

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3840385

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
VUCOMP, INC.	04/18/2016
RECEIVING PARTY DATA	
Name:	ICAD, INC.
Street Address:	98 SPIT BROOK ROAD, SUITE 100
City:	NASHUA
State/Country:	NEW HAMPSHIRE
Postal Code:	03062
PROPERTY NUMBERS Total: 23	
Property Type	Number
Application Number:	61343557
Application Number:	61343609
Application Number:	13695347
Application Number:	14507575
Application Number:	61343608
Application Number:	13695351
Application Number:	61343552
Application Number:	13695357
Application Number:	61395029
Application Number:	13695369
Application Number:	14542361
Application Number:	61400573
Application Number:	13168588
Application Number:	61398571
Application Number:	13168614
Application Number:	61399094
Application Number:	13808229
Application Number:	61906279
Application Number:	61969626
PCT Number:	US1464876

PATENT

Property Type	Number
Application Number:	61976971
PCT Number:	US1523924
Application Number:	62220745

CORRESPONDENCE DATA

Fax Number: (978)935-2662

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 603-336-3026

Email: kdraus@loginovlaw.com

Correspondent Name: WILLIAM A. LOGINOV

Address Line 1: 214 SOUTH MAIN STREET

Address Line 4: CONCORD, NEW HAMPSHIRE 03301

ATTORNEY DOCKET NUMBER:	194/0000
NAME OF SUBMITTER:	WILLIAM A. LOGINOV
SIGNATURE:	/William A. Loginov/
DATE SIGNED:	04/21/2016

Total Attachments: 7

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ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS

FOR GOOD AND VALUABLE CONSIDERATION,

VuCOMP, Inc., an entity organized under the laws of Delaware, with offices at 2500 Dallas Parkway, Suite 500, Plano, TX 75093, the owner of certain United States (US) Patents, International Patents, Provisionals and application(s) for US and International Patents (collectively herein referred to as "Patents") provided in the attached Schedule A hereto, as owner and Assignor of all right, title and interest thereto by virtue of a prior assignments of the inventors, hereby agrees to assign, for good and valuable consideration, receipt of which is hereby expressly acknowledged, and does hereby sell, assign and transfer unto

iCAD, Inc.

an entity organized under the laws of Delaware, with offices at 98 Spit Brook Road, #100, Nashua, NH 03062, as Assignee, and its successors, assigns and legal representatives, the entire right, title and interest, for all countries in and to any and all inventions that are described in, and the subject of, Patents as provided in Schedule A hereinbelow and attached hereto, and any and all improvement(s) set forth therein, and any and all continuations, continuations-in-part, divisionals, and renewals of and substitutes for said applications for said Patents, and all the rights and privileges under any and all Patents that may be granted therefor in any country, and any utility conversions, reissues, or reexaminations, or extensions of said Patents. I also hereby request that any and all Patents for said inventions be issued to said Assignee, its successors, assigns and legal representatives, or to such nominees as it may designate.

The Assignor, agrees to direct an appropriate and duly authorized representative of the Assignor and/or the inventor when requested, without charge to said Assignee but at its expense, to sign all papers, take all rightful oaths, and do all acts which may be necessary, desirable or convenient for securing and maintaining Patents for said inventions in any and all countries and for vesting title thereto in said Assignee, its successors, assigns and legal representatives or nominees.

The Assignor, agrees to authorize and empower the said Assignee, its successors, assigns and legal representatives or nominees, to invoke and claim for any application for patent or other form of protection for said inventions filed by it or them, the benefit of the right of priority provided by the International Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth be substituted for it, and to invoke and claim such right of priority without further written or oral authorization from me.

The Assignor hereby consents that a copy of this Assignment shall be deemed a full legal and formal equivalent of any Assignment, consent to file or like document which may be required in any country for any purpose and more particularly in proof of the right of the said Assignee or nominee to claim the aforesaid benefit of the right of priority provided by the International convention which may henceforth be substituted for it.

The Assignor covenant with said Assignee, its successors, assigns and legal representatives, that the rights and property herein conveyed are free and clear of any encumbrance, and that it has full right to convey the same as herein expressed.

IN WITNESS WHEREOF, the undersigned, duly authorized representative of the Assignor on behalf of Assignor and/or any successor thereof has hereunto signed his/her name on the day and year set forth below.


Duly Authorized Representative's Signature

4-18-2016
DATE

James Pike, President

Representative's Printed Name and Title

STATE OF Texas)

)

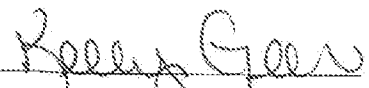
COUNTY OF Collin)

On this 18th day of April, 2016, before me personally came the above named James Pike who is personally known by me or proved to me on the basis of satisfactory evidence to be the same individual who executed the foregoing Assignment, and who acknowledged to me that he/she executed the same of his/her own free will for the use and purposes therein set forth.



