

Title (en)  
WORKSTATION FOR COMPUTERIZED ANALYSIS IN MAMMOGRAPHY

Title (de)  
ARBEITSSTATION FÜR DIE COMPUTERISIERTE AUSWERTUNG BEI DER MAMMOGRAPHIE

Title (fr)  
POSTE DE TRAVAIL POUR ANALYSE INFORMATISEE EN MAMMOGRAPHIE

Publication  
**EP 1773189 A4 20090527 (EN)**

Application  
**EP 04734595 A 20040524**

Priority  
IL 2004000449 W 20040524

Abstract (en)  
[origin: WO2005115236A2] A method of separating and collating mammogram records, the method including the step of providing and scanning a separator film having identifiable features which when scanned identify the film as a separator film, thereby assisting in the separation of mammograms of different patients. A separator film for use with a mammogram workstation the film having at least one identifiable characteristic recognizable by the workstation's processing means so that the film is identified as a separator film separating mammograms of different patients. A workstation system for collating radiological film mammograms which includes a scanner which digitizes radiological film mammograms and scans a separator film carrying identifiable features for identifying the film as a separator film usable to separate mammograms of different patients.

IPC 8 full level  
**A61B 5/05** (2006.01); **G06K 9/00** (2006.01); **G16H 30/40** (2018.01)

CPC (source: EP US)  
**G16H 30/40** (2017.12 - EP US); **A61B 6/502** (2013.01 - EP)

Citation (search report)

- [X] WO 0245437 A2 20020606 - R2 TECHNOLOGY INC [US]
- [A] US 2003236589 A1 20031225 - MYATT BARBARA [US]
- [A] US 5321520 A 19940614 - INGA JORGE J [US], et al
- See references of WO 2005115236A2

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2005115236 A2 20051208; WO 2005115236 A3 20071108**; CN 101164080 A 20080416; EP 1773189 A2 20070418; EP 1773189 A4 20090527; JP 2008502958 A 20080131

DOCDB simple family (application)  
**IL 2004000449 W 20040524**; CN 200480043637 A 20040524; EP 04734595 A 20040524; JP 2007514316 A 20040524