

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5949457

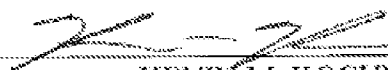
SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT	
EFFECTIVE DATE:	09/29/2014	
CONVEYING PARTY DATA		
	Name	Execution Date
	STRYKER SPINE	10/08/2015
RECEIVING PARTY DATA		
Name:	STRYKER EUROPEAN HOLDINGS VI, LLC	
Street Address:	2825 AIRVIEW BOULEVARD	
City:	KALAMAZOO	
State/Country:	MICHIGAN	
Postal Code:	49002	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16749440
CORRESPONDENCE DATA		
Fax Number:	(908)654-0415	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	9086545000	
Email:	ASSIGNMENT@LERNERDAVID.COM	
Correspondent Name:	LERNER, DAVID, LITTENBERG, KRUMHOLZ & MENTLIK, LLP	
Address Line 1:	20 COMMERCE DRIVE	
Address Line 4:	CRANFORD, NEW JERSEY 07016	
ATTORNEY DOCKET NUMBER:	SPINE.11683	
NAME OF SUBMITTER:	JACLYN RICCI	
SIGNATURE:	/JACLYN RICCI/	
DATE SIGNED:	02/06/2020	
Total Attachments: 29		
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NOTARIAL CERTIFICATION

TO WHOM IT MAY CONCERN:

This will certify that I, KEVIN M. KOCUN, the undersigned, do hereby certify and attest that the hereunto document is a true and exact copy of a Confirmatory Patent Assignment executed between **STRYKER SPINE SAS**, an SAS (Société par actions simplifiée) and recorded worldwide as **STRYKER SPINE**, organized under the laws of France, having its principal place of business at Z.I. de Marticot, Cestas, F-33610, France and **STRYKER EUROPEAN HOLDINGS VI, LLC**, a limited liability company incorporated under the laws of the State of Delaware, having its principal place of business at 2825 Airview Boulevard, Kalamazoo, MI 49002, United States of America, and is a true copy of the original.



KEVIN M. KOCUN

UNITED STATES OF AMERICA)

STATE OF NEW JERSEY)

: ss.

COUNTY OF UNION)

The person whose name is subscribed to the accompanying instrument is personally known to me or has proved his identity to me on the basis of satisfactory evidence. On December 2, 2013, he appeared before me and acknowledged that he has read the accompanying instrument and knows the contents thereof, and that he executed the same as their free act and deed for the purposes set forth therein. If he is acting on behalf of an entity, he also acknowledged that he executed the accompanying instrument in his authorized capacity, and that by his signature on the instrument, the entity executed the same.



NOTARY PUBLIC

EWA STEPANOWICZ
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires September 24, 2018

CONFIRMATORY PATENT ASSIGNMENT

This Confirmatory Patent Assignment (this "Assignment") is entered into as of the last date noted below, by and between STRYKER SPINE SAS, a French corporation, having its principal place of business at Z.I. de Marticot, Cestas, F-33610, France (the "Assignor"), and STRYKER EUROPEAN HOLDINGS VI, LLC, a limited liability company incorporated under the laws of the State of Delaware, having its principal place of business at 2825 Airview Boulevard, Kalamazoo, MI 49002, United States of America (the "Assignee"). Assignor and Assignee are collectively referred to as the "Parties" and individually referred to as a "Party."

WHEREAS, pursuant to an INTELLECTUAL PROPERTY TRANSFER AGREEMENT dated September 29, 2014, (the "Prior Agreement"), which is governed by the laws of the State of Michigan, U.S.A., Assignor assigned, transferred and conveyed all of its right, title and interest in and to, *inter alia*, (i) all of the patents and patent applications identified on Schedule A of this Assignment (the "Patents") to Assignee, (ii) the right, title and interest in and to any and all divisional, continuation, substitute or reissue applications pertaining to the Patents, (iii) patents applied for or granted worldwide pertaining to the Patents and (iv) the right to sue and collect past damages in connection with the Patents, in the United States and throughout the world (i-iv collectively referred to as the "Patent Rights"), and Assignee agreed to accept the Patent Rights.

NOW, THEREFORE, with acknowledgement by the Parties of the receipt and exchange of valuable and sufficient consideration associated with the Prior Agreement, the receipt and sufficiency of which is hereby acknowledged, the Parties hereby agree as follows:

1. To confirm the above-noted assignment pursuant to the Prior Agreement, as of September 29, 2014, *nunc pro tunc*, Assignor hereby assigns, transfers, conveys and sets over to the Assignee, its successors and assigns, and Assignee hereby accepts, all right, title and interest, in the United States and throughout the world, in and to the Patent Rights, to have and to hold the same, unto Assignee for its own use and enjoyment and for the use and enjoyment of its successors and assigns, for the full term or terms of all such rights. The assignment of the Patents shall include the right to file domestic patent applications under the laws of the United States and all other countries that claim the benefit of any of the foregoing applications, and to file foreign patent applications in the name of the Assignee or its affiliates, wherever such right may be legally exercised, including the right to claim the benefits of the International Convention for such applications.

2. Assignor hereby authorizes and requests the United States Commissioner of Patents, and the Patent Office officials in foreign countries as are duly authorized by the respective foreign patent laws to issue patents, to issue any and all patents within the Patent Rights to the Assignee as the owner thereof.

3. Assignor hereby agrees, without further consideration and without expense to the Assignor, to sign all documents and to perform all other lawful acts which the Assignee may reasonably request to make this Assignment of the Patent Rights fully effective.

4. This Assignment shall be binding upon, inure to the benefit of, and be enforceable by, the Parties and their respective successors and permitted assigns.

5. This Assignment shall be governed by, and construed in accordance with the laws of the State of Michigan, U.S.A.

6. This Assignment may be executed and delivered (including electronically) in one or more counterparts, and by the Parties in separate counterparts, each of which when executed shall be deemed to be an original, but when taken together shall constitute one and the same agreement.

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be duly signed on its behalf.

ASSIGNOR

Name: Greg Plaskon

Title: IP Agent

Date

STATE OF New Jersey

1 ss.

COUNTY OF Bergen

The person whose name is subscribed to the accompanying instrument is personally known to me or has proved his/her identity to me on the basis of satisfactory evidence. On October 2, 2015, he/she appeared before me and acknowledged that he/she has read the accompanying instrument and knows the contents thereof, and that he/she executed the same as their free act and deed for the purposes set forth therein. If he/she is acting on behalf of an entity, he/she also acknowledged that he/she executed the accompanying instrument in his/her authorized capacity, and that by his/her signature on the instrument, the entity executed the same.

Ashley M. Salerno
NOTARY PUBLIC
Residing at Passaic County

ASHLEY M. SALERNO

NOTARY PUBLIC OF NEW JERSEY

My Commission Expires 7/31/2018

My Commission Expires:

ASSIGNEE

Name: Loany Carpenter

Title: Manager

Date

STATE OF)

1 ss.

COUNTY OF)

The person whose name is subscribed to the accompanying instrument is personally known to me or has proved his/her identity to me on the basis of satisfactory evidence. On _____, he/she appeared before me and acknowledged that he/she has read the accompanying instrument and knows the contents thereof, and that he/she executed the same as their free act and deed for the purposes set forth therein. If he/she is acting on behalf of an entity, he/she also acknowledged that he/she executed the accompanying instrument in his/her authorized capacity, and that by his/her signature on the instrument, the entity executed the same.

NOTARY PUBLIC
Residing at _____

My Commission Expires: _____

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be duly signed on its behalf.

ASSIGNOR

Name: Greg Plaskon
Title: IP Agent

Date

STATE OF)

ss.

COUNTY OF)

The person whose name is subscribed to the accompanying instrument is personally known to me or has proved his/her identity to me on the basis of satisfactory evidence. On _____, he/she appeared before me and acknowledged that he/she has read the accompanying instrument and knows the contents thereof, and that he/she executed the same as their free act and deed for the purposes set forth therein. If he/she is acting on behalf of an entity, he/she also acknowledged that he/she executed the accompanying instrument in his/her authorized capacity, and that by his/her signature on the instrument, the entity executed the same.

NOTARY PUBLIC

Residing at _____

My Commission Expires: _____

ASSIGNEE

Name: Lonny Carpenter
Title: Manager

Date

STATE OF *Michigan*

ss.

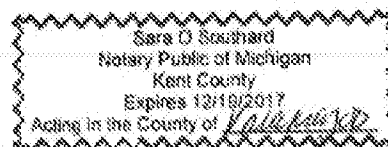
COUNTY OF *Kent*

The person whose name is subscribed to the accompanying instrument is personally known to me or has proved his/her identity to me on the basis of satisfactory evidence. On *8 October 2015*, he/she appeared before me and acknowledged that he/she has read the accompanying instrument and knows the contents thereof, and that he/she executed the same as their free act and deed for the purposes set forth therein. If he/she is acting on behalf of an entity, he/she also acknowledged that he/she executed the accompanying instrument in his/her authorized capacity, and that by his/her signature on the instrument, the entity executed the same.

