

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
Innovative Spinal Technologies, Inc.		09/12/2008	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	Silicon Valley Bank, as Agent and as a Lender
Street Address:	2221 Washington Street
Internal Address:	One Newton Executive Park, Suite 200
City:	Newton
State/Country:	MASSACHUSETTS
Postal Code:	02462
Entity Type:	CORPORATION: CALIFORNIA

Name:	GE Business Financial Services Inc., f/ka/ Merrill Lynch Business Financial Services Inc., as a Lender
Street Address:	c/o GE Healthcare Financial Services
Internal Address:	83 Wooster Heights Road, 5th Floor
City:	Danbury
State/Country:	CONNECTICUT
Postal Code:	06810
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 13

Property Type	Number	Word Mark
Serial Number:	77167084	AXIENT
Serial Number:	77296835	AXIENT
Serial Number:	77295942	CORDANT
Serial Number:	77399040	CORDANT
Serial Number:	77295873	COVALENT

CH \$340.00 77167084

Serial Number:	78691936	INNOVATIVE SPINAL TECHNOLOGIES
Serial Number:	78650189	IST
Serial Number:	78960589	IST ///
Serial Number:	78825968	MICRO MOTION
Serial Number:	78817169	PARAMOUNT
Serial Number:	78892944	PARAMOUNT
Serial Number:	77328925	PARAMOUNT
Serial Number:	78960803	UNCOMPROMISING

CORRESPONDENCE DATA

Fax Number: (703)415-1557
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 703-415-1555
Email: mail@specializedpatent.com
Correspondent Name: Christopher E. Kondracki
Address Line 1: 2001 Jefferson Davis, Hwy., Suite 1007
Address Line 4: Arlington, VIRGINIA 22202

ATTORNEY DOCKET NUMBER:	8090804
NAME OF SUBMITTER:	Christopher E. Kondracki
Signature:	/Christopher E. Kondracki/
Date:	10/28/2008

Total Attachments: 19
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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as September 12, 2008, by and among **SILICON VALLEY BANK**, a California corporation with a loan production office located at One Newton Executive Park, Suite 200, 2221 Washington Street, Newton, Massachusetts 02462 ("**SVB**"), as agent (the "**Agent**"), the Lenders, including without limitation, SVB, and **GE BUSINESS FINANCIAL SERVICES INC. , f/k/a MERRILL LYNCH BUSINESS FINANCIAL SERVICES INC. ("GE BFS")**, SVB and GE BFS in their capacity as joint lead arrangers (in such capacity, the "**Arrangers**"), and **INNOVATIVE SPINAL TECHNOLOGIES, INC.**, a Delaware corporation ("**Grantor**").

RECITALS

A. Lenders agreed to make certain advances of money and to extend certain financial accommodation to Grantor (the "**Loans**") in the amounts and manner set forth in that certain Loan and Security Agreement by and among Lenders and Grantor dated the July 18, 2007, as amended by that certain First Loan Modification Agreement by and among Lenders and Grantor dated as of even date hereof (as the same may be amended, modified or supplemented from time to time, the "**Loan Agreement**"; capitalized terms used herein are used as defined in the Loan Agreement). Lenders are willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Agent, for the ratable benefit of the Lenders, a security interest in certain Copyrights, Trademarks, Patents, and Mask Works (as each term is described below) to secure the obligations of Grantor under the Loan Agreement.

B. Notwithstanding the terms of the Loan Agreement, Grantor has granted to Agent, for the ratable benefit of the Lenders, a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Loan Agreement, Grantor grants and pledges to Agent, for the ratable benefit of the Lenders, a security interest in all of Grantor's right, title and interest in, to and under its intellectual property (all of which shall collectively be called the "**Intellectual Property Collateral**"), including, without limitation, the following:

(a) Any and all copyright rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto (collectively, the "Copyrights");

(b) Any and all trade secrets, and any and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;

(c) Any and all design rights that may be available to Grantor now or hereafter existing, created, acquired or held;

(d) All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the "Patents");

(e) Any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, 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");

(f) All mask works or similar rights available for the protection of semiconductor chips, now owned or hereafter acquired, including, without limitation those set forth on Exhibit D attached hereto (collectively, the "Mask Works");

(g) Any and all claims for damages by way of past, present and future infringements 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;

(h) All licenses or other rights to use any of the Copyrights, Patents, Trademarks, or Mask Works and all license fees and royalties arising from such use to the extent permitted by such license or rights;

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

(j) 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.

