

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
ConforMIS, Inc.		02/16/2011	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	Venture Lending & Leasing VI, Inc.
Street Address:	2010 North First Street, Suite 310
City:	San Jose
State/Country:	CALIFORNIA
Postal Code:	95131
Entity Type:	CORPORATION: MARYLAND

Name:	Venture Lending & Leasing V, Inc.
Street Address:	2010 North First Street, Suite 310
City:	San Jose
State/Country:	CALIFORNIA
Postal Code:	95131
Entity Type:	CORPORATION: MARYLAND

PROPERTY NUMBERS Total: 13

Property Type	Number	Word Mark
Registration Number:	3335658	CONFORMIS
Registration Number:	3392256	CONFORMIS
Registration Number:	3502866	C CONFORMIS
Registration Number:	3513840	C CONFORMIS
Registration Number:	3513839	C
Registration Number:	3502867	C
Registration Number:	3459154	IDUO
Registration Number:	3569255	IFIT

900184644

TRADEMARK
 REEL: 004484 FRAME: 0407

OP \$340.00 3335658

Registration Number:	3455006	IFORMA
Registration Number:	3450595	IUNI
Serial Number:	77200559	IJIG
Serial Number:	77519937	ITOTAL
Serial Number:	85191976	ITRIO

CORRESPONDENCE DATA

Fax Number: (415)777-4961
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 415 981 1400
Email: gkiviat@grmslaw.com
Correspondent Name: Jeffrey T. Klugman
Address Line 1: Four Embarcadero Center, Suite 4000
Address Line 4: San Francisco, CALIFORNIA 94111

ATTORNEY DOCKET NUMBER:	46109/0272 & 47558/0056
NAME OF SUBMITTER:	Jeffrey T. Klugman
Signature:	/Jeffrey T. Klugman/
Date:	02/23/2011

Total Attachments: 34
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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement (this "Agreement") is made as of February 16, 2011, by and between CONFORMIS, INC., a Delaware corporation ("Grantor"), and VENTURE LENDING & LEASING V, INC. ("VLL5") and VENTURE LENDING & LEASING VI, INC. ("VLL6"), both Maryland corporations (sometimes referred to herein individually or together as "Secured Party").

RECITALS

A. Pursuant to (i) that certain Loan and Security Agreement of even date herewith between Grantor, as borrower, and VLL5, as lender, and (ii) that certain Loan and Security Agreement of even date herewith between Grantor, as borrower, and VLL6, as lender, as such agreements may from time to time be amended, restated, supplemented or otherwise modified (individually and together, the "Loan Agreement"), Secured Party has agreed to make certain advances of money and to extend certain financial accommodations to Grantor (the "Loans") in the amounts and manner set forth in the Loan Agreement. All capitalized terms used herein without definition shall have the meanings ascribed to them in the Loan Agreement.

B. Secured Party is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Secured Party a security interest in substantially all of Grantor's personal property whether presently existing or hereafter acquired. To that end, Grantor has executed in favor of Secured Party the Loan Agreement granting a security interest in all Collateral, and is executing this Agreement with respect to certain items of Intellectual Property, in particular.

NOW, THEREFORE, THE PARTIES HERETO AGREE AS FOLLOWS:

1. Grant of Security Interest. As collateral security for the prompt and complete payment and performance of all of Grantor's present or future Obligations, Grantor hereby grants a security interest and mortgage to Secured Party, as security, in and to Grantor's entire right, title and interest in, to and under the following Intellectual Property, now owned or hereafter acquired by Grantor or in which Grantor now holds or hereafter acquires any interest (all of which shall collectively be called the "Collateral" for purposes of this Agreement):

(a) Any and all copyrights, whether registered or unregistered, held pursuant to the laws of the United States, any State thereof or of any other country; all registrations, applications and recordings in the United States Copyright Office or in any similar office or agency of the United States, and State thereof or any other country; all continuations, renewals, or extensions thereof; and any registrations to be issued under any pending applications, including without limitation those set forth on Exhibit A attached hereto (collectively, the "Copyrights");

(b) All letters patent of, or rights corresponding thereto in, the United States or any other country, all registrations and recordings thereof, and all applications for letters patent of, or rights corresponding thereto in, the United States or any other country, including, without limitation, registrations, recordings and applications in the United States Patent and Trademark Office or in any similar office or agency of the United States, any State thereof or any other country; all reissues, continuations, continuations-in-part or extensions thereof; all petty patents, divisionals, and patents of addition; and all patents to be issued under any such applications, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the "Patents");

(c) All trademarks, trade names, corporate names, business names, trade styles, service marks, logos, other source or business identifiers, prints and labels on which any of the foregoing have appeared or appear, designs and general intangibles of like nature, now existing or hereafter adopted or acquired, all registrations and recordings thereof, and any applications in connection therewith, including, without limitation, registrations, recordings and applications in the United States Patent and Trademark Office or in any similar office or agency of the United States, any

State thereof or any other country or any political subdivision thereof, and reissues, extensions or renewals thereof, and the entire goodwill of the business of Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the "Trademarks");

(d) Any and all claims for damages by way of past, present and future infringement of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(e) All licenses or other rights to use any of the Copyrights, Patents or Trademarks to the extent permitted by such license or rights without the consent of the licensor, and all license fees and royalties arising from such use;

(f) All amendments, renewals and extensions of any of the Copyrights, Trademarks or Patents; and

(g) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

Notwithstanding the foregoing the term "Collateral" shall not include: (a) "intent-to-use" trademarks at all times prior to the first use thereof, whether by the actual use thereof in commerce, the recording of a statement of use with the United States Patent and Trademark Office or otherwise, but only to the extent the granting of a security interest in such "intent to use" trademarks would be contrary to applicable law or (b) any contract, instrument or chattel paper in which Grantor has any right, title or interest if and to the extent such contract, instrument or chattel paper includes a provision containing a restriction on assignment such that the creation of a security interest in the right, title or interest of Grantor therein would be prohibited and would, in and of itself, cause or result in a default thereunder enabling another person party to such contract, instrument or chattel paper to enforce any remedy with respect thereto; provided, however, that the foregoing exclusion shall not apply if (i) such prohibition has been waived or such other person has otherwise consented to the creation hereunder of a security interest in such contract, instrument or chattel paper, or (ii) such prohibition would be rendered ineffective pursuant to Sections 9-407(a) or 9-408(a) of the UCC, as applicable and as then in effect in any relevant jurisdiction, or any other applicable law (including the Bankruptcy Code) or principles of equity); provided further that immediately upon the ineffectiveness, lapse or termination of any such provision, the term "Collateral" shall include, and Grantor shall be deemed to have granted a security interest in, all its rights, title and interests in and to such contract, instrument or chattel paper as if such provision had never been in effect; and provided further that the foregoing exclusion shall in no way be construed so as to limit, impair or otherwise affect Secured Party's unconditional continuing security interest in and to all rights, title and interests of Grantor in or to any payment obligations or other rights to receive monies due or to become due under any such contract, instrument or chattel paper and in any such monies and other proceeds of such contract, instrument or chattel paper.

2. Covenants and Warranties. Grantor represents, warrants, covenants and agrees as follows:

(a) Grantor has rights (as defined in the UCC) in the Collateral, except for Permitted Liens;

(b) During the term of this Agreement, Grantor will not transfer or otherwise encumber any interest in the Collateral, except (1) for Permitted Liens and except for transfers otherwise permitted under the Loan Agreement and (2) licenses of Collateral in the ordinary course of business that Grantor deems it to be in the best interest of Grantor's business (including, without limitation, licenses to subsidiaries of the Grantor);

(c) To its knowledge, each of the Patents is valid and enforceable, and no part of the Collateral has been judged invalid or unenforceable, in whole or in part, and no claim has been made that any part of the Collateral violates the rights of any third party;

(d) Grantor shall deliver to Secured Party within thirty (30) days of the last day of each fiscal quarter, a report signed by Grantor, in form reasonably acceptable to Secured Party, listing (i) any applications or registrations that Grantor has made or filed in respect of any patents, copyrights or trademarks, (ii) the status of any outstanding applications or registrations and (iii) any material change in the composition of the Collateral

(e) Grantor shall use reasonable commercial efforts to (i) protect, defend and maintain the validity and enforceability of the Trademarks, Patents and Copyrights (ii) detect infringements of the Trademarks, Patents and Copyrights and promptly advise Secured Party in writing of material infringements detected and (iii) not allow any material Trademarks, Patents or Copyrights to be abandoned, forfeited or dedicated to the public unless Grantor deems it to be in the best interest of Grantor's business; provided, however, that nothing in this Agreement nor any other Loan Document shall prohibit Grantor from prosecuting Patents, Trademarks, Copyrights and other intellectual property, or licensing or otherwise entering into agreements involving any Patents, Trademarks, Copyrights or other intellectual property (consistent with provisions of Section 6.5(i) of the related Loan Security Agreement), in a manner that it deems to be in the best interest of Grantor's business, including, without limitation, abandoning Patent and Trademark applications, and settling claims of infringement;

(f) Grantor shall apply for registration (to the extent not already registered) with the United States Patent and Trademark Office or the United States Copyright Office, as applicable: (i) those intellectual property rights listed on Exhibits A, B and C hereto within thirty (30) days of the date of this Agreement; and (ii) those additional intellectual property rights developed or acquired by Grantor from time to time in connection with any product or service, prior to the sale or licensing of such product or the rendering of such service to any third party (including without limitation revisions or additions to the intellectual property rights listed on such Exhibits A, B and C), except, in each case, with respect to such rights that Grantor determines in its sole but reasonable commercial judgment need not be registered to protect its own business interests. Grantor shall, from time to time, execute and file such other instruments, and take such further actions as Secured Party may reasonably request from time to time to perfect or continue the perfection of Secured Party's interest in the Collateral. Grantor shall give Secured Party notice of all such applications or registrations; and

(g) Grantor shall not enter into any agreement that would materially impair or conflict with Grantor's obligations hereunder without Secured Party's prior written consent, which consent shall not be unreasonably withheld. Grantor shall not permit the inclusion in any material contract to which it becomes a party of any provisions that could or might in any way prevent the creation of a security interest in Grantor's rights and interests in any property included within the definition of the Collateral acquired under such contracts, except for provisions in such material contracts as are referenced in the last paragraph of Section 1 of this Agreement.