NOTARY PUBLIC

Residing at *314 Cassin Ave. Kalamazoo, MI 49001*

My Commission Expires: *19 December 2017*



SCHEDULE A

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
AU	1998088686	7/27/1998	741283	3/14/2002	IMPLANT IN PARTICULAR FRONT CERVICAL PLATE
AU	1999091707	9/21/1998	745020	6/20/2002	SCREW AND PLATE SYSTEM FOR BACKBONE OSTEOSYNTHESIS
AU	1999034283	4/27/1999	759078	7/17/2003	SPINAL OSTEOSYNTHESIS DEVICE FOR ANTERIOR FIXATION WITH PLATE
AU	1999035257	4/29/1999	762937	10/30/2003	BACKBONE OSTEOSYNTHESIS SYSTEM FOR ANTERIOR FIXING
AU	1999035258	4/29/1999	759236	8/14/2003	BACKBONE OSTEOSYNTHESIS SYSTEM WITH CLAMPING MEANS IN PARTICULAR FOR ANTERIOR FIXING
AU	1999035259	4/29/1999	747681	8/29/2002	SPINAL OSTEOSYNTHESIS SYSTEM WITH COLLAR AND LOCK
AU	1999042706	6/22/1999	761067	11/27/2003	BACKBONE INTERSOMATIC IMPLANT WITH ANCHORING ELEMENTS
AU	1999055209	9/3/1999	775235	6/9/2004	INTERBODY CAVITY IMPLANT, IN PARTICULAR FOR CERVICAL VERTEBRAE
AU	2000053505	8/18/2000	772396	8/20/2004	DISTRRACTABLE CORPECTOMY DEVICE
AU	2000059479	9/18/2000	771400	7/1/2004	SLOTTED HEAD PEDICLE SCREW ASSEMBLY
AU	2000061334	9/27/2000	770026	5/27/2004	SPINAL CROSS CONNECTOR
AU	2005246983	12/21/2005	2005246983	11/25/2010	VARIABLE OFFSET CONNECTORS AND BONE FIXATION METHODS
AU	2006308954	10/31/2006	2006308954	11/1/2012	SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
AU	2009246848	5/13/2009			COMPOSITE SPINAL ROD
AU	2011308888	9/28/2011			SURGICAL IMPLANT WITH GUIDING RAIL
AU	2012296522	8/16/2012			EXPANDABLE IMPLANT
AU	2013200549	1/31/2013			ROD CONTOURING APPARATUS AND METHOD FOR PERCUTANEOUS PEDICLE SCREW EXTENSIONS
AU	2013206420	6/19/2013			DYNAMIC CERVICAL PLATE
AU	2014200217	1/14/2014			RETAINING MECHANISM, IMPLANT, AND TOOL
AU	2014200801	2/14/2014			DISTRACTION/COMPRESSION POSTERIOR ROD SYSTEM
AU	2014201149	3/3/2014			ROD INSERTER AND INSERTION TUBE

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
AU	2014201235	3/5/2014			MODULAR NAVIGABLE PROBE
AU	2014201566	3/14/2014			SYSTEMS AND METHODS FOR PERCUTANEOUS SPINAL FUSION
AU	2014201601	3/14/2014			PERCUTANEOUS SPINAL CROSS LINK SYSTEM AND METHOD
AU	199921686	1/29/1999	762156	10/16/2003	IMPLANT FOR REPLACING A VERTEBRA
AU	2000028109	2/18/2000	766743	2/5/2004	DISTRACTION/CONTRACTION DEVICE FOR BACKBONE OSTEOSYNTHESIS
AU	2000079304	10/18/2000	776427	12/23/2004	AN INTERVERTEBRAL DISK PROSTHESIS WITH TOOTHED FACES
AU	2001054037	6/25/2001	757023	5/22/2003	BONE SCREW RETAINING SYSTEM
AU	2001079333	10/10/2001	759914	8/21/2003	PEDICLE SCREW ASSEMBLY
AU	2002301000	9/12/2002	2002301000	11/27/2008	BIASED ANGULATION BONE FIXATION ASSEMBLY
AU	2003204795	6/17/2003	2003204795	3/26/2009	VARIABLE DEPTH DRILL GUIDE
AU	2003262382	4/16/2003	2003262382	4/10/2008	ROD PERSUADER
AU	2005244056	5/6/2005	2005244056	3/24/2011	SYSTEMS AND METHODS THAT FACILITATE MINIMALLY INVASIVE SPINE SURGERY
AU	2006204010	1/6/2006	2006204010	3/3/2011	THREE-PRONG RETRACTOR WITH ELASTOMERIC SHEATH
AU	2006259513	6/12/2006	2006259513	7/28/2011	ANTERIOR CERVICAL PLATE
AU	2006337673	9/25/2006	2006337673	3/7/2013	ROD CONTOURING APPARATUS AND METHOD FOR PERCUTANEOUS PEDICLE SCREW EXTENSION
AU	2008282932	7/24/2008	2008282932	4/3/2014	SYSTEM AND METHOD FOR VERTEBRAL BODY PLATING
AU	2008299882	9/12/2008	2008299882	8/1/2013	DYNAMIC CERVICAL PLATE
AU	2014227517	9/19/2014			LUMBAR-SACRAL SCREW INSERTION AND MANIPULATION
AU	28109/00	2/18/2000	766743	2/5/2004	DISTRACTION/CONTRACTION DEVICE FOR BACKBONE OSTEOSYNTHESIS
CA	2319675	1/29/1999	2319675	5/26/2009	IMPLANT FOR REPLACING A VERTEBRA
CA	2565882	5/6/2005	2565882	9/4/2012	SYSTEMS AND METHODS THAT FACILITATE MINIMALLY INVASIVE SPINE SURGERY
CA	2299166	7/27/1998	2299166	12/4/2007	IMPLANT IN PARTICULAR FRONT CERVICAL PLATE
CA	2304579	9/21/1998	2304579	11/28/2006	SCREW AND PLATE SYSTEM FOR BACKBONE OSTEOSYNTHESIS
CA	2317095	8/28/2000	2317095	8/2/2005	DISTRactable CORPECTOMY DEVICE
CA	2321354	9/28/2000	2321354	11/13/2007	SPINAL CROSS CONNECTOR

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
CA	2321803	9/28/2000	2321803	4/8/2008	SLOTTED HEAD PEDICLE SCREW ASSEMBLY
CA	2330803	4/29/1999	2330803	10/28/2008	BACKBONE OSTEOSYNTHESIS WITH COLLAR AND LOCK
CA	2336176	6/22/1999	2336176	10/7/2008	BACKBONE INTERSOMATIC IMPLANT WITH ANCHORING ELEMENTS
CA	2337265	4/27/1999	2337265	7/3/2007	BACKBONE OSTEOSYNTHESIS DEVICE FOR ANTERIOR FIXING WITH PLATE
CA	2342714	9/3/1999	2342714	10/23/2007	INTERBODY CAVITY IMPLANT, IN PARTICULAR FOR CERVICAL VERTEBRAE
CA	2351231	6/26/2001	2351231	4/4/2006	BONE SCREW RETAINING SYSTEM
CA	2359373	10/19/2001	2359373	5/17/2005	PEDICLE SCREW ASSEMBLY
CA	2362247	2/18/2000	2362247	12/30/2008	DISTRACTION/CONTRACTION DEVICE FOR BACKBONE OSTEOSYNTHESIS
CA	2402917	9/11/2002	2402917	11/14/2006	BIASED ANGULATION BONE FIXATION ASSEMBLY
CA	2430665	6/2/2003	2430665	5/8/2007	VARIABLE DEPTH DRILL GUIDE
CA	2480067	4/16/2003	2480067	10/16/2007	ROD PERSUADER
CA	2530827	12/19/2005	2530827	12/23/2008	VARIABLE OFFSET CONNECTORS AND BONE FIXATION METHODS
CA	2611905	6/12/2006	2611905	11/9/2010	ANTERIOR CERVICAL PLATE SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
CA	2625305	10/31/2006	2625305	4/4/2011	ROD CONTOURING APPARATUS AND METHOD FOR PERCUTANEOUS PEDICLE SCREW EXTENSION
CA	2637684	9/25/2006	2637684	9/13/2011	SURGICAL IMPLANT WITH GUIDING RAIL
CA	2639331	1/14/2014			RETAINING MECHANISM, IMPLANT, AND TOOL
CA	2643745	8/16/2012			EXPANDABLE IMPLANT
CA	2644877	3/4/2014			DISTRACTION/COMPRESSION POSTERIOR ROD SYSTEM
CA	2644980	3/5/2014			MODULAR NAVIGABLE PROBE
CA	2645437	3/7/2014			ROD INSERTER AND INSERTION TUBE
CA	2646149	3/12/2014			SYSTEMS AND METHODS FOR PERCUTANEOUS SPINAL FUSION
CA	2646152	3/12/2014			PERCUTANEOUS SPINAL CROSS LINK SYSTEM AND METHOD
CA	2654317	9/18/2014			LUMBAR-SACRAL SCREW INSERTION AND MANIPULATION