NOTARY PUBLIC

My Commission Expires


9-25-19

SCHEDULE A

Application #	Filing Date	Patent #	Issue Date	Country	Title/Description	Pub #
61/343,557	4/30/2010			US	POTENTIAL MICROCALCIFICATION DETECTION IN RADIOGRAPHIC IMAGES	
61/343,609	5/2/2010			US	MICROCALCIFICATION CLASSIFICATION IN RADIOGRAPHIC IMAGES	
PCT/US2011/034696	4/29/2011			PCT	MICROCALCIFICATION DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	WO 2011/137407
13/695,347	10/30/2012	8,855,388	10/7/2014	US	MICROCALCIFICATION DETECTION CLASSIFICATION IN RADIOGRAPHIC IMAGES	US 2013-0051676
14/507,575	10/6/2014	9,256,941	2/9/2016	US	MICROCALCIFICATION DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	US 2015-0023580
2,797,238	4/29/2011			CA	MICROCALCIFICATION DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	WO 2011/137407
201180028021.9	4/29/2011			CN	MICROCALCIFICATION DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	CN 102934126 A
11775679.1	11/26/2012			EP	MICROCALCIFICATION DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	2564352

2013-508073	10/29/2012	5,864,542	1/8/2016	JP	METHOD, SYSTEM AND PROGRAM OF PROCESSING IMAGE DATA FOR DETECTING ANOMALIES IN IMAGES	JP,2013-525009,A
61/343,608	5/2/2010			US	PROBABILITY DENSITY FUNCTION ESTIMATION	
PCT/US2011/034700	4/29/2011			PCT	PROBABILITY DENSITY FUNCTION ESTIMATION	WO 2011/137411
13/695,351	11/26/2012	9,076,197	7/7/2015	US	PROBABILITY DENSITY FUNCTION ESTIMATION	US 2013-0208967
2,797,267	4/29/2011			CA	PROBABILITY DENSITY FUNCTION ESTIMATION	WO2011/137411
201180021958.3	4/29/2011			CN	PROBABILITY DENSITY FUNCTION ESTIMATOR	102893294A
11775682.5	11/26/2012			EP	PROBABILITY DENSITY FUNCTION ESTIMATOR	EP2564357
2013-508076	10/29/2012	5,801,379	9/4/2015	JP	PROBABILITY DENSITY FUNCTION ESTIMATOR	JP,2013-529334,A
61/343,552	5/2/2010			US	MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	
PCT/US2011/34698	4/29/2011			PCT	MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	WO 2011/137409
13/695,357	11/26/2012	9,262,822	2/16/2016	US	MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	US 2013-0202165
2,797,240	4/29/2011			CA	MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	WO2011/137409

201180028028 .0	4/29/2011			CN	MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	102934128A
11775680.9	11/26/2012			EP	MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	EP2564355
2013-508074	10/29/2012			JP	MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	JP,2013- 525010,A
61/395,029	5/6/2010			US	SPICULATED MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	
PCT/US2011/0 34699	4/29/2011			PCT	SPICULATED MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGE	WO 2011/137410
13/695,369	11/26/2012	8,923,594	12/30/201 4	US	SPICULATED MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGE	US 2013- 0208956
14/542,361	11/14/2014	8,958,625	2/17/2015	US	SPICULATED MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGE	US 2015- 007152
2,797,266	4/29/2011			CA	SPICULATED MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGE	WO2011/1374 10
201180028025 .7	4/29/2011			CN	SPICULATED MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGE	102947841A

11775681.7	11/26/2012			EP	SPICULATED MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGE	EP2564353
2013-508075	10/29/2012			JP	SPICULATED MALIGNANT MASS DETECTION AND CLASSIFICATION IN RADIOGRAPHIC IMAGES	JP,2013-525011,A
61/400,573	7/28/2010			US	BREAST SEGMENTATION IN RADIOGRAPHIC IMAGES	
13/168,588	6/24/2011	8,675,933	3/18/2014	US	BREAST SEGMENTATION IN RADIOGRAPHIC IMAGES	US 2011-0280465
61/398,571	6/25/2010			US	BREAST SKIN LINE DETECTION IN RADIOGRAPHIC IMAGES	
13/168,614	6/24/2011	8,675,934	3/18/2014	US	BREAST SKIN LINE DETECTION IN RADIOGRAPHIC IMAGES	US 2011-0274327
61/399,094	7/7/2010			US	MARKING SYSTEM FOR COMPUTER-AIDED DETECTION OF BREAST ABNORMALITIES	
PCT/US11/43024	7/6/2011			PCT	MARKING SYSTEM FOR COMPUTER-AIDED DETECTION OF BREAST ABNORMALITIES	WO 2012/006318
13/808,229	1/3/2013	9,256,799	2/9/2016	US	MARKING SYSTEM FOR COMPUTER-AIDED DETECTION OF BREAST ABNORMALITIES	US 2013-0109953
61/906,279	11/19/2013			US	SYSTEMS AND METHODS FOR OBTAINING BREAST DENSITY MEASUREMENTS AND BREAST DENSITY CLASSIFICATIONS	

61/969,626	3/24/2014			US	SYSTEMS AND METHODS FOR OBTAINING BREAST DENSITY MEASUREMENTS AND BREAST DENSITY CLASSIFICATIONS	
PCT/US2014/064876	11/10/2014			PCT	SYSTEMS AND METHODS FOR OBTAINING BREAST DENSITY MEASUREMENTS AND BREAST DENSITY CLASSIFICATIONS	WO 2015/077076
61/976,971	4/8/2014			US	LUNG SEGMENTATION AND BONE SUPPRESSION TECHNIQUES FOR RADIOGRAPHIC IMAGES	
PCT/US2015/023924	4/1/2015			PCT	LUNG SEGMENTATION AND BONE SUPPRESSION TECHNIQUES FOR RADIOGRAPHIC IMAGES	WO 2015/157067
62/220,745	9/18/2015			US	SYSTEM AND METHOD FOR DIGITAL BREAST TOMOSYNTHESIS (DBT) COMPUTER AIDED DETECTION	