

Title (en)
INFECTIOUS DISEASE TESTING OF MENSTRUAL FLUID, ENDOMETRIAL /MENSTRUAL CELLS, AMNIOTIC FLUID, UMBILICAL CORD BLOOD OR OTHER SAMPLES

Title (de)
UNTERSUCHUNG VON MENSTRUATIONSFLÜSSIGKEIT, ENDOMETRIUM/MENSTRUALE ZELLEN, AMNIOTISCHER FLÜSSIGKEIT, NABELSCHNURBLUT ODER ANDEREN PROBEN AUF INFektionsKRANKHEITEN

Title (fr)
RECHERCHE DE MALADIE INFECTIEUSE DANS DU LIQUIDE MENSTRUEL, DES CELLULES ENDOMÉTRIALES/MENSTRUELLES, DU LIQUIDE AMNIOTIQUE, DU SANG DE CORDON OMBILICAL OU D'AUTRES ÉCHANTILLONS

Publication
EP 2200620 A1 20100630 (EN)

Application
EP 08830729 A 20080915

Priority
• US 2008010751 W 20080915
• US 99374807 P 20070914
• US 19160108 P 20080909

Abstract (en)
[origin: WO2009035706A1] Methods are provided for obtaining and testing or analyzing a non-venous and non-arterial puncture human fluid or cell sample or human body fluid or cell sample to detect the presence of at least one infectious disease. The sample may be menstrual fluid, endometrial menstrual cells, umbilical cord blood, or amniotic fluid. Confirmatory testing of a corresponding arterial or venous blood sample for comparison to the test results for the non-venous and non-arterial human fluid or cell sample may be performed. The testing may comprise a screening test or a confirmatory test.

IPC 8 full level
A61K 35/12 (2006.01); **C12Q 1/02** (2006.01); **G01N 33/50** (2006.01)

CPC (source: EP)
G01N 33/56905 (2013.01); **G01N 33/56911** (2013.01); **G01N 33/56983** (2013.01); **G01N 33/571** (2013.01); **G01N 33/6854** (2013.01); **G01N 2800/26** (2013.01)

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
WO 2009035706 A1 20090319; AR 068449 A1 20091118; AU 2008299884 A1 20090319; BR PI0817333 A2 20170613; CA 2699491 A1 20090319; CL 2008002749 A1 20100507; CN 101854942 A 20101006; CR 11315 A 20100813; EC SP10010048 A 20100629; EP 2200620 A1 20100630; EP 2200620 A4 20101027; JP 2010539479 A 20101216; KR 20100063089 A 20100610; MX 2010002910 A 20100524; NI 201000037 A 20110621; TW 200918020 A 20090501

DOCDB simple family (application)
US 2008010751 W 20080915; AR P080103996 A 20080915; AU 2008299884 A 20080915; BR PI0817333 A 20080915; CA 2699491 A 20080915; CL 2008002749 A 20080915; CN 200880115990 A 20080915; CR 11315 A 20100315; EC SP10010048 A 20100323; EP 08830729 A 20080915; JP 2010524888 A 20080915; KR 20107006492 A 20080915; MX 2010002910 A 20080915; NI 201000037 A 20100315; TW 97135378 A 20080915