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
CH	01401588.5	6/26/2001	1169971	10/20/2004	BONE SCREW RETAINING SYSTEM
CH	96941352.5	11/13/1996	955929	1/3/2007	A VARIABLE LENGTH AND ANGLE CROSS-LINK DEVICE
CH	99916955.0	4/29/1999	1075223	11/16/2005	BACKBONE OSTEOSYNTHESIS SYSTEM FOR ANTERIOR FIXING
CH	99916956.8	4/29/1999	1075224	3/5/2003	BACKBONE OSTEOSYNTHESIS SYSTEM WITH CLAMPING MEANS IN PARTICULAR FOR ANTERIOR FIXING
DE	2791886.1	10/4/2002	1458298.0	9/8/2010	SPINAL OSTEOSYNTHESIS ASSEMBLY COMPRISING THE HEAD OF AN ANCHORING MEMBER AND A TOOL FOR FIXING SAID HEAD
DE	5005134.1	1/29/1999	69931463.0	1/18/2012	IMPLANT FOR REPLACING A VERTEBRA
DE	7838785.9	9/25/2007	602007008112.2	7/28/2010	ROD CONTOURING ALIGNMENT LINKAGE
DE	7838793.3	9/25/2007	602007014385.3	5/4/2011	PERCUTANEOUS COMPRESSION AND DISTRACTION SYSTEM
DE	99901658.7	1/29/1999	1049431.0	5/24/2006	IMPLANT FOR REPLACING VERTEBRA
DE	99958282.8	12/9/1999	1139932.0	7/19/2006	INTERVERTEBRAL DISC PROSTHESIS WITH REDUCED FRICTION
DE	99958283.6	12/9/1999	1139933.0	7/23/2008	INTERVERTEBRAL DISC PROSTHESIS WITH COMPRESSIBLE BODY
DE	99958284.4	12/9/1999	69932947.0	8/23/2006	INTERVERTEBRAL DISC PROSTHESIS
DE	99958285.1	12/9/1999	69936062.5-08	5/9/2007	PROTHESE DE DISQUE INTERVERTÉBRAL À COMPORTEMENT MÉCANIQUE AMÉLIORÉ
DE	99958286.9	12/9/1999	1137376.0	9/6/2006	PROTHESE DE DISQUE INTERVERTÉBRAL À ENCEINTE DE LIQUIDE
DE	99958287.7	12/9/1999	1137377/69934024.1	11/15/2006	INTERVERTEBRAL DISC PROSTHESIS WITH CONTACT BLOCKS
DE	00117704.7	8/17/2000	60015879.9	11/17/2004	DISTRRACTABLE CORPECTOMY DEVICE
DE	00120670.5	9/21/2000	60007256.8	12/17/2003	SPINAL CROSS CONNECTOR
DE	00120671.3	9/21/2000	60007253.3	12/17/2003	SLOTTED HEAD PEDICLE SCREW ASSEMBLY
DE	00906430.4	2/18/2000	1152704.0	9/15/2004	DISTRACTION/CONTRACTION DEVICE FOR BACKBONE OSTEOSYNTHESIS
DE	00956580.7	7/20/2000	60031855.9	11/15/2006	MULTIAXIAL CONNECTION FOR OSTEOSYNTHESIS
DE	00969636.0	10/18/2000	60022367.1	8/31/2005	INTERVERTEBRAL DISK PROSTHESIS WITH TOOTHED SURFACES

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
DE	01401688.5	6/26/2001	60106525.5	10/20/2004	BONE SCREW RETAINING SYSTEM
DE	01402612.4	10/10/2001	60133360.8	3/26/2008	PEDICLE SCREW ASSEMBLY
DE	01998334.4	12/5/2001	1341491.0	4/8/2009	SPINAL INTERVERTEBRAL IMPLANT ADJUSTABLE IN SITU COMPRISING HARD PASS POINT
DE	02290630.9	3/13/2002	60234660.6	12/9/2009	ANCHORING MEMBER WITH WEDGE
DE	02290631.7	3/13/2002	1240875.0	10/5/2005	SPINAL ANCHOR WITH LOCKING COLLAR
DE	02292236.3	9/12/2002	60218762.3	3/14/2007	BIASED ANGULATION BONE FIXATION ASSEMBLY
DE	02798757.7	9/3/2002	60208358.2	12/28/2005	SPINAL OSTEOSYNTHESIS SYSTEM COMPRISING A SUPPORT PAD
DE	03290628.1	3/13/2003	60302565.1	12/7/2005	VERTEBRAL BODY SPACER HAVING VARIABLE WEDGED ENDPLATES
DE	03291442.6	6/16/2003	60322472.5	7/30/2008	VARIABLE DEPTH DRILL GUIDE
DE	03293189.1	12/16/2003	60315660.0	8/15/2007	APPARATUS AND METHOD FOR CUTTING SPINAL IMPLANTS
DE	05292771.2	12/22/2005	602005006714.0	5/14/2008	VARIABLE OFFSET CONNECTORS AND BONE FIXATION METHODS
DE	05782802.2	6/25/2005	602005034014.9	5/2/2012	SPINAL IMPLANT ASSEMBLY
DE	06760048.6	5/17/2006	602006018597.9	12/1/2010	SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANT CONFIGURATION
DE	06827105.5	10/31/2006	1942836.0	6/5/2013	SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
DE	06831584.5	7/6/2006	1909669.0	8/20/2014	MULTI-AXIAL BOND PLATE SYSTEM
DE	07123729.1	12/19/2007	60140706.7	12/2/2009	PEDICLE SCREW ASSEMBLY
DE	07716543.9	1/11/2007	602007028690.5	2/27/2013	ROD INSERTER AND ROD WITH REDUCED DIAMETER END
DE	08100656.1	1/18/2008	1946711.0	4/16/2014	POLYAXIAL SCREWDRIVER FOR A PEDICULAR SCREW SYSTEM
DE	08794707.3	7/24/2008	602008029123.5	12/4/2013	SYSTEM AND METHOD FOR VERTEBRAL BODY PLATING
DE	08795183.6	8/11/2008	2194930.0	5/7/2014	INSERTION INSTRUMENT FOR INTERVERTEBRAL IMPLANTS
DE	09172712.3	10/9/2009	60145693.9	11/16/2011	PEDICLE SCREW ASSEMBLY
DE	09746968.6	5/13/2009	2303159.0	5/7/2014	COMPOSITE SPINAL ROD
DE	10160769.5	4/22/2010	602007018364.2	10/26/2011	ROD CONTOURING ALIGNMENT LINKAGE
DE	10177463.7	9/17/2010	602006026634.0	12/21/2011	SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANT CONFIGURATION

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DE	12153692.4	2/2/2012	602007031937.4	7/24/2013	ROD INSERTER AND ROD WITH REDUCED DIAMETER END
DE	96941352.5	11/13/1996	69636821.8	1/3/2007	A VARIABLE LENGTH AND ANGLE CROSS-LINK DEVICE
DE	98940342.3	7/27/1998	69813567.9	4/16/2003	IMPLANT, IN PARTICULAR FRONT CERVICAL PLATE
DE	98944026.8	9/21/1998	69820654.1	12/17/2003	SCREW AND PLATE SYSTEM FOR BACKBONE OSTEOSYNTHESIS
DE	99915546.2	4/27/1999	69918988.5	7/28/2004	SPINAL OSTEOSYNTHESIS DEVICE FOR ANTERIOR FIXATION WITH PLATE
DE	99916955.0	4/29/1999	69928389.2	11/16/2005	BACKBONE OSTEOSYNTHESIS SYSTEM FOR ANTERIOR FIXING
DE	99916956.8	4/29/1999	69905707.8	3/5/2003	BACKBONE OSTEOSYNTHESIS SYSTEM WITH CLAMPING MEANS IN PARTICULAR FOR ANTERIOR FIXING
DE	99916957.6	4/29/1999	69922501.9	12/8/2004	SPINAL OSTEOSYNTHESIS SYSTEM WITH COLLAR AND LOCK
DE	99941690.2	9/3/1999	69922813.1	12/22/2004	INTERBODY CAVITY IMPLANT, IN PARTICULAR FOR CERVICAL VERTEBRAE
DE	99957143.3	6/22/1999	69917026.5	5/6/2004	BACKBONE INTERSOMATIC IMPLANT WITH ANCHORING ELEMENTS
EP	2791896.1	10/4/2002	1458296	9/8/2010	SPINAL OSTEOSYNTHESIS ASSEMBLY COMPRISING THE HEAD OF AN ANCHORING MEMBER AND A TOOL FOR FIXING SAID HEAD
EP	4764586.6	8/12/2004			BONE FIXATION ASSEMBLY AND METHOD
EP	5005134.1	1/29/1999	1593356	1/18/2012	IMPLANT FOR REPLACING A VERTEBRA
EP	5749462.7	5/6/2005			SYSTEMS AND METHODS THAT FACILITATE MINIMALLY INVASIVE SPINE SURGERY
EP	6717408.6	1/6/2006			THREE-PRONG RETRACTOR WITH ELASTOMERIC SHEATH
EP	6720926.2	2/22/2006			APPARATUS AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
EP	6773017.6	6/12/2006			ANTERIOR CERVICAL PLATE
EP	6789408.9	8/4/2006			SYSTEM AND METHOD FOR SPINAL IMPLANT PLACEMENT
EP	6815376.6	9/25/2006			ROD CONTOURING APPARATUS AND METHOD FOR PERCUTANEOUS PEDICLE SCREW EXTENSION
EP	7838788.3	9/25/2007			FORCE LIMITING PERSUADER-REDUCER

