

Title (en)

MEDICAL TUBE

Publication

**EP 0155009 A3 19860723 (DE)**

Application

**EP 85103028 A 19850315**

Priority

DE 3409663 A 19840316

Abstract (en)

[origin: US4692152A] Medical probe or tube suitable in particular for enteral feeding and comprising a flexible tube which has at its distal end a closure cap and at its proximal end a connecting means, and a mandrin with securing means formed corresponding to the connecting means, wherein at the distal end of the tube near the closure cap in the tube openings are disposed and the closure cap has a gelatin coating, and preferably on the closure cap over the gelatin coating a further coating of gastric-juice-resistant material is disposed and preferably in the cap a metal head is located.

IPC 1-7

**A61J 15/00**; **A61M 25/00**

IPC 8 full level

**A61J 15/00** (2006.01); **A61M 25/00** (2006.01)

CPC (source: EP US)

**A61J 15/0003** (2013.01 - EP US); **A61J 15/0026** (2013.01 - EP US); **A61J 2200/60** (2013.01 - EP US)

Citation (search report)

- [X] DE 2824893 B1 19790823 - RUESCH GMBH & CO KG WILLY
- [A] US 3395710 A 19680806 - STRATTON ROBERT A, et al
- [A] US 3155097 A 19641103 - JAMES BARRON
- [AD] DE 2810326 B1 19790906 - GERCKE-KAUPERT WOLF-RUEDIGER D
- [A] GB 2046595 A 19801119 - LAUTERJUNG F G

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DE4000570A1; EP0500756A4

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

**EP 0155009 A2 19850918**; **EP 0155009 A3 19860723**; **EP 0155009 B1 19891018**; AT E47308 T1 19891115; AU 3976885 A 19850919; AU 577839 B2 19881006; DE 3409663 A1 19850919; DE 3409663 C2 19870219; DE 3573721 D1 19891123; ES 296032 U 19880516; ES 296032 Y 19890201; PT 80114 A 19850401; PT 80114 B 19861028; US 4692152 A 19870908

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**EP 85103028 A 19850315**; AT 85103028 T 19850315; AU 3976885 A 19850312; DE 3409663 A 19840316; DE 3573721 T 19850315; ES 296032 U 19850315; PT 8011485 A 19850315; US 71226585 A 19850315