This security interest is granted in conjunction with the security interest granted to Agent, for the ratable benefit of the Lenders under the Loan Agreement. The rights and remedies of Agent with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Agent as a matter of law or equity. Each right, power and remedy of Agent provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Agent of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Agent, of any or all other rights, powers or remedies.

[Signature page follows.]

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

Address of Grantor:

INNOVATIVE SPINAL TECHNOLOGIES, INC.

By:  _____

Attn: _____

Title: PRESIDENT / CEO _____

LENDERS:

Address of Lender:

SILICON VALLEY BANK, AS AGENT AND AS A LENDER

By: _____

Attn: _____

Title: _____

Address of Lender:

GE BUSINESS FINANCIAL SERVICES INC., AS A LENDER

By: _____

Attn: _____

Title: _____

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

Address of Grantor:

INNOVATIVE SPINAL TECHNOLOGIES, INC.

By: _____

Attn: _____

Title: _____

LENDERS:

Address of Lender:

SILICON VALLEY BANK, AS AGENT AND AS A LENDER

2221 Washington St.
One Newton Executive Park
Suite 200
Newton, MA 02462

By: AL Egan

Attn: Bernadette McLeod or

Title: SEM

Michael Fell

Address of Lender:

GE BUSINESS FINANCIAL SERVICES INC., AS A LENDER

By: _____

Attn: _____

Title: _____

TRADEMARK

REEL: 003878 FRAME: 0769

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

Address of Grantor:

INNOVATIVE SPINAL TECHNOLOGIES, INC.

By: _____

Attn: _____

Title: _____

LENDERS:

Address of Lender:

SILICON VALLEY BANK, AS AGENT AND
AS A LENDER

By: _____

Attn: _____

Title: _____

Address of Lender:

GE BUSINESS FINANCIAL SERVICES INC.,
AS A LENDER

C/O GE Healthcare Financial Services
83 Wooster Heights Road, 5th Floor
Danbury, CT 06810

By: Scott R. Howes

Attn: Senior Vice President Risk

Title: Duly Authorized Signatory

EXHIBIT A

Copyrights

Description

Registration/
Application
Number

Registration/
Application
Date

None.

EXHIBIT B

Patents

Patent Applications and Patents

COUNTRY	SERIALNO	TITLE	FILING DATE	STATUS
CA	2,543,069	03-001-CA1: SYSTEM AND METHOD FOR STABILIZING OF INTERNAL STRUCTURES	10/21/2004	PENDING
CA	2,581,882	03-001-CA2: CONNECTOR TRANSFER TOOL FOR INTERNAL STRUCTURE STABILIZATION SYSTEMS	10/10/2005	PENDING
CA	2,588,099	03-001-CA3: A SPINAL IMPLANT STABILIZATION SYSTEM	10/10/2005	PENDING
US	11/676,101	03-001-CP4: ROD LENGTH MEASURING INSTRUMENT	2 /16/2007	PUBLISHED
EP	04796060.4	03-001-EP1: SYSTEM AND METHOD FOR STABILIZING OF INTERNAL STRUCTURES	10/21/2004	PUBLISHED
US	10/690,211	03-001-US1: SYSTEM AND METHOD FOR STABILIZING OF INTERNAL STRUCTURES	10/21/2003	PUBLISHED
US	10/990,272	03-001-US2: AN IMPLANT ASSEMBLY AND METHOD FOR USE IN AN INTERNAL STRUCTURE STABILIZATION SYSTEM	11/16/2004	PUBLISHED
US	10/989,715	03-001-US3: AN EXTENSION FOR USE WITH STABILIZATION SYSTEMS FOR INTERNAL STRUCTURES	11/16/2004	PUBLISHED
WO	PCT/US2004/0350 00	03-001-WO1: SYSTEM AND METHOD FOR STABILIZING OF INTERNAL STRUCTURES	10/21/2004	PUBLISHED
WO	PCT/US2005/0363 39	03-001-WO3: AN IMPLANT ASSEMBLY AND METHOD FOR USE IN AN INTERNAL STRUCTURE STABILIZATION SYSTEM	10/10/2005	PUBLISHED
TW	094108688	03-002-TW1: CLOSURE MEMBER FOR A MEDICAL IMPLANT DEVICE	3 /21/2005	ISSUED
US	10/805,967	03-002-US1: CLOSURE MEMBER FOR A MEDICAL IMPLANT DEVICE	3 /22/2004	ISSUED
WO	PCT/US2005/0096 16	03-002-WO1: CLOSURE MEMBER FOR A MEDICAL IMPLANT DEVICE	3 /22/2005	PUBLISHED