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
EP	8767688.8	5/14/2008			SPEED MULTIPLY SCREWDRIVER HANDLE
EP	8767770.4	5/16/2008			APPARATUS AND METHOD FOR DIRECT VERTEBRAL ROTATION
EP	8848228.6	11/7/2008			CERVICAL PLATE WITH A FEEDBACK DEVICE FOR SELECTIVE ASSOCIATION WITH BONE SCREW BLOCKING MECHANISM
EP	10162029.2	5/5/2010			POLYAXIAL SCREWDRIVER FOR A PEDICAL SCREW SYSTEM
EP	11829818.1	9/28/2011			SURGICAL IMPLANT WITH GUIDING RAIL
EP	99901658.7	1/29/1999	1049431	5/24/2006	IMPLANT FOR REPLACING A VERTEBRA
EP	00117704.7	8/17/2000	60015880	11/17/2004	DISTRACTABLE CORPECTOMY DEVICE
EP	00120870.5	9/21/2000	60007257	12/17/2003	SPINAL CROSS CONNECTOR
EP	00120871.3	9/21/2000	60007253	12/17/2003	SLOTTED HEAD PEDICLE SCREW ASSEMBLY
EP	00906430.4	2/18/2000	1152704	9/15/2004	DISTRACTION/CONTRACTION DEVICE FOR BACKBONE OSTEOSYNTHESIS
EP	00956560.7	7/20/2000	1198205	11/15/2006	MULTIAXIAL CONNECTION FOR OSTEOSYNTHESIS
EP	00969636.0	10/18/2000	1221912	8/31/2005	INTERVERTEBRAL DISK PROSTHESIS WITH TOOTHED SURFACES
EP	01401688.5	6/26/2001	1169971	10/20/2004	BONE SCREW RETAINING SYSTEM
EP	01402612.4	10/10/2001	1222899	3/26/2008	PEDICLE SCREW ASSEMBLY
EP	01999334.4	12/5/2001	1341491	4/8/2009	SPINAL INTERVERTEBRAL IMPLANT ADJUSTABLE IN SITU COMPRISING HARD PASS POINT
EP	02290630.9	3/13/2002	1240874	12/9/2009	ANCHORING MEMBER WITH WEDGE
EP	02290631.7	3/13/2002	1240875	10/5/2005	SPINAL ANCHOR WITH LOCKING COLLAR
EP	02292236.3	9/12/2002	1293168	3/14/2007	BIASED ANGULATION BONE FIXATION ASSEMBLY
EP	02798757.7	9/3/2002	1429673	12/28/2005	SPINAL OSTEOSYNTHESIS SYSTEM COMPRISING A SUPPORT PAD
EP	03290628.1	3/13/2003	1346709	12/7/2005	VERTEBRAL BODY SPACER HAVING VARIABLE WEDGED ENDPLATES
EP	03291442.6	6/16/2003	1374784	7/30/2008	VARIABLE DEPTH DRILL GUIDE
EP	03293189.1	12/16/2003	60315680	8/15/2007	APPARATUS AND METHOD FOR CUTTING SPINAL IMPLANTS
EP	03747001.0	4/16/2003			ROD PERSUADER

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EP	05292771.2	12/22/2005	1674042	5/14/2008	VARIABLE OFFSET CONNECTORS AND BONE FIXATION METHODS
EP	05782802.2	8/25/2005	1788962	5/2/2012	SPINAL IMPLANT ASSEMBLY
EP	06735764.0	2/22/2005			APPARATUS AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
EP	06760048.6	5/17/2006	1881794	12/1/2010	SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANT CONFIGURATION
EP	06827105.5	10/31/2006	1942836	6/5/2013	SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
EP	06831584.5	7/6/2006	1909669	8/20/2014	MULTI-AXIAL BOND PLATE SYSTEM
EP	07123729.1	12/19/2007	1913886	12/2/2009	PEDICLE SCREW ASSEMBLY
EP	07716543.9	1/11/2007	2066250	2/27/2013	ROD INSERTER AND ROD WITH REDUCED DIAMETER END
EP	07838785.9	9/25/2007	2066249	7/28/2010	ROD CONTOURING ALIGNMENT LINKAGE
EP	08100856.1	1/18/2008	1946711	4/16/2014	POLYAXIAL SCREWDRIVER FOR A PEDICAL SCREW SYSTEM
EP	08794707.3	7/24/2008	2175784	12/4/2013	SYSTEM AND METHOD FOR VERTEBRAL BODY PLATING
EP	08795183.6	8/11/2008	2194930	5/7/2014	INSERTION INSTRUMENT FOR INTERVERTEBRAL IMPLANTS
EP	09172712.3	10/9/2009	2145595	11/16/2011	PEDICLE SCREW ASSEMBLY
EP	09746988.6	5/13/2009	2303159	5/7/2014	COMPOSITE SPINAL ROD
EP	10160769.5	4/22/2010	2204131	10/26/2011	ROD CONTOURING ALIGNMENT LINKAGE
EP	10177453.7	9/17/2010	2255739	12/21/2011	SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANT CONFIGURATION
EP	12153692.4	2/2/2012	2452645	7/24/2013	ROD INSERTER AND ROD WITH REDUCED DIAMETER END
EP	12823945.6	8/16/2012			EXPANDABLE IMPLANT
EP	13704891.4	1/31/2013			LAMINOPLASTY IMPLANT, METHOD AND INSTRUMENTATION
EP	14151371.3	1/16/2014			RETAINING MECHANISM, IMPLANT, AND TOOL
EP	14157873.2	3/5/2014			DISTRACTION/COMPRESSION POSTERIOR ROD SYSTEM
EP	14157898.9	3/5/2014			ROD INSERTER AND INSERTION TUBE
EP	14158045.6	3/6/2014			MODULAR NAVIGABLE PROBE
EP	14159769.0	3/14/2014			PERCUTANEOUS SPINAL CROSS LINK SYSTEM AND METHOD
EP	14159945.6	3/14/2014			SYSTEMS AND METHODS FOR PERCUTANEOUS SPINAL FUSION

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EP	14185888.6	9/23/2014			LUMBAR-SACRAL SCREW INSERTION AND MANIPULATION
EP	96941352.5	11/13/1996	955929	1/3/2007	A VARIABLE LENGTH AND ANGLE CROSS-LINK DEVICE
EP	98940342.3	7/27/1998	999796	4/18/2003	IMPLANT, IN PARTICULAR FRONT CERVICAL PLATE
EP	98944026.8	9/21/1998	1017328	12/17/2003	SCREW AND PLATE SYSTEM FOR BACKBONE OSTEOSYNTHESIS
EP	99915846.2	4/27/1999	1094759	7/28/2004	SPINAL OSTEOSYNTHESIS DEVICE FOR ANTERIOR FIXATION WITH PLATE
EP	99916955.0	4/29/1999	1075223	11/16/2005	BACKBONE OSTEOSYNTHESIS SYSTEM FOR ANTERIOR FIXING
EP	99916956.8	4/29/1999	1075224	3/5/2003	BACKBONE OSTEOSYNTHESIS SYSTEM WITH CLAMPING MEANS IN PARTICULAR FOR ANTERIOR FIXING
EP	99916957.6	4/29/1999	1075225	12/9/2004	SPINAL OSTEOSYNTHESIS SYSTEM WITH COLLAR AND LOCK
EP	99941690.2	9/3/1999	1109515	12/22/2004	INTERBODY CAVITY IMPLANT, IN PARTICULAR FOR CERVICAL VERTEBRAE
EP	99957143.3	6/22/1999	1089677	5/6/2004	BACKBONE INTERSOMATIC IMPLANT WITH ANCHORING ELEMENTS
EP	99958283.6	12/9/1999	1139933	7/23/2008	INTERVERTEBRAL DISC PROSTHESIS WITH COMPRESSIBLE BODY
EP	99958285.1	12/9/1999	1139935	5/9/2007	INTERVERTEBRAL DISC PROSTHESIS WITH IMPROVED MECHANICAL BEHAVIOUR
FR	5005134.1	1/29/1999	1593356	1/18/2012	IMPLANT FOR REPLACING A VERTEBRA
FR	9715302.0	12/4/1997	9715302	5/5/2000	LOCKING DEVICE FOR SPINAL INSTRUMENTATION
FR	9715540.0	12/9/1997	9715540	4/21/2000	CONNECTEUR POUR DISPOSITIF D'OSTÉOSYNTHESE RACHIDIENNE
FR	9801053.0	1/30/1998	2774280	7/28/2000	IMPLANT FOR REPLACING VERTEBRA
FR	9802612.0	3/4/1998	9802612	10/13/2000	BODY OSTEOSYNTHESIS SPINAL FOR FIXING A LIGAMENT
FR	9802613.0	3/4/1998	9802613	8/11/2000	SYSTEM FOR OSTEOSYNTHESIS SPINE WITH LIGAMENT
FR	9804737.0	4/16/1998	9804737	9/15/2000	SPINAL OSTEOSYNTHESIS SYSTEM WITH ROD FRAME AND WIRES

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FR	9808602.0	7/6/1998	98/08602	9/29/2000	SPINAL OSTEOSYNTHESIS DEVICE FOR ANTERIOR FIXATION WITH PLATE
FR	9814764.0	11/24/1998	9814764	4/6/2001	SPINAL OSTEOSYNTHESIS SYSTEM WITH COLLAR AND LOCK
FR	9815670.0	12/11/1998	9815670	4/27/2001	INTERVERTEBRAL DISC PROSTHESIS WITH COMPRESSIBLE BODY
FR	9900703.0	1/22/1999	9900703	7/21/2000	SYSTEM D'OSTÉOSYNTÈSE RACHIDIENNE AVEC BRIDE ET VERROU
FR	9907669.0	6/17/1999	9907669	9/6/2002	INTERSOMATIC SPINAL IMPLANT WITH ANCHORING ELEMENTS
FR	98955641.0	11/6/1998	1030614	3/5/2003	VERTEBRA IMPLANT
FR	98958974.2	12/8/1998	1037564	4/9/2003	CONNECTOR FOR BACKBONE OSTEOSYNTHESIS DEVICE
FR	99901658.7	1/29/1999	1049431	5/24/2006	IMPLANT FOR REPLACING A VERTEBRA
FR	99958282.8	12/9/1999	1139932	7/19/2006	INTERVERTEBRAL DISC PROSTHESIS WITH REDUCED FRICTION
FR	99958284.4	12/9/1999	1139934	8/23/2006	INTERVERTEBRAL DISC PROSTHESIS
FR	99958286.9	12/9/1999	1137376	9/6/2006	INTERVERTEBRAL DISC PROSTHESIS WITH LIQUID CHAMBER
FR	99958287.7	12/9/1999	1137377	11/15/2006	INTERVERTEBRAL DISC PROSTHESIS WITH CONTACT BLOCKS
FR	99970307.7	10/7/1999	1119306	5/18/2005	SPINAL OSTEOSYNTHESIS SYSTEM WITH IMPROVED STABILITY
FR	0008144	6/26/2000	8144	5/30/2003	BONE SCREW RETAINING SYSTEM
FR	00117704.7	8/17/2000	1080703	11/17/2004	DISTRactable CORPECTOMY DEVICE
FR	00120670.5	9/21/2000	1093761	12/17/2003	SPINAL CROSS CONNECTOR
FR	00120671.3	9/21/2000	1090595	12/17/2003	SLOTTED HEAD PEDICLE SCREW ASSEMBLY
FR	0015736	12/5/2000	15736	8/8/2003	SPINAL INTERVERTEBRAL IMPLANT ADJUSTABLE IN SITU COMPRISING HARD PASS POINTS
FR	00908430.4	2/18/2000	1152704	9/15/2004	DEVICE DISTRACTION / CONTRACTION SYSTEM FOR SPINAL OSTEOSYNTHESIS
FR	00956560.7	7/20/2000	1198205	11/15/2006	MULTIAXIAL CONNECTION FOR OSTEOSYNTHESIS
FR	00969636.0	10/18/2000	1221912	8/31/2005	INTERVERTEBRAL DISK PROSTHESIS WITH TOOTHED SURFACES