3. Further Assurances: Attorney in Fact.

(a) On a continuing basis, Grantor will make, execute, acknowledge and deliver, and file and record in the proper filing and recording places in the United States, all such instruments, including appropriate financing and continuation statements and collateral agreements and filings with the United States Patent and Trademark Office and the Register of Copyrights, and take all such action as may reasonably be deemed necessary or advisable, or as reasonably requested by Secured Party, to perfect Secured Party's security interest in all Copyrights, Patents and Trademarks and otherwise to carry out the intent and purposes of this Agreement, or for assuring and confirming to Secured Party the grant or perfection of a security interest in all Collateral.

(b) Grantor hereby irrevocably appoints Secured Party as Grantor's attorney-in-fact, with full authority in the place and stead of Grantor and in the name of Grantor, from time to time in Secured Party's discretion, (i) to modify, in its sole discretion, this Agreement without first obtaining Grantor's approval of or signature to such modification by amending Exhibits A, B and C, hereof, as appropriate, to include reference to any right, title or interest in any Copyrights, Patents or Trademarks acquired by Grantor after the execution hereof or to delete any reference to any right, title or interest in any Copyrights, Patents or Trademarks in which Grantor no longer has or claims any right, title or interest, (ii) to file, in its sole discretion, one or more financing or continuation statements and amendments thereto, relative

to any of the Collateral without the signature of Grantor where permitted by law, and (iii) subject to Part 2, Section 5 of the Supplement to the Loan Agreement, and only after the occurrence and during the continuance of an Event of Default, to transfer the Collateral into the name of Secured Party or a third party to the extent permitted under the California Uniform Commercial Code.

4. Events of Default. The occurrence of any of the following shall constitute an Event of Default under this Agreement:

(a) An Event of Default under the Loan Agreement; or

(b) Grantor breaches any warranty or agreement made by Grantor in this Agreement and, as to any breach that is capable of cure, Grantor fails to cure such breach within thirty (30) days of the sooner to occur of Grantor's receipt of notice of such breach from Secured Party or the date on which such breach first becomes known to Grantor.

5. Amendments. This Agreement may be amended only by a written instrument signed by both parties hereto, except for amendments to Exhibits A, B and C permitted under Section 3(b)(i) hereof to be made by Secured Party alone.

6. Counterparts. This Agreement may be executed in two or more counterparts, each of which shall be deemed an original but all of which together shall constitute the same instrument.

7. Several Nature of Secured Party's Obligations and Rights; Pari Passu Security Interests. This Agreement is and shall be interpreted for all purposes as separate and distinct agreements between Grantor and VLL5, on the one hand, and Grantor and VLL6, on the other hand, and nothing in this Agreement shall be deemed a joint venture, partnership or other association between VLL5 and VLL6. Each reference in this Agreement to "Secured Party" shall mean and refer to each of VLL5 and VLL6, singly and independent of one another. Without limiting the generality of the foregoing, the covenants and other obligations of "Secured Party" under this Agreement are several and not joint obligations of VLL5 and VLL6, and all rights and remedies of "Secured Party" under this Agreement may be exercised by VLL5 and/or VLL6 independently of one another. The security interests granted by Grantor to each of VLL5 and VLL6 hereunder and under the Loan Agreement shall be deemed to have been granted and perfected at the same time and shall be of equal priority.

[Signature Pages Follow]

EXHIBIT A

Copyrights

Registration Date

Registration Number

Description

Not Applicable

47558/0056
JTK/390250.2

[Signature page to Intellectual Property Security Agreement]

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day and year first above written.

Address of Grantor:

11 North Ave.
Burlington, MA 01803
Attn: Chief Financial Officer

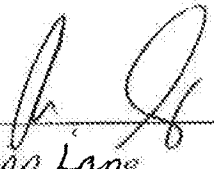
GRANTOR:

CONFORMIS, INC.

By: _____

Name: _____

Its: _____



Philipp Lang

President & CEO

Address of Secured Party:

2010 North First Street, Suite 310
San Jose, CA 95131
Attn: Chief Financial Officer

SECURED PARTY:

VENTURE LENDING & LEASING V, INC.

By: _____

Name: _____

Its: _____

Address of Secured Party:

2010 North First Street, Suite 310
San Jose, CA 95131
Attn: Chief Financial Officer

SECURED PARTY:

VENTURE LENDING & LEASING VI, INC.

By: _____

Name: _____

Its: _____

ORIGINAL

[Signature page to Intellectual Property Security Agreement]

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day and year first above written.

GRANTOR:

Address of Grantor:

CONFORMIS, INC.

11 North Ave.
Burlington, MA 01803
Attn: Chief Financial Officer

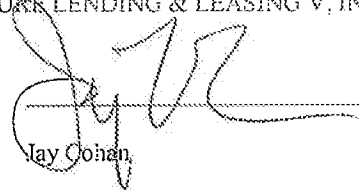
By: _____
Name: _____
Its: _____

SECURED PARTY:

Address of Secured Party:

VENTURE LENDING & LEASING V, INC.

2010 North First Street, Suite 310
San Jose, CA 95131
Attn: Chief Financial Officer

By: 
Name: Jay Cohan
Its: Vice President

SECURED PARTY:

Address of Secured Party:

VENTURE LENDING & LEASING VI, INC.

2010 North First Street, Suite 310
San Jose, CA 95131
Attn: Chief Financial Officer


By: 
Name: Jay Cohan
Its: Vice President

EXHIBIT B

Patents

Patents and Patent Applications Assigned to ConformIS

Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/103US	Methods and Compositions for Articular Resurfacing Inventors: P. Lang, B. Linder, D. Steines	10/180,867 5/28/02	Pending
2960/103WO	Methods and Compositions For Articular Resurfacing Inventors: P. Lang, B. Linder, D. Steines	PCT/US02/16945 5/28/02	Entered
2960/103AU	Methods and Compositions For Articular Resurfacing Inventors: P. Lang, B. Linder, D. Steines	2002310193 5/28/02	Granted
2960/103CA	Methods and Compositions For Articular Resurfacing Inventors: P. Lang, B. Linder, D. Steines	Issued 7/19/07 2447694 5/28/02	Pending
2960/103CN	Methods and Compositions For Articular Resurfacing Inventors: P. Lang, B. Linder, D. Steines	02810585.0 5/28/02	Granted
2960/103EP	Methods and Compositions For Articular Resurfacing Inventors: P. Lang, B. Linder, D. Steines	Issued June 24, 2003 as ZL02810585	Pending
2960/103HK	Methods and Compositions For Articular Resurfacing Inventors: P. Lang, B. Linder, D. Steines	02737254.9 5/28/02	Pending
2960/103TW	Methods and Compositions For Articular Resurfacing Inventors: P. Lang, B. Linder, D. Steines	04101618.6 8/24/04	Pending
2960/107	Methods and Compositions For Articular Repair Inventors: P. Lang, D. Steines, B. Timsari, K. Tsougarakis, A. Berez	92133191 5/28/02	Pending
2960/107WO	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty Inventors: A. Berez, W. Fitz, P. Lang, D. Steines, B. Timsari, K. Tsougarakis, R. Vargas-Voracek, C. Snyder	10/305,552 11/27/02 11/20/03 US7488705 PCT/US03/38158	Issued
2960/107AU	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty Inventors: A. Berez, W. Fitz, P. Lang, D. Steines, B. Timsari, K. Tsougarakis, R. Vargas-Voracek, C. Snyder	11/25/03 (Pub. No. WO04049981) 2003293203 11/25/03	Entered

Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/107CA	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty Inventors: A. Berez, W. Fitz, P. Lang, D. Steines, B. Timsari, K. Tsougarakis, R. Vargas-Voracek, C. Snyder	2,505,419 11/25/03	Pending
2960/107CN	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty Inventors: A. Berez, W. Fitz, P. Lang, D. Steines, B. Timsari, K. Tsougarakis, R. Vargas-Voracek, C. Snyder	200380104211 X 11/25/03	Pending
2960/107EP	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty Inventors: A. Berez, W. Fitz, P. Lang, D. Steines, B. Timsari, K. Tsougarakis, R. Vargas-Voracek, C. Snyder	03790194.9 11/25/03	Pending
2960/107HK	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty Inventors: A. Berez, W. Fitz, P. Lang, D. Steines, B. Timsari, K. Tsougarakis, R. Vargas-Voracek, C. Snyder	05 108 375.3 9/22/05	Pending
2960/107KR	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty Inventors: A. Berez, W. Fitz, P. Lang, D. Steines, B. Timsari, K. Tsougarakis, R. Vargas-Voracek, C. Snyder	10-2005-7009677 11/25/03	Pending
2960/107JP	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty Inventors: A. Berez, W. Fitz, P. Lang, D. Steines, B. Timsari, K. Tsougarakis, R. Vargas-Voracek, C. Snyder	2004-557442 11/25/03	Pending
2960/112	Minimally Invasive Joint Implant with 3-Dimensional Geometry Matching the Articular Surfaces Inventors: P. Lang, D. Steines, H. Bouadi, D. Miller, B. Linder, C. Snyder	10/681,749 10/77/03 (Pub. No. 20040138754) 7/15/04	Pending
2960/112WO	Minimally Invasive Joint Implant with 3-Dimensional Geometry Matching the Articular Surfaces Inventors: P. Lang, D. Steines, H. Bouadi, D. Miller, B. Linder, C. Snyder	PCT/US03/32123, 10/77/03, (Pub. No. WO2004/032806)	Entered
2960/112EP	Minimally Invasive Joint Implant with 3-Dimensional Geometry Matching the Articular Surfaces Inventors: P. Lang, D. Steines, H. Bouadi, D. Miller, B. Linder, C. Snyder	03776265.5 10/77/03	Pending
2960/112HK	Minimally Invasive Joint Implant with 3-Dimensional Geometry Matching the Articular Surfaces Inventors: P. Lang, D. Steines, H. Bouadi, D. Miller, B. Linder, C. Snyder	05106451.4 7/27/05	Pending
2960/113	Minimally Invasive Joint Implant with 3-Dimensional Geometry Matching the Articular Surfaces Inventors: P. Lang, D. Steines, H. Bouadi, D. Miller, B. Linder, C. Snyder	10/681,750 10/77/03 (Pub. No. 04/0133276) 7-8-04	Pending
2960/114	Methods for Determining Meniscal Size and Shape And For Devising Treatment Inventors: K. Tsougarakis, D. Steines, B. Vissa, P. Lang, B. Linder	10/704,208 11/7/03; (Pub. No. 04/147927) 7/29/04	Pending

47558/0056
JTK/390250.2

Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/114WO	Methods for Determining Meniscal Size and Shape And For Devising Treatment Inventors: K. Tsougarakis, D. Steines, B. Vissa, P. Lang, B. Linder	PCT/US03/36079; 11/7/03	Entered
2960/114AU	Methods for Determining Meniscal Size and Shape And For Devising Treatment Inventors: K. Tsougarakis, D. Steines, B. Vissa, P. Lang, B. Linder	2003390757; 11/7/03	Pending
2960/114CA	Methods for Determining Meniscal Size and Shape And For Devising Treatment Inventors: K. Tsougarakis, D. Steines, B. Vissa, P. Lang, B. Linder	2,505,371 11/7/03	Pending
2960/114EP	Methods for Determining Meniscal Size and Shape And For Devising Treatment Inventors: K. Tsougarakis, D. Steines, B. Vissa, P. Lang, B. Linder	03783340.7 5/6/05	Pending
2960/114HK	Methods for Determining Meniscal Size and Shape And For Devising Treatment Inventors: K. Tsougarakis, D. Steines, B. Vissa, P. Lang, B. Linder	051056672.7 8/3/05	Pending
2960/115	Methods for Determining Meniscal Size and Shape And For Devising Treatment Inventors: K. Tsougarakis, D. Steines, B. Vissa, P. Lang, B. Linder	107704,325 11/7/03; (Pub. No. 04/0153079) 8/5/04	Issued
2960/116	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty Inventors: A. Berez, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, C. Snyder	10724,010 11/25/03; (Pub. No. 04/0236424) 11/25/04	Issued
2960/116WO	Joint Arthroplasty Devices Formed In Situ Inventors: P. Lang	PCT/US04/39616; 11/24/04	Entered
2960/116EP	Joint Arthroplasty Devices Formed In Situ Inventors: P. Lang	0482187.5 11/24/04	Pending
2960/116HK	Joint Arthroplasty Devices Formed In Situ Inventors: P. Lang	06109217.2 11/24/04	Pending
2960/117	Fusion of Multiple Imaging Planes for Isotropic Imaging in MRI and Quantitative Image Analysis Using Isotropic or Near-isotropic Imaging Inventors: K. Tsougarakis, D. Steines, B. Timsari	10728,731 12/4/03; (Pub. No. 04/0204644) 10/14/04	Issued
2960/117WO	Fusion of Multiple Imaging Planes for Isotropic Imaging in MRI and Quantitative Image Analysis Using Isotropic or Near-isotropic Imaging Inventors: K. Tsougarakis, D. Steines, B. Timsari	PCT/US03/38682; 12/4/03	Entered
2960/117HK	Fusion of Multiple Imaging Planes for Isotropic Imaging in MRI and Quantitative Image Analysis Using Isotropic or Near-isotropic Imaging Inventors: K. Tsougarakis, D. Steines, B. Timsari	505 107 615.5 8/31/05	Pending
2960/117EP	Fusion of Multiple Imaging Planes for Isotropic Imaging in MRI and Quantitative Image Analysis Using Isotropic or Near-isotropic Imaging Inventors: K. Tsougarakis, D. Steines, B. Timsari	03796681.9 12/4/03	Pending
2960/118	Patient Selectable Knee Arthroplasty Devices Inventors: W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. Snyder	10752,438 1/5/04; (Pub. No. 04/0204760) 10/14/04	Pending
2960/118WO	Patient Selectable Knee Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. O'Regan, D. Miller	PCT/US04/39714; 11/24/04	Entered

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Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/118AJ	Patient Selectable Knee Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. O'Regan, D. Miller	2004293104 11/24/04	Pending
2960/118CA	Patient Selectable Knee Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. O'Regan, D. Miller	2,546,965 11/24/04	Pending
2960/118CN	Patient Selectable Knee Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. O'Regan, D. Miller	200480039747.2 11/24/04	Pending
2960/118EP	Patient Selectable Knee Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. O'Regan, D. Miller	04812273.3 11/24/04	Pending
2960/118HK	Patient Selectable Knee Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. O'Regan, D. Miller	06109216.3 11/24/04	Pending
2960/118JP	Patient Selectable Knee Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. O'Regan, D. Miller	2006-541457 11/24/04	Pending
2960/118SG	Patient Selectable Knee Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. O'Regan, D. Miller	200603447-4 11/24/04	Pending
2960/120	Patient Selectable Knee Joint Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. Anne O'Regan, D. Miller	10997,407 11/24/04; (Pub. No. 05/0267584) 12/1/05 PCT/US05/042421 11/22/05	Pending
2960/120WQ	Patient Selectable Knee Joint Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. Anne O'Regan, D. Miller		Entered
2960/120CN	Patient Selectable Knee Joint Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. Anne O'Regan, D. Miller	200580045240.2 11/22/05	Pending
2960/120EP	Patient Selectable Knee Joint Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. Anne O'Regan, D. Miller	05652055.2 11/22/05	Pending
2960/120HK	Patient Selectable Knee Joint Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. Anne O'Regan, D. Miller	07109197.5 11/22/05	Pending
2960/120JP	Patient Selectable Knee Joint Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas-Voracek, H. Bouadi, C. Anne O'Regan, D. Miller	2007-543429 11/22/05 Directions to Request Exam provided 11/5/08	Pending
2960/121	Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Joint Arthroplasty Inventors: A. Burdulis, W. Fitz, R. Vargas-Voracek	11/002,573 12/2/04 (Pub No. 05/0234461) 10/20/05	Issued

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Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/121WO	Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Joint Arthroplasty Inventors: A. Burdulis, W. Fitz, R. Vargas-Voracek	PCT/US05/044008 12/2/05	Entered
2960/121EP	Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Joint Arthroplasty Inventors: A. Burdulis, W. Fitz, R. Vargas-Voracek	06853044.5 12/2/05	Pending
2960/121HK	Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Joint Arthroplasty Inventors: A. Burdulis, W. Fitz, R. Vargas-Voracek	07113188.8 12/3/07	Pending
2960/121JP	Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Joint Arthroplasty Inventors: A. Burdulis, W. Fitz, R. Vargas-Voracek	2007-544608 12/2/05	Pending
2960/131	Joint Arthroplasty Devices Inventors: P. Lang, A. Burdulis, W. Fitz, and D. Steines	11/537,318 9/29/06 (Pub. No. 07/0100462) 5/3/07	Pending
2960/131WO	Joint Arthroplasty Devices Inventors: P. Lang, A. Burdulis, W. Fitz, and D. Steines	PCT/US06/38212 9/29/06	Entered
2960/131CA	Joint Arthroplasty Devices Inventors: P. Lang, A. Burdulis, W. Fitz, and D. Steines	2,623,834 9/29/06	Pending
2960/131EP	Joint Arthroplasty Devices Inventors: P. Lang, A. Burdulis, W. Fitz, and D. Steines	06815884.9 9/29/06	Pending
2960/131JP	Joint Arthroplasty Devices Inventors: P. Lang, A. Burdulis, W. Fitz, and D. Steines	2008-533711 9/29/06	Pending
2960/132	Implant Grasper Inventors: P. Lang, A. Burdulis, W. Fitz	11/562,724 11/22/06	Pending
2960/133	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty	(Pub. No. 07/0156171) 7/5/07 Serial No.: 12/317,416 Filing Date: December 22, 2008	Pending
2960/134	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Total and Partial Joint Arthroplasty	Serial No. 12/317,472 Filing Date: December 22, 2008	Pending
2960/135	Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Joint Arthroplasty	Serial No. 12/361,213 Filing Date: January 28, 2009	Pending
2960/136	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: P. Lang, D. Steines, W. Fitz, A. Burdulis, R. Vargas-Voracek, R. Bojarski	11/671,745 2/6/07 (Pub. No. 07/0198022) 8/23/07	Pending
2960/136WO	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: P. Lang, D. Steines, W. Fitz, A. Burdulis, R. Vargas-Voracek, R. Bojarski	PCT/US07/061681 2/6/07	Entered