CA	2,564,405	03-003-CA1: SYSTEM AND METHOD FOR DISPLACEMENT OF BONEY STRUCTURES	10/26/2006	PENDING
EP	05744243.6	03-003-EP1: SYSTEM AND METHOD FOR DISPLACEMENT OF BONY STRUCTURES	5 /2 /2005	PUBLISHED
US	60/826,780	03-003-P2: SYSTEM AND METHOD FOR DISPLACEMENT OF BONEY STRUCTURES	9 /25/2006	EXPIRED
US	60/864,357	03-003-P3: SYSTEM AND METHOD FOR DISPLACEMENT OF BONY STRUCTURES	11/3 /2006	EXPIRED
TW	094114156	03-003-TW1: SYSTEM AND METHOD FOR DISPLACEMENT OF BONY STRUCTURES	5 /2 /2005	PUBLISHED
US	10/837,724	03-003-US1: SYSTEM AND METHOD FOR DISPLACEMENT OF BONY STRUCTURES	5 /3 /2004	PUBLISHED
US	11/860,485	03-003-US2: SYSTEM AND METHOD FOR DISPLACEMENT OF BONY STRUCTURES	9 /24/2007	PUBLISHED
WO	PCT/US2005/0155 21	03-003-WO1: SYSTEM AND METHOD FOR DISPLACEMENT OF BONY STRUCTURES	6 /8 /2005	PUBLISHED
US	60/617,461	03-004-P1: MEDICAL DEVICES AND METHODS FOR USE IN A MINIMALLY INVASIVE SPINAL FIXATION SYSTEM	10/8 /2004	EXPIRED
US	10/989,782	03-005-US1: CONNECTOR TRANSFER TOOL FOR INTERNAL STRUCTURE STABILIZATION SYSTEMS	11/16/2004	PUBLISHED
WO	PCT/US2005/0363 40	03-005-WO2: CONNECTOR TRANSFER TOOL FOR INTERNAL STRUCTURE STABILIZATION SYSTEMS	10/10/2005	PUBLISHED
US	10/990,221	03-006-US1: INTERNAL STRUCTURE STABILIZATION SYSTEM FOR SPANNING THREE OR MORE STRUCTURES	11/16/2004	PUBLISHED
CA	2,587,570	03-008-CA1: OFF-AXIS ANCHOR GUIDANCE SYSTEM	11/15/2005	PENDING
US	10/991,845	03-008-US1: OFF-AXIS ANCHOR GUIDANCE SYSTEM	11/18/2004	PUBLISHED
WO	PCT/US2005/4102 8	03-008-WO1: OFF-AXIS ANCHOR GUIDANCE SYSTEM	11/15/2005	PUBLISHED
AU	2003260019	03-009-L-AU1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	2 /23/2005	ISSUED
CA	2,496,371	03-009-CA1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	2 /21/2005	PENDING

CN	03824485.3	03-009-CN1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	8 /21/2003	PENDING
EP	03793332.2	03-009-EP1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	8 /21/2003	PENDING
JP	US2003/026435	03-009-L-JP1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	8 /21/2003	CLOSED
KR	2005-0016141	03-009-KR1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	2 /25/2005	PENDING
MX	PA/a/2005/002050	03-009-MX1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	8 /21/2003	ABANDONED
NZ	538853	03-009-L-NZ1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	8 /21/2003	ABANDONED
US	60/405,261	03-009-L-P1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	8 /21/2002	EXPIRED
US	10/320,989	03-009-L-US1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	12/17/2002	ISSUED
US	11/463,539	03-009-US2: SYSTEMS, METHODS AND DEVICES FOR PLACEMENT OF BONE ANCHORS AND CONNECTORS	8 /9 /2006	PUBLISHED
US	11/463,543	03-009-US3: SYSTEMS, METHODS AND TOOLS FOR SPINAL SURGERY	8 /9 /2006	PUBLISHED
US	11/463,546	03-009-US4: METHODS AND SYSTEMS FOR PERFORMING SPINAL SURGERY	8 /9 /2006	PUBLISHED
WO	US2003/026435	03-009-I-WO1: DEVICE AND METHOD FOR PERCUTANEOUS PLACEMENT OF LUMBAR PEDICLE SCREWS AND CONNECTING RODS	8 /21/2003	NAT PHASE

