

Title (en)
APPARATUS FOR THE PROPHYLAXIS AND THERAPY OF SPINAL COLUMN DISORDERS

Publication
EP 0199102 A3 19870909 (DE)

Application
EP 86103859 A 19860321

Priority
DE 3510544 A 19850322

Abstract (en)
[origin: EP0199102A2] Based on the finding that, by a defined arrangement of weight elements in the ankle region, a downward displacement of the centre of gravity takes place, resulting in an enforced activation of groups of muscles which are rarely activated in routine sequences of movements and are therefore neglected, a device is proposed which is suitable for prophylaxis and therapy in the field of spinal column disorders and which allows targeted use due to its simple construction and easy and safe handling. <IMAGE>

IPC 1-7
A63B 21/18; A61H 1/02

IPC 8 full level
A63B 21/065 (2006.01)

CPC (source: EP)
A63B 21/065 (2013.01)

Citation (search report)

- US 3859990 A 19750114 - SIMON PETER J
- US 3114982 A 19631224 - MCGOWAN MAURICE R
- US 3427020 A 19690211 - MONTOUR WILFRED N, et al
- US 2114790 A 19380419 - GORDON VENABLES JAMES
- FR 2535211 A1 19840504 - DESCHAMPS JEAN CLAUDE [FR]

Cited by
US8308616B1; US7686740B1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0199102 A2 19861029; EP 0199102 A3 19870909; DE 3510544 A1 19861002; DE 3510544 C2 19900222

DOCDB simple family (application)
EP 86103859 A 19860321; DE 3510544 A 19850322