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FR	0102793	3/1/2001	102793	5/30/2003	SPINAL OSTEOSYNTHESIS APPARATUS REGULATOR HAS RACK AND LOCK WITH CATCHES TO ADJUST POSITIONS OF TWO ARMS
FR	0103515	3/15/2001	2822053	6/20/2003	ANCHORING MEMBER WITH SAFETY RING
FR	0111363	9/3/2001	2829014	4/8/2005	SPINAL OSTEOSYNTHESIS SYSTEM COMPRISING A SUPPORT PAD
FR	0112754	10/4/2001	2830433	7/1/2005	SPINAL OSTEOSYNTHESIS ASSEMBLY COMPRISING THE HEAD OF AN ANCHORING MEMBER AND A TOOL FOR FIXING SAID HEAD
FR	01401688.5	6/26/2001	1169971	10/20/2004	BONE SCREW RETAINING SYSTEM
FR	01402612.4	10/10/2001	1222699	3/26/2008	PEDICLE SCREW ASSEMBLY
FR	02290630.9	3/13/2002	1240874	12/9/2009	ANCHORING MEMBER WITH WEDGE
FR	02290631.7	3/13/2002	1240875	10/5/2005	SPINAL ANCHOR WITH LOCKING COLLAR
FR	02292236.3	9/12/2002	1293168	3/14/2007	BIASED ANGULATION BONE FIXATION ASSEMBLY
FR	03290628.1	3/13/2003	1346706	12/7/2005	VERTEBRAL BODY SPACER HAVING VARIABLE WEDGED ENDPLATES
FR	03291442.6	6/16/2003	1374784	7/30/2008	VARIABLE DEPTH DRILL GUIDE
FR	03293189.1	12/16/2003	1543800	8/15/2007	APPARATUS AND METHOD FOR CUTTING SPINAL IMPLANTS
FR	0408750	8/9/2004	2867962	5/11/2007	SPHERE AND BONE PLATE
FR	05292771.2	12/22/2005	1674042	5/14/2008	VARIABLE OFFSET CONNECTORS AND BONE FIXATION METHODS
FR	05782802.2	8/25/2005	1788962	5/2/2012	SPINAL IMPLANT ASSEMBLY
FR	06760048.6	5/17/2006	1881794	12/1/2010	SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANT CONFIGURATION
FR	06827105.5	10/31/2006	1942836	6/5/2013	SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
FR	06831584.5	7/6/2006	1909669	8/20/2014	MULTI-AXIAL BOND PLATE SYSTEM
FR	07123729.1	12/19/2007	1913886	12/2/2009	PEDICLE SCREW ASSEMBLY
FR	07716543.9	1/11/2007	2066250	2/27/2013	ROD INSERTER AND ROD WITH REDUCED DIAMETER END
FR	07838785.9	9/25/2007	2066249	7/28/2010	ROD CONTOURING ALIGNMENT LINKAGE
FR	07838793.3	9/25/2007	2066242	5/4/2011	PERCUTANEOUS COMPRESSION AND DISTRACTION SYSTEM
FR	08100656.1	1/18/2008	1946711	4/16/2014	POLYAXIAL SCREWDRIVER FOR A PEDICAL SCREW SYSTEM

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FR	08794707.3	7/24/2008	2175784	12/4/2013	SYSTEM AND METHOD FOR VERTEBRAL BODY PLATING
FR	08795183.6	8/11/2008	2194930	5/7/2014	INSERTION INSTRUMENT FOR INTERVERTEBRAL IMPLANTS
FR	09172712.3	10/9/2009	2145595	11/16/2011	PEDICLE SCREW ASSEMBLY
FR	09746988.6	5/13/2009	2303159	5/7/2014	COMPOSITE SPINAL ROD
FR	10160769.5	4/22/2010	2204131	10/26/2011	ROD CONTOURING ALIGNMENT LINKAGE
FR	10177453.7	9/17/2010	2255739	12/21/2011	SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANT CONFIGURATION
FR	12153692.4	2/2/2012	2452645	7/24/2013	ROD INSERTER AND ROD WITH REDUCED DIAMETER END
FR	96941352.5	11/13/1996	955929	1/3/2007	A VARIABLE LENGTH AND ANGLE CROSS-LINK DEVICE
FR	9709579	7/28/1997	2766353	11/26/1999	IMPLANT, IN PARTICULAR FRONT CERVICAL PLATE
FR	9711811	9/23/1997	2768609	1/14/2000	SCREW AND PLATE SYSTEM FOR BACKBONE OSTEOSYNTHESIS
FR	9805387	4/29/1998	2778086	11/10/2000	BACKBONE OSTEOSYNTHESIS SYSTEM FOR ANTERIOR FIXING
FR	98940342.3	7/27/1998	999796	4/16/2003	IMPLANT, IN PARTICULAR FRONT CERVICAL PLATE
FR	98944026.8	9/21/1998	1017326	12/17/2003	SCREW AND PLATE SYSTEM FOR BACKBONE OSTEOSYNTHESIS
FR	99/00703	1/22/1999	99/00703	7/21/2000	SPINAL OSTEOSYNTHESIS SYSTEM WITH COLLAR AND LOCK
FR	9909522	7/22/1999	2787021	3/2/2001	INTERVERTEBRAL DISC PROSTHESIS WITH CONTACT BLOCKS
FR	9909524	7/22/1999	2796545	3/15/2002	MULTIAXIAL CONNECTION FOR OSTEOSYNTHESIS
FR	99915846.2	4/27/1999	1094756	7/28/2004	SPINAL OSTEOSYNTHESIS DEVICE FOR ANTERIOR FIXATION WITH PLATE
FR	99916955.0	4/29/1999	1075223	11/16/2005	BACKBONE OSTEOSYNTHESIS SYSTEM FOR ANTERIOR FIXING
FR	99916956.8	4/29/1999	1075224	3/5/2003	BACKBONE OSTEOSYNTHESIS SYSTEM WITH CLAMPING MEANS IN PARTICULAR FOR ANTERIOR FIXING
FR	99916957.6	4/29/1999	1075225	12/6/2004	SPINAL OSTEOSYNTHESIS SYSTEM WITH COLLAR AND LOCK
FR	99941690.2	9/3/1999	1109515	12/22/2004	INTERBODY CAVITY IMPLANT, IN PARTICULAR FOR CERVICAL VERTEBRAE

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FR	99957143.3	6/22/1999	1089677	5/6/2004	BACKBONE INTERSOMATIC IMPLANT WITH ANCHORING ELEMENTS
FR	99958283.6	12/9/1999	1139933	7/23/2008	INTERVERTEBRAL DISC PROSTHESIS WITH COMPRESSIBLE BODY
FR	99958285.1	12/9/1999	1139935	5/9/2007	INTERVERTEBRAL DISC PROSTHESIS WITH IMPROVED MECHANICAL BEHAVIOUR
GB	2791886.1	10/4/2002	1458298	9/8/2010	SPINAL OSTEOSYNTHESIS ASSEMBLY COMPRISING THE HEAD OF AN ANCHORING MEMBER AND A TOOL FOR FIXING SAID HEAD
GB	5005134.1	1/29/1999	1593356	1/18/2012	IMPLANT FOR REPLACING A VERTEBRA
GB	99958282.8	12/9/1999	1139932	7/19/2006	INTERVERTEBRAL DISC PROSTHESIS WITH REDUCED FRICTION
GB	99958284.4	12/9/1999	1139934	8/23/2006	INTERVERTEBRAL DISC PROSTHESIS
GB	99958286.9	12/9/1999	1137376	9/6/2006	PROTHESE DE DISQUE INTERVERTEBRAL A ENCEINTE DE LIQUIDE
GB	99958287.7	12/9/1999	1137377	11/15/2006	INTERVERTEBRAL DISC PROSTHESIS WITH CONTACT BLOCKS
GB	00117704.7	8/17/2000	1080793	11/17/2004	DISTRACTABLE CORPECTOMY DEVICE
GB	00120670.5	9/21/2000	1093761	12/17/2003	SPINAL CROSS CONNECTOR
GB	00120671.3	9/21/2000	1090595	12/17/2003	SLOTTED HEAD PEDICLE SCREW ASSEMBLY
GB	00906430.4	2/18/2000	1152704	9/15/2004	DISTRACTION/CONTRACTION DEVICE FOR BACKBONE OSTEOSYNTHESIS
GB	00956560.7	7/20/2000	1198205	11/15/2006	MULTIAXIAL CONNECTION FOR OSTEOSYNTHESIS
GB	00969636.0	10/18/2000	1221912	8/31/2005	INTERVERTEBRAL DISK PROSTHESIS WITH TOOTHED SURFACES
GB	01401688.5	6/26/2001	1169971	10/20/2004	BONE SCREW RETAINING SYSTEM
GB	01402612.4	10/10/2001	1222899	3/26/2008	PEDICLE SCREW ASSEMBLY
GB	01999334.4	12/5/2001	1341491	4/8/2009	SPINAL INTERVERTEBRAL IMPLANT ADJUSTABLE IN SITU COMPRISING HARD PASS POINT
GB	02290630.9	3/13/2002	1240874	12/9/2009	ANCHORING MEMBER WITH WEDGE
GB	02290631.7	3/13/2002	1240875	10/5/2005	SPINAL ANCHOR WITH LOCKING COLLAR
GB	02292236.3	9/12/2002	1293168	3/14/2007	BIASED ANGULATION BONE FIXATION ASSEMBLY
GB	02798757.7	9/3/2002	1429673	12/28/2005	SPINAL OSTEOSYNTHESIS SYSTEM COMPRISING A SUPPORT PAD