US	29/253,187	03-015-D1: BONE ANCHOR HEAD	2 /2 /2006	PENDING
US	29/261,357	03-017-D1: ROD LENGTH INDICATOR	6 /13/2006	ISSUED
US	60/813,548	03-018-P1: REDUCTION DEVICE AND METHOD OF USE	6 /14/2006	EXPIRED
US	60/825,074	03-018-P2: REDUCTION DEVICE AND METHOD OF USE	9 /8 /2006	EXPIRED
US	60/826,800	03-018-P3: REDUCTION DEVICE AND METHOD FOR USE	9 /25/2006	EXPIRED
US	11/762,866	03-018-US1: REDUCTION DEVICE AND METHOD OF USE	6 /14/2007	PUBLISHED
US	60/825,082	03-019-P1: IMPLANT HOLDING APPARATUS AND METHOD OF IMPLANT RETRIEVAL	9 /8 /2006	EXPIRED
US	11/852,668	03-019-US1: KIT FOR IMPLANT RETRIEVAL AND METHOD OF USE	9 /10/2007	PUBLISHED
US	60/825,697	03-021-P1: RETRIEVAL TUBE AND METHOD OF USE	9 /14/2006	EXPIRED
US	60/825,699	03-022-P1: HEAD STABILIZER AND METHOD OF POLY-AXIAL HEAD RETRIEVAL	9 /14/2006	EXPIRED
US	60/826,789	03-023-P1: DESCRIPTIVE MARKIINGS FOR POSITIVE INDICATION OF INSTRUMENT POSITION	9 /25/2006	EXPIRED
US	60/886,604	03-025-P1: ERGONOMIC RETRACTOR INSTRUMENT	1 /25/2007	PENDING
US	60/889,402	03-026-P1: PEDICLE SCREW DRIVER	2 /12/2007	PENDING
US	12/029,374	03-026-US1: PEDICLE SCREW DRIVER	2 /11/2008	PENDING
US	60/889,797	03-027-P1: PEDICLE SCREW DRIVER	2 /14/2007	PENDING
US	12/044,810	04-001-CP1: SYSTEM AND METHOD FOR DYNAMIC SKELETAL STABILIZATION	3 /7 /2008	PENDING
US	10/914,751	04-001-US1: SYSTEM AND METHOD FOR DYNAMIC SKELETAL STABILIZATION	8 /9 /2004	PUBLISHED
CA	2,574,277	04-002-CA1: SYSTEM AND METHOD FOR DYNAMIC SKELETAL STABILIZATION	8 /8 /2005	PENDING
US	11/443,236	04-002-CP1: SYSTEM AND METHOD FOR DYNAMIC SKELETAL STABILIZATION	5 /30/2006	PUBLISHED
TW	94126913	04-002-TW1: SYSTEM AND METHOD FOR DYNAMIC SKELETAL STABILIZATION	8 /8 /2005	PENDING
US		04-002-US1: SYSTEM AND METHOD FOR DYNAMIC SKELETAL STABILIZATION (SPHERICAL LINKAGE)		PROPOSED

