

Title (en)
DETACHABLE PERITONEAL DIALYSIS SET.

Title (de)
ABNEHMBARE PERITONEALDIALYSEEINHEIT.

Title (fr)
ENSEMBLE DETACHABLE DE DIALYSE PERITONEALE.

Publication
EP 0163655 A4 19870407 (EN)

Application
EP 84903588 A 19840917

Priority
US 55293683 A 19831117

Abstract (en)
[origin: WO8502122A1] A peritoneal dialysis connection set comprises flexible tubing (12) including a central portion of the tubing having a free end. First connector means (14) are carried on the free end and adapted for removable, sealed, flow-through connection with tubing communicating with the peritoneal cavity of the patient. At least two lengths of branch tubing (28, 30) communicate with the central tubing portion, each of the lengths of branch tubing defining a free end and respectively carrying second and third connector means (32, 34) at the free ends. The second and third connector means are each adapted for removable, sealed, flow-through connection with a connector communicating with a dialysis solution container, and the first connector (14) is also adapted for removable, sealed connection with either of the second and third connectors (32, 34) in a storage mode of the set. The set can be reused for providing and removing peritoneal dialysis solution from the peritoneal cavity of a patient, and then may be returned to its storage mode and stored separate from the patient during the "dwell" period of peritoneal dialysis therapy.

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A61M 5/00

IPC 8 full level
A61M 1/00 (2006.01); **A61M 1/28** (2006.01)

CPC (source: EP US)
A61M 1/28 (2013.01 - EP US); **A61M 1/285** (2013.01 - EP)

Citation (search report)
• EP 0092528 A1 19831026 - SIS TER SPA [IT]
• See references of WO 8502122A1

Designated contracting state (EPC)
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DOCDB simple family (application)
US 8401480 W 19840917; CA 467653 A 19841113; EP 84903588 A 19840917; IL 7304984 A 19840924; IT 2325384 A 19841019; JP 50354384 A 19840917; ZA 847655 A 19840928