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
GB	03290628.1	3/13/2003	1346709	12/7/2005	VERTEBRAL BODY SPACER HAVING VARIABLE WEDGED ENDOPLATES
GB	03291442.6	5/16/2003	1374784	7/30/2008	VARIABLE DEPTH DRILL GUIDE
GB	03293189.1	12/16/2003	1543800	8/15/2007	APPARATUS AND METHOD FOR CUTTING SPINAL IMPLANTS
GB	05292771.2	12/22/2005	1674042	5/14/2008	VARIABLE OFFSET CONNECTORS AND BONE FIXATION METHODS
GB	05782802.2	8/25/2005	1788962	5/2/2012	SPINAL IMPLANT ASSEMBLY
GB	06760048.6	5/17/2006	1881794	12/1/2010	SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANT CONFIGURATION
GB	06827105.5	10/31/2006	1942836	6/5/2013	SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
GB	06831584.5	7/6/2006	1909669	8/20/2014	MULTI-AXIAL BOND PLATE SYSTEM
GB	07123729.1	12/19/2007	1913886	12/2/2009	PEDICLE SCREW ASSEMBLY
GB	07716543.9	1/11/2007	2066250	2/27/2013	ROD INSERTER AND ROD WITH REDUCED DIAMETER END
GB	07838785.9	9/25/2007	2066246	7/28/2010	ROD CONTOURING ALIGNMENT LINKAGE
GB	07838793.3	9/25/2007	2066242	5/4/2011	PERCUTANEOUS COMPRESSION AND DISTRACTION SYSTEM
GB	08100656.1	1/18/2008	1946711	4/16/2014	POLYAXIAL SCREWDRIVER FOR A PEDICAL SCREW SYSTEM
GB	08794707.3	7/24/2008	2175784	12/4/2013	SYSTEM AND METHOD FOR VERTEBRAL BODY PLATING
GB	08795183.6	8/11/2008	2194930	5/7/2014	INSERTION INSTRUMENT FOR INTERVERTEBRAL IMPLANTS
GB	09172712.3	10/9/2009	2145595	11/16/2011	PEDICLE SCREW ASSEMBLY
GB	09746988.6	5/13/2009	2303156	5/7/2014	COMPOSITE SPINAL ROD
GB	10160769.5	4/22/2010	2204131	10/26/2011	ROD CONTOURING ALIGNMENT LINKAGE
GB	10177453.7	9/17/2010	2255736	12/21/2011	SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANT CONFIGURATION
GB	12153692.4	2/2/2012	2452645	7/24/2013	ROD INSERTER AND ROD WITH REDUCED DIAMETER END
GB	96941352.5	11/13/1996	955929	1/3/2007	A VARIABLE LENGTH AND ANGLE CROSS-LINK DEVICE
GB	98940342.3	7/27/1998	999796	4/16/2003	IMPLANT, IN PARTICULAR FRONT CERVICAL PLATE
GB	98944026.8	9/21/1998	1017326	12/17/2003	SCREW AND PLATE SYSTEM FOR BACKBONE OSTEOSYNTHESIS
GB	99901658.7	1/29/1999	1049431	5/24/2006	IMPLANT FOR REPLACING A VERTEBRA

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GB	99915846.2	4/27/1999	1094755	7/28/2004	SPINAL OSTEOSYNTHESIS DEVICE FOR ANTERIOR FIXATION WITH PLATE
GB	99916955.0	4/29/1999	1075223	11/16/2005	BACKBONE OSTEOSYNTHESIS SYSTEM FOR ANTERIOR FIXING
GB	99916956.8	4/29/1999	1075224	3/5/2003	BACKBONE OSTEOSYNTHESIS SYSTEM WITH CLAMPING MEANS IN PARTICULAR FOR ANTERIOR FIXING
GB	99916957.6	4/29/1999	1075225	12/8/2004	SPINAL OSTEOSYNTHESIS SYSTEM WITH COLLAR AND LOCK
GB	99941690.2	9/3/1999	1109515	12/22/2004	INTERBODY CAVITY IMPLANT, IN PARTICULAR FOR CERVICAL VERTEBRAE
GB	99957143.3	6/22/1999	1089677	5/6/2004	BACKBONE INTERSOMATIC IMPLANT WITH ANCHORING ELEMENTS
GB	99958283.6	12/9/1999	1139933	7/23/2008	INTERVERTEBRAL DISC PROSTHESIS WITH COMPRESSIBLE BODY
GB	99958285.1	12/9/1999	1139935	5/9/2007	INTERVERTEBRAL DISC PROSTHESIS WITH IMPROVED MECHANICAL BEHAVIOUR
IE	96941352.5	11/13/1996	955929	1/3/2007	A VARIABLE LENGTH AND ANGLE CROSS-LINK DEVICE
JP	1997-537059	11/13/1996	3787363	3/31/2006	A VARIABLE LENGTH AND ANGLE CROSS-LINK DEVICE
JP	2000-264740	9/1/2000	4199411	10/10/2008	DISTRACTABLE CORPECTOMY DEVICE
JP	2000-308713	10/10/2000	4594509	9/24/2010	SLOTTED HEAD PEDICLE SCREW ASSEMBLY
JP	2000-512471	9/21/1998	4087055	2/29/2008	SCREW AND PLATE SYSTEM FOR BACKBONE OSTEOSYNTHESIS
JP	2000-545454	4/29/1999	4245806	1/15/2009	BACKBONE OSTEOSYNTHESIS SYSTEM FOR ANTERIOR FIXING
JP	2000-545455	4/29/1999	4245807	1/15/2009	BACKBONE OSTEOSYNTHESIS SYSTEM WITH CLAMPING MEANS IN PARTICULAR FOR ANTERIOR FIXING
JP	2000-546689	4/29/1999	4169930	8/15/2008	SPINAL OSTEOSYNTHESIS SYSTEM WITH COLLAR AND LOCK
JP	2000-555555	6/22/1999	4141640	6/20/2008	BACKBONE INTERSOMATIC IMPLANT WITH ANCHORING ELEMENTS
JP	2000-557763	4/27/1999	4065107	1/11/2008	SPINAL OSTEOSYNTHESIS DEVICE FOR ANTERIOR FIXATION WITH PLATE

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JP	2000-568429	9/3/1999	4048713	12/7/2007	INTERBODY CAVITY IMPLANT, IN PARTICULAR FOR CERVICAL VERTEBRAE
JP	2000-575431	10/7/1999	4254060	2/6/2009	SPINAL OSTEOSYNTHESIS SYSTEM WITH IMPROVED STABILITY
JP	2000-587706	12/9/1999	4134514	6/13/2008	INTERVERTEBRAL DISC PROSTHESIS
JP	2000-587709	12/9/1999	4254061	2/6/2009	INTERVERTEBRAL DISC PROSTHESIS WITH CONTACT BLOCKS
JP	2001-192408	6/26/2001	4792176	7/29/2011	BONE SCREW RETAINING SYSTEM
JP	2001-511834	7/20/2000	4310531	5/22/2009	MULTIAXIAL CONNECTOR FOR OSTEOSYNTHESIS
JP	2001-531060	10/18/2000	4345080	7/24/2009	AN INTERVERTEBRAL DISK PROSTHESIS WITH TOOTHED FACES
JP	2002-268134	9/13/2002	3738243	11/4/2005	BIASED ANGULATION BONE FIXATION ASSEMBLY
JP	2002-71654	3/15/2002	4277131	3/19/2009	ANCHORING MEMBER WITH SAFETY RING
JP	2003-172785	6/18/2003	3942560	4/13/2007	VARIABLE DEPTH DRILL GUIDE
JP	2003-585611	4/16/2003	4320263	6/5/2009	ROD PERSUADER
JP	2003-71370	3/17/2003	4050640	12/7/2007	VERTEBRAL BODY SPACER HAVING VARIABLE WEDGED ENDPLATES
JP	2005-369429	12/22/2005	4965856	4/6/2012	VARIABLE OFFSET CONNECTORS AND BONE FIXATION METHODS
JP	2006-194026	12/28/2001	4584876	9/10/2010	PEDICLE SCREW ASSEMBLY
JP	2007-511714	5/6/2005	5166865	12/28/2012	SYSTEMS AND METHODS THAT FACILITATE MINIMALLY INVASIVE SPINE SURGERY
JP	2008-517010	6/12/2006	4887360	12/16/2011	ANTERIOR CERVICAL PLATE SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
JP	2008-538953	10/31/2006	5072851	8/31/2012	ROD CONTOURING APPARATUS AND METHOD FOR PERCUTANEOUS PEDICLE SCREW EXTENSION
JP	2008-554222	9/25/2006	5215872	3/8/2013	SLOTTED HEAD PEDICLE SCREW ASSEMBLY
JP	2010-171998	7/30/2010	5080622	9/7/2012	APPARATUS AND METHOD FOR DIRECT VERTEBRAL ROTATION
JP	2010-508446	5/16/2008	5190111	2/1/2013	SYSTEM AND METHOD FOR VERTEBRAL BODY PLATING
JP	2010-524886	9/12/2008	5289446	6/14/2013	DYNAMIC CERVICAL PLATE
JP	2011-130631	6/10/2011			BONE SCREW RETAINING SYSTEM
JP	2011-130632	6/10/2011	5378455	10/4/2013	BONE SCREW RETAINING SYSTEM

