

Title (en)

PUSH- OR TWIST- INITIATED BLOOD METERING, FILTERING AND STORAGE

Title (de)

DURCH DRÜCKEN ODER DREHEN INITIIERTE ABMESSUNG, FILTERUNG UND LAGERUNG VON BLUTPROBEN

Title (fr)

MESURE, FILTRAGE ET STOCKAGE DE SANG INITIÉS PAR POUSSÉE OU TORSION

Publication

EP 3801904 A1 20210414 (EN)

Application

EP 19807146 A 20190524

Priority

- US 201862675870 P 20180524
- US 201862715476 P 20180807
- US 201816173101 A 20181029
- US 201962820411 P 20190319
- US 2019033879 W 20190524

Abstract (en)

[origin: WO2019226971A1] A device uses twist- or push-initiated force to collect, meter, filter and store a blood sample. In one implementation, the push-initiated force may be provided in a cassette-type housing that also collects, meters, filters and/or stores the blood sample.

IPC 8 full level

B01L 3/00 (2006.01)

CPC (source: EP)

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Designated extension state (EPC)

BA ME

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