Title (en)

Medication carrier and insert therefor.

Title (de)

Medikationstablett und zugehöriger Einsatz.

Title (fr)

Plateau de médication et insert correspondant.

Publication

EP 0263695 A2 19880413 (EN)

Application

EP 87308886 A 19871007

Priority

GB 8624188 A 19861008

Abstract (en)

A medication carrier (10) having a front (11) and rear (12) panel includes four vertical columns (11a,b,c,d) of apertures in the front panel (11) and a plurality of dispensing apertures (12a,b,c,d) in the rear panel (12) aligning with the front panel apertures (11a,b,c,d). An insert (18) with corresponding open based pockets (20) carrying medication which can be seen through the walls of the pockets, is detachably sealed across the open bases of the pockets (20) with a frangible membrane (23) and the insert (18) engages between the front (11) and rear (12) panels with the pockets (20) extending through the apertures in the front panel (11). The areas of each vertical column of apertures in the panel and hence the volume of the corresponding pockets (20) of the insert (18) vary according to the average amount of medication taken at various time periods for which each vertical column is designated. This allows a standard sized carrier to be used for dispensing varying amounts of medication of various sizes thus reducing the need for larger carriers. Pictorial and written indicia of the various times that the medication should be taken, reduces the risk of the wrong amount and/or type of medication being taken by the patient.

IPC 1-7

A61J 1/00

IPC 8 full level

A61J 7/04 (2006.01)

CPC (source: EP)

A61J 7/04 (2013.01)

Cited by

WO9829083A1; EP0852208A4; GB2266880A; GB2228922A; GB2228922B; GB2389355A; GB2389355B

Designated contracting state (EPC)

BE GB LU NL

DOCDB simple family (publication)

EP 0263695 A2 19880413; EP 0263695 A3 19890215; EP 0263695 B1 19921230; AU 7942487 A 19880414; CA 1310936 C 19921201; GB 8624188 D0 19861112

DOCDB simple family (application)

EP 87308886 A 19871007; AU 7942487 A 19871007; CA 548378 A 19871001; GB 8624188 A 19861008