

Title (en)
RETENTION DEVICE FOR REMOVABLE RETENTION IN A PASSAGE OR CAVITY

Publication
EP 0409508 A3 19910327 (EN)

Application
EP 90307712 A 19900713

Priority
NZ 23002389 A 19890721

Abstract (en)
[origin: EP0409508A2] A retention device which can be removably retained in a body cavity or passage has branch members which are movably connected to each other such that two relative configurations may be obtained. In one configuration the branch members are nested inside one another for inserting the retention device in a cavity. Once in a cavity an operating member is used to displace the branch members to form the second configuration, being a diamond configuration in which parts of the branch members are resiliently expanded to bear against the walls of the cavity and retain the device.

IPC 1-7
A61D 19/00

IPC 8 full level
A61D 7/00 (2006.01)

CPC (source: EP)
A61D 7/00 (2013.01)

Citation (search report)

- [X] US 4821741 A 19890418 - MOHAJER REZA S [US]
- [X] DE 271657 C 19140317
- [Y] US 3911911 A 19751014 - SCOMMEGNA ANTONIO
- [A] US 1819828 A 19310818 - TOMKINSON CHARLES C

Designated contracting state (EPC)
AT BE DE ES FR GB IT NL

DOCDB simple family (publication)
EP 0409508 A2 19910123; EP 0409508 A3 19910327; AU 5796190 A 19910124; AU 620523 B2 19920220; NZ 230023 A 19930225

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