

Title (en)

A POCKET MICROSCOPE DEVICE, WITH A LIMITED RUN OF THE EYE-PIECE AND THE AIMED OBSERVATION OF THE SOLE PREPARED FRAME, FOR THE DETERMINATION OF THE WOMAN'S FERTILITY

Title (de)

TASCHENMIKROSKOPGERÄT, MIT EINGESCHRANKTEM LAUF DES OKULARS UND FOKUSSIERTER BEOBACHTUNG DES SOLE-PRAPARIERTEN RAHMENS, ZUR BESTIMMUNG DER FRUCHTBARKEIT DER FRAU

Title (fr)

DISPOSITIF MICROSCOPE DE POCHE, AVEC COURSE LIMITEE DE L'OCULAIRE ET OBSERVATION FOCALISEE DE LA SEULE PLAQUE PREPAREE, POUR DETERMINER LA FECONDITE DE LA FEMME

Publication

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Application

EP 96944124 A 19961230

Priority

- IB 9601497 W 19961230
- IT RM960239 U 19961031

Abstract (en)

[origin: WO9819197A1] A pocket microscope device, with a limited run of the eye-piece and with the aimed observation of the sole prepared frame, for the determination of the woman's fertility, based on a specimen of dry saliva, which comprises a microscope-optic portion (1) with a limited sliding of the eye-piece and an aimed observation of the function surface of the object support, so that the field of vision consists only of the frame of the preparation (dry saliva), and by means of the rotation of the enlargement unit only a further focusing of the frame, depending on possible dioptic defects in the users' eyes, takes place, and which further comprises a lighting unit (2), with a battery (23) that may be replaced following the rotation in the supporting envelope, for lighting the frame of the dry saliva, and an LED (25) with green-yellow beam for lighting the field of vision.

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