US		04-002-US2: SYSTEM AND METHOD FOR DYNAMIC SKELETAL STABILIZATION (4-BAR)		PROPOSED
WO	PCT/US05/27996	04-002-WO1: SYSTEM AND METHOD FOR DYNAMIC SKELETAL STABILIZATION	8 /8 /2005	NAT PHASE
US	11/303,138	04-004-US1: THREE COLUMN SUPPORT DYNAMIC STABILIZATION SYSTEM AND METHOD OF USE	12/16/2005	PENDING
US	60/405,775	04-005-P1: Metal Backed UHMWPE Rod Sleeve System Preserving Spinal Motion	8 /23/2002	EXPIRED
US	10/645,202	04-005-US1: Metal Backed UHMWPE Rod Sleeve System Preserving Spinal Motion	8 /21/2003	ABANDONED
WO	US2003/26333	04-005-WO1: Metal Backed UHMWPE Rod Sleeve System Preserving Spinal Motion	8 /21/2003	PUBLISHED
US	60/685,705	04-008-P1: FOUR-BAR DYNAMIC STABILIZATION DEVICE	5 /27/2005	EXPIRED
US	60/685,760	04-010-P1: SLIDABLE POST DYNAMIC STABILIZATION DEVICE	5 /27/2005	EXPIRED
US	60/692,943	04-012-P1: SPHERICAL MOTION DYNAMIC SPINAL STABILIZATION DEVICE	6 /22/2005	EXPIRED
CA	na	04-013-CA1: ALIGNMENT INSTRUMENT FOR DYNAMIC SPINAL STABILIZATION SYSTEMS	2 /26/2008	PENDING
EP	06802431.4	04-013-EP1: ALIGNMENT INSTRUMENT FOR DYNAMIC SPINAL STABILIZATION SYSTEMS	3 /26/2008	PENDING
US	60/711,812	04-013-P1: DYNAMIC SPINAL STABILIZATION ALIGNMENT INSTRUMENT	8 /26/2005	EXPIRED
US	60/826,763	04-013-P2: ALIGNMENT INSTRUMENT FOR DYNAMIC SPINAL STABILIZATION SYSTEMS	9 /25/2006	EXPIRED
US	60/863,284	04-013-P3: ALIGNMENT INSTRUMENT FOR DYNAMIC STABILIZATION SYSTEMS	10/27/2006	EXPIRED
WO	PCT/US2006/33440	04-013-PCT: ALIGNMENT INSTRUMENT FOR DYNAMIC SPINAL STABILIZATION SYSTEMS	8 /28/2006	PUBLISHED
US	11/467,798	04-013-US1: ALIGNMENT INSTRUMENT FOR DYNAMIC SPINAL STABILIZATION SYSTEMS	8 /28/2006	PUBLISHED
US	60/775,879	04-014-P1: ALIGNING CROSS CONNECTOR	2 /23/2006	ABANDONED

US	60/814,943	04-014-P2: ALIGNING CROSS-CONNECTOR	6 /19/2006	EXPIRED
US	11/678,465	04-014-US1: ALIGNING CROSS-CONNECTOR	2 /23/2007	PUBLISHED
US	60/775,877	04-015-P1: MULTI-LEVEL SPHERICAL LINKAGE IMPLANT SYSTEM	2 /23/2006	ABANDONED
US	60/814,753	04-015-P2: MULTI-LEVEL SPHERICAL LINKAGE IMPLANT SYSTEM	6 /19/2006	EXPIRED
US	11/678,469	04-015-US1: MULTI-LEVEL SPHERICAL LINKAGE IMPLANT SYSTEM	2 /23/2007	PUBLISHED
US	60/786,898	04-018-P1: FULL MOTION SPHERICAL LINKAGE IMPLANT SYSTEM	3 /29/2006	EXPIRED
US	11/693,394	04-018-US1: DYNAMIC MOTION SPINAL STABILIZATION SYSTEM	3 /29/2007	PUBLISHED
WO	PCT/US07/65525	04-018-WO1: DYNAMIC MOTION SPINAL STABILIZATION SYSTEM	3 /29/2007	PENDING
US	60/793,829	04-019-P1: MICRO MOTION SPHERICAL LINKAGE IMPLANT SYSTEM	4 /21/2006	EXPIRED
US	11/738,990	04-019-US1: DYNAMIC MOTION SPINAL STABILIZATION SYSTEM AND DEVICE	4 /23/2007	PUBLISHED
US	60/831,879	04-020-P1: LOCKING ASSEMBLY	7 /19/2006	EXPIRED
US	11/780,343	04-020-US1: SYSTEM AND METHOD FOR A SPINAL IMPLANT LOCKING ASSEMBLY	7 /19/2007	PUBLISHED
US	60/825,078	04-026-P1: OFFSET ADJUSTABLE DYNAMIC STABILIZATION SYSTEM	9 /8 /2006	EXPIRED
US	60/826,807	04-026-P2: OFFSET ADJUSTABLE DYNAMIC STABILIZATION SYSTEM	9 /25/2006	EXPIRED
US	60/826,817	04-026-P3: OFFSET ADJUSTABLE DYNAMIC STABILIZATION SYSTEM	9 /25/2006	EXPIRED
US	11/852,821	04-026-US1: OFFSET DYNAMIC MOTION SPINAL STABILIZATION SYSTEM	9 /10/2007	PUBLISHED
US	60/883,314	04-031-P1: DYNAMIC LINKING MEMBER FOR SPINE STABILIZATION SYSTEM	1 /3 /2007	EXPIRED
US	11/969,165	04-031-US1: DYNAMIC LINKING MEMBER FOR SPINE STABILIZATION SYSTEM	1 /3 /2008	PENDING
US	60/914,975	04-032-P1: EXTENSION GUIDE ASSEMBLY	4 /30/2007	PENDING
WO	PCT/US08/62110	04-032-WO1: IMPLANT INSERTION AND ALIGNMENT SYSTEM	4 /30/2008	PENDING
US	60/914,988	04-033-P1: ALIGNMENT INSERTION INSTRUMENT	4 /30/2007	PENDING