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JP	2011-183698	8/25/2011	5340353	8/18/2013	VARIABLE OFFSET CONNECTORS AND BONE FIXATION METHODS
JP	2011-509492	5/13/2009			COMPOSITE SPINAL ROD
JP	2013-081148	4/9/2013			DYNAMIC CERVICAL PLATE
JP	2013-531760	9/28/2011			SURGICAL IMPLANT WITH GUIDING RAIL
JP	2014-005586	1/16/2014			RETAINING MECHANISM, IMPLANT, AND TOOL
JP	2014-043794	3/6/2014			MODULAR NAVIGABLE PROBE
JP	2014-044862	3/7/2014			DISTRACTION/COMPRESSION POSTERIOR ROD SYSTEM
JP	2014-049649	3/13/2014			ROD INSERTER AND INSERTION TUBE
JP	2014-049652	3/13/2014			PERCUTANEOUS SPINAL CROSS LINK SYSTEM AND METHOD
JP	2014-051427	3/14/2014			SYSTEMS AND METHODS FOR PERCUTANEOUS SPINAL FUSION
JP	2014-191466	9/19/2014			LUMBAR-SACRAL SCREW INSERTION AND MANIPULATION
JP	2014-526201	8/16/2012			EXPANDABLE IMPLANT
JP	2014-555199	1/31/2013			LAMINOPLASTY IMPLANT, METHOD AND INSTRUMENTATION
KR	10-1998-0708222	11/13/1996	384496	5/6/2003	A VARIABLE LENGTH AND ANGLE CROSS-LINK DEVICE
KR	10-2000-7000968	7/27/1998	582135	5/15/2006	IMPLANT IN PARTICULAR FRONT CERVICAL PLATE
KR	10-2000-7003008	9/21/1998	571894	4/11/2006	SCREW AND PLATE SYSTEM FOR BACKBONE OSTEOSYNTHESIS
KR	10-2000-7012082	4/29/1999	601750	7/10/2006	BACKBONE OSTEOSYNTHESIS SYSTEM WITH COLLAR AND LOCK
KR	10-2002-0003911	1/23/2002			A POSITION-ADJUSTMENT SYSTEM FOR AN INSTRUMENT FOR SURGERY OF THE SPINE
KR	10-2002-0014089	3/14/2002			ANCHORING MEMBER WITH SAFETY RING
MC	96941352.5	11/13/1996	955929	1/3/2007	A VARIABLE LENGTH AND ANGLE CROSS-LINK DEVICE
PCT	PCT/US12/51083	8/16/2012			EXPANDABLE IMPLANT
US	08/567,144	12/4/1995	5667507	9/16/1997	COMPRESSION LOCKING VARIABLE LENGTH CROSS-LINK DEVICE FOR USE WITH DUAL ROD APPARATUS
US	08/632,561	4/15/1996	5709684	1/20/1998	ADVANCED COMPRESSION LOCKING VARIABLE LENGTH CROSS-LINK DEVICE
US	09/388,726	9/2/1999	6866682	3/15/2005	DISTRACTABLE CORPECTOMY DEVICE

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US	09/414,272	10/7/1999	6554834	4/29/2003	SLOTTED HEAD PEDICLE SCREW ASSEMBLY
US	09/419,869	10/19/1999	6217576	4/17/2001	SPINAL CROSS CONNECTOR IMPLANT, IN PARTICULAR AN ANTERIOR CERVICAL PLATE
US	09/463,714	3/31/2000	6306136	10/23/2001	SCREW AND PLATE SYSTEM FOR BACKBONE OSTEOSYNTHESIS
US	09/509,242	5/23/2000	6287306	9/11/2001	DEVICE FOR FIXING A ROD TO A THIN BONE WALL
US	09/529,450	6/13/2000	6375656	4/23/2002	VERTEBRA IMPLANT
US	09/554,015	9/1/2000	6572617	6/3/2003	CONNECTOR FOR BACKBONE OSTEOSYNTHESIS DEVICE
US	09/581,104	8/17/2000	6368320	4/9/2002	IMPLANT FOR REPLACING A VERTEBRA
US	09/601,180	9/15/2000	6616696	9/9/2003	INTERSPINOUS STABILIZER TO BE FIXED TO SPINOUS PROCESSES OF TWO VERTEBRAE
US	09/601,966	10/17/2000	6440168	8/27/2002	BONE SCREW RETAINING SYSTEM
US	09/674,196	2/1/2001	6565569	5/20/2003	BACKBONE OSTEOSYNTHESIS SYSTEM WITH CLAMPING MEANS IN PARTICULAR FOR ANTERIOR FIXING
US	09/674,207	1/30/2001	6569164	5/27/2003	SPINAL OSTEOSYNTHESIS SYSTEM FOR ANTERIOR FIXATION
US	09/674,344	3/13/2001	6585737	7/1/2003	SPINAL OSTEOSYNTHESIS SYSTEM WITH COLLAR AND LOCK
US	09/720,150	12/21/2000	6527803	3/4/2003	INTERSOMATIC SPINE IMPLANT HAVING ANCHORING ELEMENTS
US	09/742,923	12/21/2000	6648894	11/18/2003	BONE GRAFT FORMING GUIDE AND METHOD OF FORMING BONE GRAFTS
US	09/743,146	5/16/2001	6585738	7/1/2003	SPINAL OSTEOSYNTHESIS DEVICE FOR ANTERIOR FIXATION WITH PLATE
US	09/755,846	1/5/2001	6488681	12/3/2002	PEDICLE SCREW ASSEMBLY
US	09/786,179	7/11/2001	6454805	9/24/2002	INTERBODY CAVITY IMPLANT, IN PARTICULAR FOR CERVICAL VERTEBRAE
US	09/807,092	7/11/2001	6749612	6/15/2004	SPINAL OSTEOSYNTHESIS SYSTEM WITH IMPROVED RIGIDITY
US	09/857,655	6/7/2001	6582468	6/24/2003	INTERVERTEBRAL DISC PROSTHESIS WITH COMPRESSIBLE BODY
US	09/857,656	6/7/2001	6582469	6/24/2003	INTERVERTEBRAL DISC PROSTHESIS WITH REDUCED FRICTION

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US	09/857,657	6/7/2001	6395032	5/28/2002	INTERVERTEBRAL DISC PROSTHESIS WITH LIQUID CHAMBER
US	09/857,659	7/20/2001	6527804	3/4/2003	INTERVERTEBRAL DISC PROSTHESIS
US	09/857,663	7/20/2001	6579326	6/17/2003	INTERVERTEBRAL DISC PROSTHESIS WITH CONTACT BLOCKS
US	09/857,726	7/20/2001	6733532	5/11/2004	INTERVERTEBRAL DISC PROSTHESIS WITH IMPROVED MECHANICAL BEHAVIOUR
US	09/913,692	12/10/2001	6749612	6/15/2004	DISTRACTION/CONTRACTION DEVICE FOR SPINAL OSTEOSYNTHESIS SYSTEM
US	10/031,563	4/24/2002	7316684	1/8/2008	MULTIAXIAL CONNECTION FOR OSTEOSYNTHESIS
US	10/054,840	1/23/2002	6783528	8/31/2004	POSITION-ADJUSTMENT SYSTEM WITH APPLICABILITY FOR SURGICAL INSTRUMENTATION
US	10/091,068	3/5/2002	6974480	12/13/2005	BIASED ANGULATION BONE FIXATION ASSEMBLY
US	10/096,989	3/13/2002	6730093	5/4/2004	ANCHORING MEMBER WITH PACKER
US	10/096,991	3/13/2002	7686834	3/30/2010	ANCHORING MEMBER WITH SAFETY RING
US	10/099,693	3/15/2002	6808538	10/26/2004	VERTEBRAL BODY SPACER HAVING VARIABLE WEDGED ENDPLATES
US	10/124,153	4/17/2002	7637950	12/29/2009	INTERVERTEBRAL IMPLANT WITH TOOTHED FACES
US	10/124,170	4/17/2002	6660006	12/9/2003	ROD PERSUADER
US	10/387,918	3/19/2003	7008423	3/7/2006	SPINAL OSTEOSYNTHESIS SYSTEM FOR ANTERIOR FIXATION
US	10/390,227	3/17/2003	6881215	4/19/2005	BACKBONE OSTEOSYNTHESIS SYSTEM WITH CLAMPING MEANS IN PARTICULAR FOR ANTERIOR FIXING
US	10/433,769	4/30/2004	7156874	1/2/2007	SPINAL INTERVERTEBRAL IMPLANT ADJUSTABLE IN SITU COMPRISING HARD PASS POINT
US	10/462,120	6/13/2003	6908485	6/21/2005	IMPLANT FOR REPLACING A VERTEBRA
US	10/491,583	4/2/2004	7090679	8/15/2006	SPINAL OSTEOSYNTHESIS ASSEMBLY COMPRISING THE HEAD OF AN ANCHORING MEMBER AND A TOOL FOR FIXING SAID HEAD
US	10/645,235	8/21/2003	7736366	6/15/2010	BONE GRAFT FORMING GUIDE
US	10/655,440	9/4/2003	7776040	8/17/2010	SYSTEM FOR USE IN SPINAL STABILIZATION