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Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/136AU	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: P. Lang, D. Steines, W. Fitz, A. Burdulis, R. Vargas-Voracek, R. Bojarski	2007212033 2/6/07	Pending
2960/136CN	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: P. Lang, D. Steines, W. Fitz, A. Burdulis, R. Vargas-Voracek, R. Bojarski	2/6/07	Pending
2960/136EP	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: P. Lang, D. Steines, W. Fitz, A. Burdulis, R. Vargas-Voracek, R. Bojarski	07763481.1 2/6/07	Pending
2960/136TW	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: P. Lang, D. Steines, W. Fitz, A. Burdulis, R. Vargas-Voracek, R. Bojarski	95104352 2/6/07	Pending
2960/138	Interpositional Joint Implant Inventors: D. Steines, P. Lang, W. Fitz	11/688,340 filed 3/20/07 (Pub No 070233269) 10/4/07	Pending
2960/138WO	Interpositional Joint Implant Inventors: D. Steines, P. Lang, W. Fitz	PCT/US07/64349 filed 3/20/07	Entered
2960/138AU	Interpositional Joint Implant Inventors: D. Steines, P. Lang, W. Fitz	2007226924 3/20/07	Pending
2960/138EP	Interpositional Joint Implant Inventors: D. Steines, P. Lang, W. Fitz	07758859.8 3/20/07	Pending
2960/138HK	Interpositional Joint Implant Inventors: D. Steines, P. Lang, W. Fitz	.09103311.7 3/20/07	Pending
2960/141	Devices and Methods for Treating Facet Joints, Uncovertebral Joints, Costovertebral Joints and Other Joints Inventors: P. Lang	11/602,713 11/21/06 (Pub. No. 07/0083266) 4/12/07	Pending Licensed from Vertegen
2960/141WO	Devices and Methods for Treating Facet Joints, Uncovertebral Joints, Costovertebral Joints and Other Joints Inventors: P. Lang	PCT/US06/045131 11/21/06	Entered
2960/141AU	Devices and Methods for Treating Facet Joints, Uncovertebral Joints, Costovertebral Joints and Other Joints Inventors: P. Lang	2006318528 11/21/06	Licensed from Vertegen Pending
2960/141CN	Devices and Methods for Treating Facet Joints, Uncovertebral Joints, Costovertebral Joints and Other Joints Inventors: P. Lang	200680043534.6 11/21/06	Licensed from Vertegen Pending
2960/141EP	Devices and Methods for Treating Facet Joints, Uncovertebral Joints, Costovertebral Joints and Other Joints Inventors: P. Lang	06836227.4 11/21/06	Licensed from Vertegen Pending
2960/141EP	Devices and Methods for Treating Facet Joints, Uncovertebral Joints, Costovertebral Joints and Other Joints Inventors: P. Lang		Licensed from Vertegen Pending
2960/141EP	Devices and Methods for Treating Facet Joints, Uncovertebral Joints, Costovertebral Joints and Other Joints Inventors: P. Lang		Licensed from Vertegen

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Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/145	Joint Arthroplasty Devices Formed In Situ Inventors: P. Lang	11/336,705 11/22/05 (Pub. No. 07/0250169)	Issued Licensed from Vertegen
2960/149	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: W. Fitz, P. Lang, D. Steines, R. Bojarski	12/135,603 6/9/08	Pending
2960/156	Surgical Tools for Arthroplasty Inventors: P. Lang, D. Steines, W. Fitz, R. Vargas-Voracek, A. Burdulis, R. Bojarski	12/135,719 6/9/08	Pending
2960/157	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: W. Fitz, P. Lang, D. Steines, R. Bojarski	12/135,612 6/9/08	Pending
2960/163	Implant Device and Method for Manufacture Inventors: P. Lang	12/031,239 2/14/08 (Pub No. 09/0195216) 3/14/08	Pending
2960/163WO	Implant Device and Method for Manufacture Inventors: P. Lang	PCT/US09/33977 2/14/08	Pending
2960/166	Surgical Tools for Arthroplasty Inventors: P. Lang, D. Steines, W. Fitz, R. Vargas-Voracek, A. Burdulis, R. Bojarski	12/048,764 3/14/08	Pending
2960/166WO	Surgical Tools for Arthroplasty Inventors: P. Lang, D. Steines, W. Fitz, R. Vargas-Voracek, A. Burdulis, R. Bojarski	(Pub No. 08/0243127) 10/2/08	Pending
2960/169	Surgical Cutting Guide Inventors: P. Lang, D. Steines, W. Fitz, R. Bojarski	PCT/US09/57225 3/14/08	Pending
2960/169WO	Surgical Cutting Guide Inventors: P. Lang, D. Steines, W. Fitz, R. Bojarski	12/139,324 6/13/08	Pending
2960/171	Edge-Matched Articular Implant Inventors: P. Lang, D. Steines, W. Fitz	PCT/US09/066997 6/13/08	Pending
2960/171WO	Edge-Matched Articular Implant Inventors: P. Lang, D. Steines, W. Fitz	12/398,880 3/6/09	Pending
2960/172	Articular Implants Providing Lower Adjacent Cartilage Wear Inventors: Fitz, Wolfgang, Bojarski, Raymond A., Minas, Thomas	PCT/US09/36218 3/5/09	Pending
2960/173	Wear Pattern-Optimized Articular Implants Inventors: Lang, Phillip, Fitz, Wolfgang, Bojarski, Raymond A.	12/398,871 3/5/2009	Pending
2960/173WO	Wear Pattern-Optimized Articular Implants Inventors: Lang, Phillip, Fitz, Wolfgang, Bojarski, Raymond A.	12/398,598 3/5/2009	Pending
2960/174	Patient Selectable Joint Arthroplasty Devices and Surgical Inventors: Lang, Phillip, Fitz, Wolfgang, Bojarski, Raymond A.	PCT/US2009/036165 3/5/2009	Pending
2960/174WO	Patient Selectable Joint Arthroplasty Devices and Surgical Inventors: Lang, Phillip, Fitz, Wolfgang, Bojarski, Raymond A.	12/398,753 3/5/2009	Pending
2960/175	Automated Systems for Manufacturing Patient-Specific Orthopedic Implants and Instrumentation Inventors: Steines, Daniel, Zhuravlev, Alexey	PCT/US2009/036189 3/5/2009	Pending
2960/176	Automated Systems for Manufacturing Patient-Specific Orthopedic Implants and Instrumentation Inventors: Steines, Daniel, Zhuravlev, Alexey	6/1208,440 2/24/2009	Pending
2960/176	Automated Systems for Manufacturing Patient-Specific Orthopedic Implants and Instrumentation Inventors: Steines, Daniel, Zhuravlev, Alexey	6/1208,444 2/24/2009	Pending

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Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/177	Integrated Production of Patient-Specific Implants and Instrumentation Inventors: Polinski, Marlin J.; Berg, Paula M.	61/155,346 2/25/2009	Pending
2960/178	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Vargas-Voracek, Rene; Burdulis, Jr., Albert G.; Bojarski, Raymond A.	61/155,359 2/25/2009	Pending
2960/179	Patient-Specific Orthopedic Implants and Models Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang	61/155,362 2/25/2009	Pending
2960/180	Patient-Specific Joint Arthroplasty Devices For Ligament Repair Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.	61/169,823 4/16/09	Pending
2960/181	Devices and Methods for Treatment of Facet and Other Joints Inventors: Lang, Philipp	US 12/464,763 Filed 5/12/09	Pending
2960/181WO	Devices and Methods for Treatment of Facet and Other Joints Inventors: Lang, Philipp	PCT/US09 /43656 Filed 5/12/09	Pending
2960/183	Patient-Specific Orthopedic Implants and Models Lang, Philipp; Steines, Daniel; Fitz, Wolfgang	61/269,405 Filed 6/24/09	pending
2960/184	Patient Specific Orthopedic Implants Lang, Philipp; Steines, Daniel; Fitz, Wolfgang	61/220,726 Filed 6/26/09	pending
2960/185	Fusion of Multiple Imaging Planes for Isotropic Imaging in MRI and Quantitative Image Analysis Using Isotropic or Near-isotropic Imaging Inventors: K. Tsougarakis, D. Steines, B. Timsait	12/614,946 Filed 11/9/2009	pending
2960/186	Joint Arthroplasty Devices Formed In Situ Inventors: Lang, Philipp	12/693,125 Filed 1/25/2010	pending
2960/187	Automated Systems for Manufacturing Patient-Specific Orthopedic Implants and Instrumentation Inventors: Steines, Daniel; Zhuravlev, Alexey	12/712,072 Filed 2/24/2010	pending
2960/187WO	Automated Systems for Manufacturing Patient-Specific Orthopedic Implants and Instrumentation Inventors: Steines, Daniel; Zhuravlev, Alexey	PCT/US2010/025274 Filed 2/24/2010	pending
2960/188	Integrated Production of Patient-Specific Implants and Instrumentation Inventors: Polinski, Marlin, Berg, Paula	12/712,827 Filed 2/25/2010	pending
2960/189WO	Integrated Production of Patient-Specific Implants and Instrumentation Inventors: Lang, P., Steines, D. Fitz, W., Bojarski, R., Siamin, J., Chao, N.	PCT/US2010/025459 Filed 2/25/2010	Pending
2960/190AU	Integrated Production of Patient-Specific Implants and Instrumentation Inventors: A. Berez, W. Fitz, P. Lang, D. Steines, B. Timsait, K. Tsougarakis, R. Vargas-Voracek, C. Snyder	2010201200 11/25/2003	Pending
2960/191	Surgical Cutting Tool Inventor: Bouadi, Hacene	12/759,988 4/14/2010	Pending
2960/192	Patient-Specific Joint Arthroplasty Devices For Ligament Repair Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.	12/761,865 4/16/2010	Pending
2960/192WO	Patient-Specific Joint Arthroplasty Devices For Ligament Repair Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.	PCT/US2010/031415 4/16/2010	Pending
2960/193	Minimally Invasive Joint Implant with 3-Dimensional Geometry Matching the Articular Surfaces Inventors: Miller, David; Lang, Philipp; Steines, Daniel; Bouadi, Hacene	12/772,683 5/3/2010	Pending

Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/194	Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Joint Arthroplasty Inventors: Lang, Philipp; Steines, Daniel; Tsougarakis, Konstantinos; Fitz, Wolfgang; Vargas-Voracek, Rene; A. Burdulis	12/361,213 1/28/09	Pending
2960/195	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.	12/775,984 5/10/2010	Pending
2960/196	Surgical Tools for Arthroplasty Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Vargas-Voracek, Rene; Burdulis, Jr., Albert G.; Bojarski, R.	12/775,840 5/10/2010	Pending
2960/197	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A. Bojarski.	12/777,756 5/11/2010	Pending
2960/198	Surgical Tools for Arthroplasty Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Vargas-Voracek, Rene; Burdulis, Jr., Albert G.; Bojarski, Raymond A.	12/777,852; 5/11/2010	Pending
2960/199	Methods and Compositions for Articular Repair Inventors: Lang, Philipp; Steines, Daniel	12/777,809; 5/11/2010	Pending
2960/A01	Methods and Compositions for Articular Repair Inventors: Lang, Philipp; Steines, Daniel	12/777,859; 5/11/2010	Pending
2960/A02	Patient Selectable Knee Arthroplasty Devices Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang	12/777,878; 5/11/2010	Pending
2960/A03	Patient Selectable Knee Joint Arthroplasty Devices Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang	12/778,506; 5/12/2010	Pending
2960/A04	Patient Selectable Knee Joint Arthroplasty Devices Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang	12/778,518; 5/12/2010	Pending
2960/A05	Production of Patient-Specific Implants Inventor: Philipp Lang	61/353,386; 6/10/2010	Pending
2960/A06	Patient-Adapted and Improved Orthopedic Implants, Designs, and Related Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam	12/821,301; 6/23/2010	Pending
2960/A06WO	Patient-Adapted and Improved Orthopedic Implants, Designs, and Related Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam	PCTUS2010/039587 6/23/2010	Pending
2960/A07	Patient-Specific Orthopedic Implants and Models Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Slamin, John	61/273,216; 7/31/2009	Used
2960/A08	Patient-Specific Orthopedic Implants and Models Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Slamin, John	61/275,174; 8/26/2009	Used
2960/A09	Patient-Adapted and Improved Orthopedic Implants, Designs, and Related Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam	61/280,493; 11/4/2009	Used
2960/A10	Patient-Adapted and Improved Orthopedic Implants, Designs, and Related Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam	61/284,458; 12/18/2009	Used

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Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/A11	Patient-Adapted and Improved Articular Implants, Designs and Related Guide Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam	12/660,529; 2/25/2010	Pending
2960/A12	Patient-Adapted and Improved Orthopedic Implants, Designs, and Related Tools; Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam	61/339,766 3/9/2010	Pending
2960/A13	Patient-Adapted and Improved Articular Implants, Designs and Related Guide Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam	12/799,239 4/21/2010	Pending
2960/A14	Patient-Adapted and Improved Articular Implants, Designs and Related Guide Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam	12/799,355 4/22/2010	Pending
2960/A15	Patient-Adapted and Improved Articular Implants, Designs and Related Guide Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam	12/799,641 4/28/2010	Pending
2960/A16	Methods for Determining Meniscal Size and Shape and for Devising Treatment Inventors: Lang, Philipp; Linder, Barry J.; Steines, Daniel; Tsougarakis, Konstantinos; Vissa, Bhaskar Rao	12/853,599 8/10/2010	Pending
2960/A17WO	Patient-Specific Orthopedic Implants and Models Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Slamin, John	PCT/US2010/046868	Pending
2960/A18EP	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: Philipp; Steines, Daniel; Timsari, Bijan; Tsougarakis, Konstantinos; Berecz, Aaron; Snyder, Fitz, Wolfgang; Vargas-Voracek, Rene	10181149.5 11/25/2003	Pending
2960/A19EP	Patient Selectable Joint Arthroplasty Devices and Surgical Tools Inventors: Philipp; Steines, Daniel; Timsari, Bijan; Tsougarakis, Konstantinos; Berecz, Aaron; Snyder, Fitz, Wolfgang; Vargas-Voracek, Rene	10181196.2 11/25/2003	Pending
2960/A20EP	Patient Selectable Knee Joint Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas- Voracek, H. Bouadi, C. O'Regan, D. Miller	10012404.9 11/24/2004	Pending
2960/A21EP	Surgical Tools Facilitating Increased Accuracy, Speed and Simplicity in Performing Joint Arthroplasty Inventors: A. Burdulis, W. Fitz, R. Vargas-Voracek	10181743.5 12/2/05	Pending
2960/A23WO	Patient-Adapted and Improved Orthopedic Implants, Designs and Related Tools Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam	PCT/US2010/055483 11/4/2010	Pending
2960/A23EP	Patient Selectable Knee Joint Arthroplasty Devices Inventors: A. Burdulis, W. Fitz, P. Lang, D. Steines, K. Tsougarakis, R. Vargas- Voracek, H. Bouadi, C. Anne O'Regan, D. Miller	10192339.9 11/22/2005	Pending
2960/A24	Patient-Specific and Patient-Engineered Orthopedic Implants Inventors: Lang, Philipp; Slamin, John; Wong, Terrance	61/284,022 12/11/2009	Expired, Converted

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Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960/A25	Patient-Specific and Patient-Engineered Orthopedic Implants Inventors: Lang, Philipp; Slamin, John; Wong, Terrance	12/965,493 12/10/2010	Pending
2960/A25WO	Patient-Specific and Patient-Engineered Orthopedic Implants Inventors: Lang, Philipp; Slamin, John; Wong, Terrance	PCT/US2010/059910 12/10/2010	Pending
2960/A26WO	Patient-Adapted and Improved Orthopedic Implants, Designs and Related Tools Inventors: Lang, Philipp; Slamin, John; Wong, Terrance	PCT/US2010/061141 12/17/2010	Pending
2960-A28 US	Inventors: Lang, Philipp; Steines, Daniel; Fitz, Wolfgang; Bojarski, Raymond A.; Slamin, John; Chao, Nam Patient Selectable Joint Arthroplasty Devices and Surgical Tools (shoulder claims long)	13/010,279	Pending
2960-A29 US	Inventors: Lang, Fitz, Bojarski, Steines, Burdulis, Vargas-Voracek Patient Selectable Joint Arthroplasty Devices and Surgical Tools (shoulder claims short 1)	13/010,299	Pending
2960-A30 US	Inventors: Lang, Fitz, Bojarski, Steines, Burdulis, Vargas-Voracek Patient Selectable Joint Arthroplasty Devices and Surgical Tools (shoulder claims short 2)	13/010,312	Pending
2960-A31 US	Inventors: Lang, Fitz, Bojarski, Steines, Burdulis, Vargas-Voracek Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- orientation, anteversion, retroversion, rotation -- long con.)	13/013,195	Pending
2960-A32 US	Inventors: Fitz, Lang Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- orientation, anteversion, retroversion, rotation -- gen. con.)	13/013,265	Pending
2960-A33 US	Inventors: Fitz, Lang Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- orientation, anteversion, retroversion, rotation -- acetabular)	13/013,288	Pending
2960-A34 US	Inventors: Fitz, Lang Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- orientation, anteversion, retroversion, rotation -- femoral)	13/013,354	Pending
2960-A35 US	Inventors: Fitz, Lang Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- Cartilage & SC bone)	13/013,383	Pending
	Inventors: Fitz, Lang		

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Docket No.	Title/Inventor(s)	Application No./Filing Date	Status
2960-A36 US	Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- Cartilage & SC bone) Inventors: Fitz, Lang	13/013,418	Pending
2960-A37 US	Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- Osteophytes -- general) Inventors: Fitz, Lang	13/013,435	Pending
2960-A38 US	Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- Osteophytes -- Femur & Acetabulum) Inventors: Fitz, Lang	13/013,446	Pending
2960-A39 US	Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- Femoral Axis -- general) Inventors: Fitz, Steines, Lang	13/013,461	Pending
2960-A40 US	Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- Femoral Axis -- Image Data) Inventors: Fitz, Steines, Lang	13/013,470	Pending
2960-A41 US	Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- Acetabular Surface -- General) Inventors: Fitz, Steines, Lang	13/014,448	Pending
2960-A42 US	Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- Acetabular Surface -- Wall and Rim) Inventors: Fitz, Lang	13/014,457	Pending
2960-A43 US	Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- Method of Use) Inventors: Fitz, Lang	13/014,466	Pending
2960-A44 US	Patient Selectable Joint Arthroplasty Devices and Surgical Tools (Hip Jigs -- Leg Length) Inventors: Fitz, Lang	13/014,474	Pending