US	60/939,404	04-034-P1: DYNAMIC LINKING MEMBER SPINE STABILIZATION SYSTEM	5 /22/2007	PENDING
US	60/941,584	04-035-P1: POLYAXIAL BONE ANCHORS WITH INCREASED ANGULATION	6 /1 /2007	PENDING
US	60/944,655	04-036-P1: ALIGNMENT INSERTION INSTRUMENT AND DUAL DRIVER	6 /18/2007	PENDING
US	61/031,645	04-037-P1: DYNAMIC SPINAL IMPLANTS AND METHOD OF USE	2 /26/2008	PENDING
US	61/046,309	04-038-P1: DYNAMIC MOTION SPINAL STABILIZATION SYSTEM AND DEVICE	4 /18/2008	PENDING
US	61/050,082	04-038-P2: DYNAMIC MOTION SPINAL STABILIZATION SYSTEM AND DEVICE	5 /2 /2008	PENDING
AU	2006282786	04-013-AU1: ALIGNMENT INSTRUMENT FOR DYNAMIC SPINAL STABILIZATION SYSTEMS	2 /28/2008	PENDING
US	60/611,234	05-002-P1: SYSTEM AND METHOD FOR REPLACEMENT DISC FILLING	9 /17/2004	EXPIRED
US	60/611,234	05-002-P1: SYSTEM AND METHOD FOR REPLACEMENT DISC FILLING	9 /17/2004	EXPIRED
US	60/611,232	05-003-P1: SYSTEM AND METHOD FOR DISC REPLACEMENT	9 /17/2004	EXPIRED
US	11/228,892	05-003-US1: SYSTEM AND METHOD FOR DISC REPLACEMENT AND REPLACEMENT DISC FILLING	9 /16/2005	PENDING
US	60/527,855	05-004-P1: NUCLEUS REPLACEMENT SECURING DEVICE AND METHOD	12/8 /2003	EXPIRED
US	11/473,302	05-005-DV1: NUCLEUS REPLACEMENT SECURING DEVICE AND METHOD	6 /22/2006	ISSUED
US	12/030,090	05-005-DV2: NUCLEUS REPLACEMENT SECURING DEVICE AND METHOD	2 /12/2008	PENDING
US	11/007,648	05-005-US1: NUCLEUS REPLACEMENT SECURING DEVICE AND METHOD	12/7 /2004	ABANDONED
WO	PCT/US2004/0414 39	05-005-WO1: NUCLEUS REPLACEMENT SECURING DEVICE AND METHOD	12/8 /2004	PUBLISHED
US	11/303,843	06-001-US1: INSTRUMENTS FOR INSERTING SPINAL DISC IMPLANTS	12/16/2005	PENDING
US	11/303,311	06-002-US1: EXPANDABLE IMPLANTS FOR SPINAL DISC REPLACEMENT	12/16/2005	PUBLISHED

