16H 50/70 (2018.01 - KR); G16H 10/60 (2018.01 - EP)

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BA ME

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KH MA MD TN

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