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Docket No.	App No.	Filing Date	Title	Inventors	Status
3104-102AU	2000-020566	16-Dec-99	Assessing the Condition of a Joint and Preventing Damage	Alexander / Andriacchi / Lang / Nagel	Issued
3104-102CA	2,354,525	16-Dec-99	Assessing the Condition of a Joint and Preventing Damage	Alexander / Andriacchi / Lang / Nagel	Pending
3104-102EP	99964291.1	16-Dec-99	Assessing the Condition of a Joint and Preventing Damage	Alexander / Andriacchi / Lang / Nagel	Pending
3104-102JP	2000-587668	16-Dec-99	Assessing the Condition of a Joint and Preventing Damage	Alexander / Andriacchi / Lang / Nagel	Pending
3104-102WO	US 99/030265	16-Dec-99	Assessing the Condition of a Joint and Preventing Damage	Alexander / Andriacchi / Lang / Nagel	Pending
3104-105US	09/882,363	15-Jun-01	Assessing the Condition of a Joint and Preventing Damage	Alexander / Andriacchi / Lang / Nagel	Pending
3104-106EP	01977781.2	14-Sep-01	Technique for Manipulating Medical Images	Lang / Steines	Issued
3104-106US	09/953,373	14-Sep-01	Assessing the Condition of a Joint and Assessing Cartilage Loss	Lang / Steines	Issued
3104-106WO	US 01/042155	14-Sep-01	Technique for Manipulating Medical Images	Lang / Steines	Pending
3104-107AU	2001-290887	14-Sep-01	Assessing the Condition of a Joint and Assessing Cartilage Loss	Lang / Steines	Issued
3104-107EP	01970941.9	14-Sep-01	Assessing the Condition of a Joint and Assessing Cartilage Loss	Lang / Steines	Issued
3104-107US	09/953,531	14-Sep-01	Technique for Manipulating Medical Images	Lang / Steines	Issued
3104-107WO	US 01/028679	14-Sep-01	Assessing the Condition of a Joint and Assessing Cartilage Loss	Lang / Steines	Pending
3104-108AU	2001-290888	14-Sep-01	Assessing the Condition of a Joint and Devising Treatment	Alexander / Andriacchi / Lang / Steines	Issued
3104-108EP	01970942.7	14-Sep-01	Assessing the Condition of a Joint and Devising Treatment	Alexander / Andriacchi / Lang / Steines	Pending
3104-108HK	03105966.6	14-Sep-01	Assessing the Condition of a Joint and Devising Treatment	Alexander / Andriacchi / Lang / Steines	Pending
3104-108US	09/662,224	14-Sep-00	Assessing the Condition of a Joint and Devising Treatment	Alexander / Andriacchi / Lang / Steines	Issued

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Docket No.	App No.	Filing Date	Title	Inventors	Status
3104-108WO	US 01/028680	14-Sep-01	Assessing the Condition of a Joint and Devising Treatment	Alexander / Andriacchi / Lang / Steines	Pending
3104-109US	10/764,010	22-Jan-04	Assessing the Condition of a Joint and Devising Treatment	Alexander / Andriacchi / Lang / Steines	Allowed
3104-110AU	2004-203105	16-Dec-99	Assessing the Condition of a Joint and Preventing Damage	Alexander / Andriacchi / Lang / Napei	Issued
3104-110US			NONE		Pending
3104-111US	11/410,515	25-Apr-06	Joint and Cartilage Diagnosis, Assessment and Modeling	Alexander / Andriacchi / Lang / Steines	Pending
3104-112AU	2006-207884	14-Sep-07	Assessing the Condition of a Joint and Assessing Cartilage Loss	Lang / Steines	Pending
3104-113US	11/739,326	24-Apr-07	Assessing the Condition of a Joint and Devising Treatment	Lang / Steines	Issued
3104-114US	11/678,763	26-Feb-07	Assessing the Condition of a Joint and Assessing Cartilage Loss	Lang / Steines	Pending
3104-115AU	2007-201573	14-Sep-01	Assessing the Condition of a Joint and Devising Treatment	Alexander / Andriacchi / Lang / Steines	Pending
3104-116US			Assessing the Condition of a Joint and Devising Treatment		Pending
3104-117US	11/769,434	27-Jun-07	Assessing the Condition of a Joint and Devising Treatment	Alexander / Andriacchi / Lang / Steines	Pending
3104-118US	11/782,981	25-Jul-07	Methods and Compositions for Articular Repair	Lang / Steines	Pending
3104-119US	11/783,000	25-Jul-07	Methods and Compositions for Articular Repair	Lang / Steines / Tsougarakis	Pending
3104-120US			Minimally Invasive Joint Implant with 3-Dimensional Geometry Matching the Articular Surface	Bouadi / Lang / Miller / Steines	Pending
3104-121US			Minimally Invasive Joint Implant with 3-Dimensional Geometry Matching the Articular Surface	Bouadi / Lang / Miller / Steines	Pending
3104-122US			Method for Determining Maximal Size and Shape and for Devising Treatment	Bouadi / Lang / Miller / Steines	Pending
3104-123US			Method for Determining Maximal Size and Shape and for Devising Treatment	Bouadi / Lang / Miller / Steines	Pending
3104-124AU	2007-209782	16-Dec-99	Assessing the Condition of a Joint and Preventing Damage	Alexander / Andriacchi / Lang / Napei	Pending
3104-125US	12/193,907	19-Aug-08	Assessing the Condition of a Joint and Devising Treatment	Alexander / Andriacchi / Lang / Steines	Pending

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Docket No.	App No.	Filing Date	Title	Inventors	Status
3104-126EP	08019284.2	14-Sep-01	Assessing the Condition of a Joint and Assessing Cartilage Loss	Lang / Steines	Pending
3104-127US	12/277,809	25-Nov-08	Joint and Cartilage Diagnosis, Assessment and Modeling	Alexander / Andriacchi / Lang / Steines	Pending

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Client-Matter	App. No.	Filing Date	Title	Inventors	Status
3155-103AU	2003-217932	27-Feb-03	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Pending
3155-103CA	2,473,621	27-Feb-03	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Pending
3155-103CN	03804016.6	27-Feb-03	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Pending
3155-103EP	03713907.8	27-Feb-03	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Pending
3155-103HK	05104267.3	27-Feb-03	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Pending
3155-103JP	2003-570687	27-Feb-03	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Pending
3155-103US	107086,553	27-Feb-02	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Issued
3155-103WO	US 03/06692	27-Feb-03	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Pending
3155-104AU	2003-219915	24-Feb-03	System and Method for Building and Manipulating Centralized Measurement Value Database	Arnaud / Lang / Linder / Steines	Pending
3155-104CA	2,472,556	24-Feb-03	System and Method for Building and Manipulating Centralized Measurement Value Database	Arnaud / Lang / Linder / Steines	Pending
3155-104CN	03804440.4	24-Feb-03	System and Method for Building and Manipulating Centralized Measurement Value Database	Arnaud / Lang / Linder / Steines	Pending
3155-104EP	03716200.5	24-Feb-03	System and Method for Building and Manipulating Centralized Measurement Value Database	Arnaud / Lang / Linder / Steines	Pending
3155-104HK	05103560.9	24-Feb-03	System and Method for Building and Manipulating Centralized Measurement Value Database	Arnaud / Lang / Linder / Steines	Pending
3155-104JP	2003-571860	24-Feb-03	System and Method for Building and Manipulating Centralized Measurement Value Database	Arnaud / Lang / Linder / Steines	Pending
3155-104US	107087,071	27-Feb-02	System and Method for Building and Manipulating Centralized Measurement Value Database	Arnaud / Lang / Linder / Steines	Pending
3155-104WO	US 03/005875	24-Feb-03	System and Method for Building and Manipulating Centralized Measurement Value Database	Arnaud / Lang / Linder / Steines	Pending
3155-105US	10/225,363	20-Aug-02	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Issued
3155-107US	11/146,885	06-Jun-05	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang / Steines	Issued

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Client-Matter	App. No.	Filing Date	Title	Inventors	Status
3155-108US	11433,283	22-May-06	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Issued
3155-109US	11422,285	05-Jun-05	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Issued
3155-111AU	2002-213193	11-Oct-01	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Pending
3155-111CA	2,425,656	11-Oct-01	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Pending
3155-111CN	01817203.2	11-Oct-01	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Pending
3155-111EP	01981557.0	11-Oct-01	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Pending
3155-111HK	03105777.5	11-Oct-01	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Pending
3155-111JP	2002-533733	11-Oct-01	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Pending
3155-111US	09/977,012	11-Oct-01	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Issued
3155-111WO	US 01/032040	11-Oct-01	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Pending
3155-112AU	2003-263926	19-Aug-03	Methods and Devices for Analysis of X-Ray Images (CIP)	Lang / Steines	Pending
3155-112CA	2,495,745	19-Aug-03	Methods and Devices for Analysis of X-Ray Images (CIP)	Lang / Steines	Pending
3155-112CN	03822273.6	19-Aug-03	Methods and Devices for Analysis of X-Ray Images (CIP)	Lang / Steines	Pending
3155-112US	10/225,083	20-Aug-02	Methods and Devices for Analysis of X-Ray Images (CIP)	Lang / Steines	Issued
3155-112WO	US 03/025931	19-Aug-03	Methods and Devices for Analysis of X-Ray Images (CIP)	Lang / Steines	Pending
3155-113US	10/672,760	26-Sep-03	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Issued
3155-114US	10/688,371	16-Oct-03	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Issued
3155-117CA	2,446,296	28-May-02	Methods to Diagnose, Treat and Prevent Bone Loss	Arnaud / Lang	Pending
3155-117EP	02739519.3	28-May-02	Methods to Diagnose, Treat and Prevent Bone Loss	Arnaud / Lang	Pending
3155-117HK	04109161.0	28-May-02	Methods to Diagnose, Treat and Prevent Bone Loss	Arnaud / Lang	Pending
3155-117US	10/157,745	28-May-02	Methods to Diagnose, Treat and Prevent Bone Loss	Arnaud / Lang	Pending
3155-117WO	US 02/017024	28-May-02	Methods to Diagnose, Treat and Prevent Bone Loss	Arnaud / Lang	Pending
3155-119AU	2003-0275184	16-Sep-03	Imaging Markers in Musculoskeletal Disease	Arnaud / Lang / Liew / Linder / Steines / Tsougarakis	Pending

