

Title (en)

DRESSING COMPRISING A FLAT DRESSING PART FOR ACCOMMODATING A HOLDER FOR A NEEDLE, A TUBE OR A CATHETER

Title (de)

VERBAND MIT EINEM FLACHEN VERBANDSTEIL FÜR DIE AUFNAHME EINES KANÜLEN-, SONDEN- ODER KATHETERHALTERS

Title (fr)

PANSEMENT COMPORTANT UNE PARTIE PLATE DESTINEE A RECEVOIR UN SUPPORT DE CANULE, DE SONDE OU DE CATHETER

Publication

**EP 1144044 A2 20011017 (DE)**

Application

**EP 99936249 A 19990516**

Priority

- DE 9901458 W 19990516
- DE 29808821 U 19980517

Abstract (en)

[origin: CA2332647A1] The invention relates to a dressing comprising a flat dressing part (Vt), which enables a holder for a needle, a tube or a catheter to be accommodated . Said holder comprises a holding plate (Hp) and is to be fastened to a patient. The dressing part (Vt) is either a slotted dressing part (Vt) comprising a main slit which extends from the edge thereof approximately to the middle of the dressing part, and which permits said holding plate (Hp) to be accommodated and, optionally, to be secured. The slotted dressing part also comprises an additional slit which is situated on each side of the main slit , and which extends in an essentially opposed manner in relation to the main slit. In another embodiment, the holding plate (Hp) of the holder (Ha) for the needle, tube, or catheter is embedded in the dressing part (Vt).

IPC 1-7

**A61M 39/00**

IPC 8 full level

**A61F 13/02** (2006.01); **A61L 15/58** (2006.01); **A61M 25/02** (2006.01)

CPC (source: EP)

**A61M 25/02** (2013.01); **A61M 2025/0273** (2013.01)

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**DE 29808821 U1 19990923**; AU 5147499 A 19991206; CA 2332647 A1 19991125; DE 19980875 D2 20010412; EP 1144044 A2 20011017; EP 1144044 A3 20011024; JP 2002515310 A 20020528; WO 9959671 A2 19991125; WO 9959671 A3 20010719

DOCDB simple family (application)

**DE 29808821 U 19980517**; AU 5147499 A 19990516; CA 2332647 A 19990516; DE 19980875 T 19990516; DE 9901458 W 19990516; EP 99936249 A 19990516; JP 2000549333 A 19990516