

Title (en)

PATIENT SIDE IN VITRO SCREENING KIT FOR RAPID DIAGNOSIS OF A PATHOLOGY

Title (de)

IN-VITRO-SCREENING-KIT AUF DER PATIENTENSEITE ZUR SCHNELLEN DIAGNOSE EINER PATHOLOGIE

Title (fr)

KIT DE CRIBLAGE IN VITRO CÔTÉ PATIENT POUR LE DIAGNOSTIC RAPIDE D'UNE PATHOLOGIE

Publication

EP 4330675 A1 20240306 (EN)

Application

EP 22725534 A 20220426

Priority

- IT 202100010463 A 20210426
- IB 2022053874 W 20220426

Abstract (en)

[origin: WO2022229849A1] An in vitro method to identify melanoma in humans using a kit that allows to perform a patient side ELISA assay, with dried or lyophilized reagents, which are brought back into solution and/or mixed at the time of use of the kit, obtaining a qualitative response immediate chemocolorimetric, biolumine scent, comprises the steps of: a) detecting and/or quantifying a specific antigen, for example expressed mainly in melanomas (PRAME) in a biological sample obtained from the subject; b) compare the result with a control sample; for example, the presence of PRAME indicates that the subject is suffering from melanoma.

IPC 8 full level

G01N 33/574 (2006.01); **B01L 3/00** (2006.01)

CPC (source: EP)

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Designated contracting state (EPC)

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DOCDB simple family (publication)

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