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Client-Matter	App. No.	Filing Date	Title	Inventors	Status
3155-119CA	2,499,292	16-Sep-03	Imaging Markers in Musculoskeletal Disease	Arnaud / Lang / Liew / Linder / Steines / Tsougarakis	Pending
3155-119CN	03824227.3	16-Sep-03	Imaging Markers in Musculoskeletal Disease	Arnaud / Lang / Liew / Linder / Steines / Tsougarakis	Pending
3155-119EP	03759453.8	16-Sep-03	Imaging Markers in Musculoskeletal Disease	Arnaud / Lang / Liew / Linder / Steines / Tsougarakis	Pending
3155-119HK		16-Sep-03	Imaging Markers in Musculoskeletal Disease	Arnaud / Lang / Liew / Linder / Steines / Tsougarakis	Pending
3155-119JP	2004-536632	16-Sep-03	Imaging Markers in Musculoskeletal Disease	Arnaud / Lang / Liew / Linder / Steines / Tsougarakis	Pending
3155-119US	10/665,725	16-Sep-03	Imaging Markers in Musculoskeletal Disease	Arnaud / Lang / Liew / Linder / Steines / Tsougarakis	Pending
3155-119WO	US 03/030004	16-Sep-03	Imaging Markers in Musculoskeletal Disease	Arnaud / Lang / Liew / Linder / Steines / Tsougarakis	Pending
3155-121AU	2006-500825	07-Jan-04	Methods of Predicting Musculoskeletal Disease	Lang / Liew / Steines	Pending
3155-121CN	2006-500825	07-Jan-04	Methods of Predicting Musculoskeletal Disease	Lang / Liew / Steines	Pending
3155-121EP	2006-500825	07-Jan-04	Methods of Predicting Musculoskeletal Disease	Lang / Liew / Steines	Pending
3155-121HK	2006-500825	07-Jan-04	Methods of Predicting Musculoskeletal Disease	Lang / Liew / Steines	Pending
3155-121JP	2006-500825	07-Jan-04	Methods of Predicting Musculoskeletal Disease	Lang / Liew / Steines	Pending
3155-121US	10/753,976	07-Jan-04	Methods of Predicting Musculoskeletal Disease	Lang / Liew / Steines	Issued
3155-121WO	US 03/000315	07-Jan-04	Methods of Predicting Musculoskeletal Disease	Lang / Liew / Steines	Pending
3155-124CN	80012711.5	25-Mar-04	Methods for the Compensation of Imaging Technique in Processing Radiographic Images	Lang / Liew / Steines / Vargan-Vorobek	Pending
3155-124EP	04758337.2	25-Mar-04	Methods for the Compensation of Imaging Technique in Processing Radiographic Images	Lang / Liew / Steines / Vargan-Vorobek	Pending
3155-124HK	106130501.2	25-Mar-04	Methods for the Compensation of Imaging Technique in Processing Radiographic Images	Lang / Liew / Steines / Vargan-Vorobek	Pending
3155-124JP	2005-063050	25-Mar-04	Methods for the Compensation of Imaging Technique in Processing Radiographic Images	Lang / Liew / Steines / Vargan-Vorobek	Pending
3155-124US	10/500,578	24-Mar-04	Methods for the Compensation of Imaging Technique in Processing Radiographic Images	Lang / Liew / Steines / Vargan-Vorobek	Issued
3155-124WO	US 03/000185	24-Mar-04	Methods for the Compensation of Imaging Technique in Processing Radiographic Images	Lang / Liew / Steines / Vargan-Vorobek	Pending
3155-129US	11/514,278	31-Aug-06	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Pending
3155-134AU	2007-201613	05-Apr-07	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Pending





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Client-Matter	App. No.	Filing Date	Title	Inventors	Status
3155-135US	11/751,406	21-May-07	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Issued
3155-136US	11/751,935	22-May-07	Methods and Devices for Quantitative Analysis of X-Ray Images (CIP)	Lang	Issued
3155-139US	11/953,455	10-Dec-07	System and Method for Building and Manipulating Centralized Measurement Value Database	Arnaud / Lang / Linder / Steines	Pending
3155-140 US	12/055,491	26-Mar-08	Calibration Devices and Methods of Use Thereof	Lang / Liew	Issued
3155-145US	61/177,875	13-May-09	System and Method for Predicting Future Fractures	Arnaud	Pending
3155-146US	12/505,908	20-July-09	Calibration Devices and Methods of Use Thereof	Lang / Liew	Pending
3155-147US	12/644,730	22-Dec-09	Methods and Devices for Analysis of X-Ray Images	Lang / Steines	Pending
3155-148US	12/650,846	31-Dec-09	Methods for Compensation of Imaging Technique In Processing Radiographic Images	Lang / Steines/ Liew/ Vargas-Voracek	Pending
3155-149US	12/650,117	30-Dec-09	Methods and Devices for Quantitative Analysis of X-Ray Images	Lang	Pending
3155-150US	12/706,297	16-Feb-10	Methods and Devices for Quantitative Analysis of Bone and Cartilage Defects	Vargas-Voracek	Pending
3155-151US	12/749,231	29-Mar-10	Methods and Devices for Analysis of X-Ray images	Lang / Steines/ Liew/ Vargas-Voracek/ Arnaud	Pending
3155-152US	12/779,552	13-May-10	System and Method for Predicting Future Fractures	Arnaud/ Liew/ Steines/ Vargas-Voracek	Pending
3155-154US	12/948,276	17-Nov-10	Methods of Predicting Musculoskeletal Disease	Lang/ Steines/ Liew	Pending

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EXHIBIT C




CONFORMIS REGISTERED TRADEMARKS & TRADEMARK APPLICATIONS

Mark Matter No.	Country	Filing Date	App. No.	Reg. No.
CONFORMIS 077535-0022	US	3/1/04	76/578,405	3,335,658
CONFORMIS 077535-0024	US	4/6/04	76/585,129	3,392,256
C CONFORMIS Logo 	US	10/12/07	77/302,666	3,502,866
CONFORMIS 077535-0045	US	10/12/07	77/302,665	3,513,840
C CONFORMIS Logo 	US	10/12/07	77/302,664	3,513,839
CONFORMIS 077535-0041	US	10/12/07	77/302,668	3,502,867
C Logo 	US	10/12/07	77/302,668	3,502,867
077535-0040	US	10/12/07	77/302,668	3,502,867
C Logo 	US	10/12/07	77/302,668	3,502,867
077535-0044	US	6/7/07	77/200,574	3,459,154
IDUO	US	6/7/07	77/200,574	3,459,154
077535-0019	US	2/29/08	77/409,883	3,569,255
IFIT	US	2/29/08	77/409,883	3,569,255
077535-0145	US	6/7/07	77/200,565	3,455,006
IFORMIA	US	6/7/07	77/200,565	3,455,006
077535-0017	US	6/7/07	77/200,559	11/4/08
IJIG	US	6/7/07	77/200,559	11/4/08
077535-0016	US	6/7/07	77/200,559	11/4/08
ITOTAL	US	7/11/08	77/519,937	
077535-0147	US	7/11/08	77/519,937	
ITRICO	US	2/7/10	85/191,976	
CFMIS-1	US	2/7/10	85/191,976	
IUNI	US	6/7/07	77/200,570	3,450,595
077535-0018	US	6/7/07	77/200,570	3,450,595
VIEW	US	12/11/09	85/191,976	
077535-0025 AU	Australia	8/24/04	1017675	1017375