WO	PCT/US2005/4599 5	06-002-WO1: EXPANDABLE IMPLANTS FOR SPINAL DISC REPLACEMENT	12/16/2005	PUBLISHED
US	60/700,861	06-003-P1: EXPANDABLE SPINAL INTERBODY CAGE	7 /20/2005	EXPIRED
US	60/752,544	06-004-P1: RETICULATED DELIVERY INSTRUMENT	12/21/2005	EXPIRED
US	60/785,318	06-004-P2: SPINAL IMPLANT DELIVERY INSTRUMENT	3 /23/2006	EXPIRED
US	60/825,084	06-004-P3: INSTRUMENTS FOR DELIVERING SPINAL IMPLANTS	9 /8 /2006	EXPIRED
US	11/614,540	06-004-US1: ARTICULATED DELIVERY INSTRUMENT	12/21/2006	PUBLISHED
US	11/690,692	06-004-US2: INSTRUMENTS FOR DELIVERING SPINAL IMPLANTS	3 /23/2007	PUBLISHED
US	60/785,195	06-006-P1: FLEXIBLE CAGE SPINAL IMPLANT	3 /23/2006	EXPIRED
US	11/690,677	06-006-US1: FLEXIBLE CAGE SPINAL IMPLANT	3 /23/2007	PUBLISHED
US	60/825,089	06-008-P1: OFFSET RADIUS LORDOSIS	9 /8 /2006	EXPIRED
US	11/767,868	06-008-US1: OFFSET RADIUS LORDOSIS	6 /25/2007	PUBLISHED
US	60/825,091	06-010-P1: STEERABLE RASP/TRIAL INSERTER	9 /8 /2006	EXPIRED
US	60/826,716	06-010-P2: STEERABLE RASP/TRIAL INSERTER AND METHOD OF USE	9 /22/2006	PENDING
US	60/868,022	06-010-P3: STEERABLE RASP/TRIAL INSERTER	11/30/2006	EXPIRED
US	11/852,183	06-010-US1: STEERABLE RASP/TRIAL INSERTER	9 /7 /2007	PUBLISHED
US	11/860,480	06-010-US2: STEERABLE RASP/TRIAL MEMBER INSERTER AND METHOD OF USE	9 /24/2007	PUBLISHED
US	11/860,482	06-010-US3:REMOVABLE RASP/TRIAL MEMBER INSERT, KIT AND METHOD OF USE	9 /24/2007	PUBLISHED
US	60/886,589	06-011-P1: ADAPTABLE TOOL REMOVAL DEVICE AND METHOD (slap hammer)	1 /25/2007	EXPIRED
US	60/946,075	06-011-P2: MEDICAL IMPACT TOOL ADAPTOR AND METHOD	6 /25/2007	PENDING
US	12/018,913	06-011-US1: ADAPTABLE TOOL REMOVAL DEVICE AND METHOD (slap hammer)	1 /24/2008	PENDING
US	61/041,506	INSTRUMENTS AND METHODS FOR DELIVERING SPINAL IMPLANTS	4 /1 /2008	PENDING
US	29/297,326	06-012-D1: INTERVERTEBRAL IMPLANT	11/8 /2007	PENDING
US	10/948,558	07-001-US1: SYSTEM AND METHOD FOR EXTERNALLY CONTROLLED SURGICAL NAVIGATION	9 /23/2004	PUBLISHED