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Mark Matter No.	Country	Filing Date	App. No.	Reg. No.
CONFORMIS 077535-0026 AU	Australia	8/27/04	1017882	1017882
C CONFORMIS Logo	Australia	12/18/07	1216436	1216436
CONFORMIS 077535-0049 AU	Australia	12/18/07	1216437	1216437
C Logo	Australia	12/18/07	1216437	1216437
077535-0047 AU	Australia	12/6/07	1214139	1214139
IDUC	Australia	12/6/07	1214139	1214139
077535-0114 AU	Australia	3/4/08	122013	12238152
IFIT	Australia	3/4/08	122013	12238152
077535-0135 AU	Australia	12/6/07	1214137	1214137
IFORMA	Australia	12/6/07	1214137	1214137
077535-0096 AU	Australia	12/6/07	1214136	1214136
IJIG	Australia	12/6/07	1214136	1214136
077535-0087 AU	Australia	12/6/07	1214135	1214135
ITOTAL	Australia	12/6/07	1214135	1214135
077535-0123 AU	Australia	12/6/07	1214138	1214138
IUNI	Australia	12/6/07	1214138	1214138
077535-0105 AU	Australia	12/6/07	1214138	1214138
CONFORMIS	Brazil	8/24/04	826837816	
077535-0027 BR	Brazil	8/24/04	826837816	
CONFORMIS	Brazil	8/30/04	826931421	826931421
077535-0028 BR	Brazil	8/30/04	826931421	826931421
C CONFORMIS Logo	Brazil	12/11/07	829511938	
CONFORMIS	Brazil	12/11/07	829511938	
077535-0053 BR	Brazil	12/11/07	829511938	
C CONFORMIS Logo	Brazil	12/11/07	829511920	
CONFORMIS	Brazil	12/11/07	829511920	
077535-0054 BR	Brazil	12/11/07	829511920	
C Logo	Brazil	12/11/07	829511954	
077535-0051 BR	Brazil	12/11/07	829511954	
C Logo	Brazil	12/11/07	829511946	
077535-0052 BR	Brazil	12/11/07	829511946	





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Mark Matter No.	Country	Filing Date	App. No.	Reg. No.
IDUO 077535-0115 BR	Brazil	12/7/07	829510222	
IFIT 077535-0136 BR	Brazil	3/4/08	829617108	
IFORMA 077535-0097 BR	Brazil	12/7/07	829510192	
IJIG 077535-0088 BR	Brazil	12/7/07	829510184	
ITOTAL 077535-0124 BR	Brazil	12/7/07	829510214	
IJUNI 077535-0106 BR	Brazil	12/7/07	829510206	
CONFORMIS 077535-0023 CAZ	Canada	3/4/08	1,385,253	
C CONFORMIS Logo 	Canada	12/12/07	1375698	
CONFORMIS 077535-0057 CA	Canada			
C Logo 	Canada	12/12/07	1375697	
077535-0055 CA	Canada			
IDUO 077535-0116 CA	Canada	12/6/07	1374961	
IFIT 077535-0137 CA	Canada	3/18/08	1387841	
IFORMA 077535-0098 CA	Canada	12/6/07	1374959	
IJIG 077535-0089 CA	Canada	12/6/07	1374956	
ITOTAL 077535-0125 CA	Canada	12/6/07	1374958	
IJUNI 077535-0107 CA	Canada	12/6/07	1374960	
CONFORMIS 077535-0029 CN	China	8/24/04	4236061	4236061
CONFORMIS 077535-0030 CN	China	8/30/04	4244341	4244341
C CONFORMIS Logo 	China	2/14/08	6553925	
CONFORMIS 077535-0061 CN	China			







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C CONFORMIS Logo 	China	2/14/08	6553924	
CONFORMIS 077535-0062 CN				
C Logo 	China	2/14/08	6553927	
077535-0059 CN				
C Logo 	China	2/14/08	6553926	
077535-0060 CN				
IDUO	China	12/7/07	6424746	
077535-0117 CN				
IFIT	China	3/6/08	6580711	
077535-0138 CN				
IFORMA	China	12/7/07	6424745	
077535-0099 CN				
UIG	China	12/7/07	6424748	
077535-0090 CN				
ITOTAL	China	12/7/07	6424747	
077535-0128 CN				
IUNI	China	12/7/07	6424744	
077535-0108CN				
CONFORMIS	European Community (CTM)	8/31/04	003999026	003999026
077535-0042 EM				
C CONFORMIS Logo 	CTM	12/10/07	006502091	
CONFORMIS 077535-0065 EM				
C Logo 	CTM	12/10/07	006501324	
077535-0063 EM				
IDUO	CTM	9/27/07	006315592	06315592
077535-0019 EM				
IFIT	CTM	3/3/08	006717847	006717847
077535-0139 EM				
IFORMA	CTM	9/27/07	0061316434	0061316434
077535-0017 EM				




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IJIG 077535-0016 EM	CTM	9/27/07	006316871	006316871
ITOTAL 077535-0020 EM	CTM	9/27/07	006316608	006316608
IJUNI 077535-0018 EM	CTM	9/27/07	006316764	
CONFORMIS 077535-0043 HK	Hong Kong	8/31/04	300277759	300277759
C CONFORMIS Logo 	Hong Kong	12/11/07	301011095	301011095
CONFORMIS 077535-0069 HK				
C Logo 	Hong Kong	12/11/07	301011086	301011086
077535-0067 HK				
IDUO 077535-0118 HK	Hong Kong	12/4/07	301006451	301006451
IFTT 077535-0140 HK	Hong Kong	3/3/08	301063601	
IFORMA 077535-0100 HK	Hong Kong	12/4/07	301006479	301006479
IJIG 077535-0091 HK	Hong Kong	12/4/07	301006488	301006488
ITOTAL 077535-0127 HK	Hong Kong	12/4/07	301006442	301006442
IJUNI 077535-0109 HK	Hong Kong	12/4/07	301006460	301006460
CONFORMIS 077535-0031 JP	Japan	8/23/04	2004-077413	4872721
CONFORMIS 077535-0032 JP	Japan	8/30/04	2004-079730	4855465
C CONFORMIS Logo 	Japan	12/13/07	2007-123798	5166365
CONFORMIS 077535-0073 JP				
C CONFORMIS Logo 	Japan	12/13/07	2007-123799	
CONFORMIS 077535-0074 JP				



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C Logo 	Japan	12/13/07	2007-123796	5179085
077535-0071 JP				
C Logo 	Japan	12/13/07	2007-123797	5175183
077535-0072 JP				
IDUO	Japan	12/6/07	2007-121766	5136156
077535-0119 JP				
IFIT	Japan	3/4/08	2008-16005	
077535-0141 JP				
IFORMA	Japan	12/6/07	2007-121764	5136154
077535-0101 JP				
IJIG	Japan	12/6/07	2007-121763	5136153
077535-0092 JP				
ITOTAL	Japan	12/6/07	2007-121767	5136157
077535-0128 JP				
IUNI	Japan	12/6/07	2007-121765	5136155
077535-0110 JP				
CONFORMIS	Korea	9/1/04	40-2004-0040049	40/0653982
077535-0033 KR				
CONFORMIS	Korea	9/1/04	41-2004-0019081	0133033
077535-0034 KR				
C CONFORMIS Logo 	Korea	12/14/07	40-2007-0064408	40-0766645
CONFORMIS				
077535-0077 KR				
C CONFORMIS Logo 	Korea	12/14/07	40-2007-0032714	41-0176363
CONFORMIS				
077535-0078 KR				
C Logo 	Korea	12/14/07	40-2007-0064407	40-0766644
077535-0075 KR				
C Logo 	Korea	12/14/07	40-2007-0032715	41-0176364
077535-0076 KR				
IFORMA	Korea	12/5/07	40-2007-0062423	40-0766642
077535-0102 KR				

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IJIG 077535-0093 KR	Korea	12/5/07	40-2007- 0062424	40-0766643
ITOTAL 077535-0129 KR	Korea	12/5/07	40-2007- 0062420	40-0766640
IUNI 077535-0111 KR	Korea	12/5/07	40-2007- 0062421	40-0766641
CONFORMIS 077535-0035 SG	Singapore	8/24/04	T04/14081B	T04/14081B
CONFORMIS 077535-0036 SG	Singapore	2/22/06	T06/03133F	T06/03133F
C CONFORMIS Logo 	Singapore	12/12/07	T0723321H	T0723321H
CONFORMIS 077535-0081 SG	Singapore	12/12/07	T0723324B	T0723324B
C CONFORMIS Logo 	Singapore	12/12/07	T0723323D	T0723323D
077535-0079 SG	Singapore	12/12/07	T0723325J	T0723325J
C Logo 	Singapore	12/5/07	T0722967I	T0722967I
077535-0080 SG	Singapore	2/29/08	T0802570H	T0802570H
IDUO 077535-0121 SG	Singapore	12/5/07	T0722968G	T0722968G
IFIT 077535-0143 SG	Singapore	12/5/07	T0722966J	T0722966J
IFORMA 077535-0103 SG	Singapore	12/5/07	T0722969E	T0722969E
IJIG 077535-0094 SG	Singapore	12/5/07	T0722971G	T0722971G
ITOTAL 077535-0130 SG	Singapore	12/5/07	T0722971G	T0722971G
IUNI 077535-0112 SG	Singapore	12/5/07	09309641	1158259
CONFORMIS 077535-0038 TW	Taiwan	8/26/04	093045883	1174602
CONFORMIS 077535-0039 TW	Taiwan	10/5/04		

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C CONFORMIS Logo 	Taiwan	12/20/07	0960059818	1328506
CONFORMIS 077535-0085 TW				
C CONFORMIS Logo 	Taiwan	12/20/07	096059817	1331799
CONFORMIS 077535-0086 TW				
C Logo 	Taiwan	12/20/07	096059815	1328505
077535-0083 TW				
C Logo 	Taiwan	12/20/07	096059812	1331798
077535-0084 TW				
IDUO	Taiwan	12/5/07	096057431	1326098
077535-0122 TW				
IFIT	Taiwan	3/14/08	097011434	1339413
077535-0144 TW				
IFORMA	Taiwan	12/5/07	096057428	1326095
077535-0104 TW				
IJIG	Taiwan	12/5/07	096057433	1321208
077535-0095 TW				
ITOTAL	Taiwan	12/5/07	096057429	1326096
077535-0131 TW				
IUNI	Taiwan	12/5/07	096057430	1326097
077535-0113 TW				

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