US	60/611,231	08-001-P1: SYSTEM AND METHOD FOR MINIMALLY INVASIVE NUCLECTOMY	9 /17/2004	EXPIRED
US	60/705,122	08-001-P2: ANNULAR ACCESS DEVICES	8 /3 /2005	PENDING
US	11/229,233	08-001-US1: SYSTEM AND METHOD TO ACCESS ANNULUS TISSUE	9 /17/2005	PENDING
US	60/780,897	08-002-P2: SYSTEM AND METHOD TO ACCESS ANNULUS TISSUE USING T ANCHORS	3 /9 /2006	EXPIRED
US	11/462,319	08-002-US1: ANNULAR ACCESS DEVICES	8 /3 /2006	PUBLISHED
US	11/535,383	08-002-US2: ANNULAR ACCESS DEVICE USING T-ANCHORS	9 /26/2006	PUBLISHED
US	60/705,081	09-006-P2: TISSUE VAPORIZATION INSTRUMENT	8 /3 /2005	EXPIRED
US	60/720,975	09-006-P3: TISSUE EVACUATION DEVICE	9 /27/2005	EXPIRED
US	60/780,924	09-006-P4: TISSUE EVACUATION DEVICE	3 /9 /2006	ABANDONED
US	60/814,937	09-006-P5: TISSUE EVACUATION DEVICE	6 /19/2006	EXPIRED
US	11/462,324	09-006-US1: TISSUE EVACUATION DEVICE	8 /3 /2006	PUBLISHED
US	60/656,125	10-001-P1: SURGICAL RETRACTOR APPARATUS AND METHOD OF USE	2 /24/2005	EXPIRED
US	11/362,242	10-001-US1: SURGICAL RETRACTOR APPARATUS AND METHOD OF USE	2 /24/2006	PENDING
US	60/784,712	10-002-P1: SURGICAL RETRACTOR DEVICE AND METHOD OF USE	3 /22/2006	EXPIRED
US	11/689,881	10-002-US1: SURGICAL RETRACTOR DEVICE AND METHOD OF USE	3 /22/2007	PUBLISHED
US	60/828,541	10-003-P1: SURGICAL RETRACTOR DEVICE AND METHOD OF USE	10/6 /2006	EXPIRED
US	60/886,704	10-004-P1: SURGICAL RETRACTOR DEVICE AND METHOD OF USE	1 /26/2007	PENDING
US	12/021,100	10-004-US1: SURGICAL RETRACTOR WITH ADJUSTABLE BLADES AND METHOD OF USE	1 /28/2008	PENDING
US	12/021,111	10-004-US2: SURGICAL RETRACTOR WITH REMOVABLE BLADES AND METHOD OF USE	1 /28/2008	PENDING
US	12/021,119	10-004-US3: FLEXIBLE SURGICAL RETRACTOR AND METHOD OF USE	1 /28/2008	PENDING
US	60/818,024	10-005-P1: SURGICAL RETRACTOR	6 /30/2006	EXPIRED

US	11/772,668	10-005-US1: SURGICAL RETRACTOR AND METHOD OF USE	7 /2 /2007	PENDING
US	60/869,577	11-001-P1: ACTIVE SETTLING PLATE AND METHOD OF USE	12/12/2006	EXPIRED
US	11/954,921	11-001-US1: ACTIVE SETTLING PLATE AND METHOD OF USE	12/12/2007	PENDING
US	11/955,077	11-001-US2: ACTIVE SETTLING PLATE WITH ELASTOMERIC MEMBERS AND METHOD OF USE	12/12/2007	PENDING
US	10/858,629	11-002-CP: SCREW LOCKING MECHANISM AND METHOD	6 /2 /2004	PENDING
US	11/622,487	11-002-L-CP1: SCREW LOCKING MECHANISM AND METHOD	1 /12/2007	PUBLISHED
US	10/675,361	11-002-US1: SCREW LOCKING MECHANISM AND METHOD	9 /30/2003	ISSUED
US	60/954,226	11-003-P1: CERVICAL PLATE INSTRUMENT KIT	8 /6 /2007	PENDING
US	60/975,594	12-002-P1: DUAL CAM LOCKING CROSS CONNECTOR	9 /27/2007	PENDING
US	60/947,746	13-001-P1: FACET FUSION IMPLANT	7 /3 /2007	PENDING
US	60/987,111	13-002-P2: VERTEBRAL INTERBODY COMPRESSION IMPLANT	11/12/2007	PENDING
US	29/298,419	13-003-D1: SPINOUS PROCESS IMPLANT	12/5 /2007	PENDING
US	60/611,232	SYSTEM AND METHOD FOR DISC REPLACEMENT	9 /17/2004	EXPIRED

EXHIBIT C

Trademarks

Trademarks and Service Marks

Application#	Filing Date	Mark
77/167,084	4/26/2007	AXIENT
77/296,835	10/5/2007	axient
77/295,942	10/4/2007	CORDANT
77/399,040	2/16/2008	cordant
77/295,873	10/4/2007	COVALENT
78/691,936	8/12/2005	INNOVATIVE SPINAL TECHNOLOGIES


78/650,189	6/14/2005	
78/960,589	8/25/2006	
78/825,968	3/1/2006	MICRO MOTION
78/817,169	2/16/2006	PARAMOUNT
78/892,944	5/25/2006	PARAMOUNT
77/328,925	11/14/2007	
78/960,803	8/25/2006	UNCOMPROMISING

EXHIBIT D

Mask Works

Description

Registration/
Application
Number

Registration/
Application
Date

None.

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