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US	10/695,849	10/29/2003	7648522	1/19/2010	BONE FIXATION ASSEMBLY AND METHOD
US	10/806,736	3/23/2004	7491221	2/17/2009	MODULAR POLYAXIAL BONE SCREW AND PLATE
US	10/808,817	3/25/2004	7347130	3/25/2008	APPARATUS AND METHOD FOR CUTTING SPINAL IMPLANTS
US	10/867,043	6/14/2004	7322982	1/29/2008	POSITION-ADJUSTMENT DEVICE WITH APPLICABILITY FOR SURGICAL INSTRUMENTATION
US	10/868,075	6/15/2004	7955355	6/7/2011	METHODS AND DEVICES FOR IMPROVING PERCUTANEOUS ACCESS IN MINIMALLY INVASIVE SURGERIES
US	10/943,520	9/17/2004	7182729	2/27/2007	SURGICAL RETRACTOR WITH REMOVABLE SCISSOR ARMS
US	11/010,496	12/13/2004	7648529	1/19/2010	TELESCOPING SPINAL IMPLANT
US	11/019,824	12/22/2004	7704270	4/27/2010	VARIABLE OFFSET CONNECTORS AND BONE FIXATION METHODS
US	11/060,171	2/17/2005	7887547	2/15/2011	BONE SCREW RETAINING SYSTEM
US	11/081,954	3/16/2005	8052729	11/8/2011	ANTERIOR LUMBAR LAG PLATE
US	11/087,115	3/22/2005	7361196	4/22/2008	APPARATUS AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
US	11/087,434	3/22/2005	7604654	10/20/2009	APPARATUS AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
US	11/122,514	5/5/2005	7494489	2/24/2009	SYSTEMS AND METHODS THAT FACILITATE MINIMALLY INVASIVE SPINE SURGERY
US	11/153,630	6/15/2005	7666806	3/30/2010	ANTERIOR CERVICAL PLATE
US	11/175,426	7/6/2005	7883531	2/8/2011	MULTI-AXIAL BONE PLATE SYSTEM
US	11/178,035	7/8/2005	8177817	5/15/2012	SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANT CONFIGURATION
US	11/202,487	8/12/2005	8002798	8/23/2011	SYSTEM AND METHOD FOR SPINAL IMPLANT PLACEMENT
US	11/304,354	12/15/2005	8267967	9/18/2012	METHODS AND APPARATUS FOR MODULAR AND VARIABLE SPINAL FIXATION
US	11/327,705	1/6/2006	7618367	11/17/2009	THREE-PRONG RETRACTOR WITH ELASTOMERIC SHEATH
US	11/363,404	2/27/2006	8454644	6/4/2013	SWITCHING STICK DILATION METHOD AND APPARATUS
US	11/448,416	6/7/2006	8303601	11/6/2012	COLLET-ACTIVATED DISTRACTION WEDGE INSERTER
US	11/526,785	9/25/2006			ROD CONTOURING APPARATUS AND METHOD FOR PERCUTANEOUS PEDICLE SCREW EXTENSION

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US	11/589,512	10/30/2006	8109973	2/7/2012	METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
US	11/589,648	10/30/2006	8137385	3/20/2012	SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
US	11/601,596	11/17/2006	8753399	6/17/2014	DYNAMIC INTERBODY DEVICE
US	11/651,442	1/9/2007	7686809	3/30/2010	ROD INSERTER AND ROD WITH REDUCED DIAMETER END
US	11/652,810	1/12/2007	7988626	8/2/2011	SURGICAL RETRACTOR WITH REMOVABLE SCISSOR ARMS
US	11/888,330	7/31/2007	8556944	10/15/2013	SYSTEM AND METHOD FOR VERTEBRAL BODY PLATING
US	11/900,914	9/13/2007	8388662	3/5/2013	DYNAMIC CERVICAL PLATE
US	11/904,029	9/25/2007			ROD CONTOURING ALIGNMENT LINKAGE
US	11/904,030	9/25/2007	8157809	4/17/2012	PERCUTANEOUS COMPRESSION AND DISTRACTION SYSTEM
US	11/904,033	9/25/2007			FORCE LIMITING PERSUADER-REDUCER
US	12/008,982	1/15/2008	8231635	7/31/2012	POLYAXIAL SCREWDRIVER FOR A PEDICLE SCREW SYSTEM
US	12/012,434	2/1/2008	8506600	8/13/2013	METHODS FOR STABILIZING BONE USING SPINAL FIXATION DEVICES
US	12/070,256	2/15/2008	7625393	12/1/2009	APPARATUS AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
US	12/072,912	2/28/2008	8267939	9/18/2012	TOOL FOR IMPLANTING EXPANDABLE INTERVERTEBRAL IMPLANT
US	12/152,444	5/14/2008	7849766	12/14/2010	SPEED MULTIPLY SCREWDRIVER HANDLE
US	12/152,834	5/16/2008	8465529	6/18/2013	APPARATUS AND METHOD FOR DIRECT VERTEBRAL ROTATION
US	12/228,251	8/11/2008	8801758	8/12/2014	INSERTION INSTRUMENT FOR INTERVERTEBRAL IMPLANTS
US	12/291,335	11/7/2008			CERVICAL PLATE WITH A FEEDBACK DEVICE FOR SELECTIVE ASSOCIATION WITH BONE SCREW BLOCKING MECHANISM
US	12/316,637	12/15/2008			ROD CONTOURING APPARATUS AND METHOD FOR PERCUTANEOUS PEDICLE SCREW EXTENSION
US	12/384,107	3/31/2009	8216317	7/10/2012	SPINAL IMPLANT APPARATUS AND METHODS
US	12/387,963	5/8/2009			STAND ALONE INTERIOR CAGE

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US	12/390,576	2/23/2009	8221427	7/17/2012	SYSTEMS AND METHODS THAT FACILITATE MINIMALLY INVASIVE SPINE SURGERY
US	12/454,187	5/13/2009			COMPOSITE SPINAL ROD
US	12/560,776	9/16/2009			APPARATUS AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
US	12/582,977	10/21/2009	8226687	7/24/2012	APPARATUS AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
US	12/558,838	2/16/2010	8167916	5/1/2012	ANCHORING MEMBER WITH SAFETY RING
US	12/705,001	2/12/2010	8771318	7/8/2014	ROD INSERTER AND ROD WITH REDUCED DIAMETER END
US	12/774,429	5/5/2010			EXPANDABLE SPINAL IMPLANT APPARATUS AND METHOD OF USE
US	12/848,474	6/2/2010	8226691	7/24/2012	INSERTION GUIDE FOR A SPINAL IMPLANT
US	12/894,796	9/30/2010			SURGICAL IMPLANT WITH GUIDING RAIL
US	12/894,824	9/30/2010	8425529	4/23/2013	INSTRUMENT FOR INSERTING SURGICAL IMPLANT WITH GUIDING RAIL
US	12/894,946	9/30/2010	8603175	12/10/2013	METHOD OF INSERTING SURGICAL IMPLANT WITH GUIDING RAIL
US	12/951,682	12/7/2010	8486117	7/15/2013	MULTI-AXIAL BONE PLATE SYSTEM
US	12/985,733	1/6/2011	8287550	10/16/2012	BONE SCREW RETAINING SYSTEM
US	13/100,640	5/4/2011	8685063	4/1/2014	METHODS AND DEVICES FOR IMPROVING PERCUTANEOUS ACCESS IN MINIMALLY INVASIVE SURGERIES
US	13/243,322	9/23/2011			PEDICLE SCREW ASSEMBLY AND METHODS THEREFOR
US	13/350,236	1/13/2012	8623059	1/7/2014	SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
US	13/356,947	1/24/2012	8529603	9/10/2013	SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
US	13/362,413	1/31/2012	8562681	10/22/2013	LAMINOPLASTY IMPLANT, METHOD AND INSTRUMENTATION
US	13/419,919	3/14/2012	8506574	8/13/2013	PERCUTANEOUS COMPRESSION AND DISTRACTION SYSTEM
US	13/429,916	3/26/2012			ANCHORING MEMBER WITH SAFETY RING
US	13/444,231	4/11/2012			SYSTEM AND METHOD FOR ORTHOPEDIC IMPLANT CONFIGURATION
US	13/491,944	6/8/2012	8690926	4/8/2014	SPINAL IMPLANT APPARATUS AND METHODS

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US	13/536,265	6/28/2012			POLYAXIAL SCREWDRIVER FOR A PEDICLE SCREW SYSTEM
US	13/562,634	7/31/2012	8603170	12/10/2013	EXPANDABLE INTERVERTEBRAL IMPLANT
US	13/587,205	8/16/2012			EXPANDABLE IMPLANT
US	13/623,269	9/20/2012	8734496	5/27/2014	BONE SCREW RETAINING SYSTEM
US	13/757,226	2/1/2013			DYNAMIC CERVICAL PLATE
US	13/792,810	3/11/2013			DISTRACTION/COMPRESSION POSTERIOR ROD SYSTEM
US	13/848,361	3/21/2013			SWITCHING STICK DILATION METHOD AND APPARATUS
US	13/889,847	5/9/2013			APPARATUS AND METHOD FOR DIRECT VERTEBRAL ROTATION
US	13/926,238	6/25/2013			MULTI-AXIAL BONE PLATE SYSTEM
US	13/934,819	7/3/2013			METHODS FOR STABILIZING BONE USING SPINAL FIXATION DEVICES
US	13/942,071	7/15/2013			PERCUTANEOUS COMPRESSION AND DISTRACTION SYSTEM
US	13/946,390	7/19/2013			SYSTEM AND METHOD FOR VERTEBRAL BODY PLATING
US	13/972,493	8/21/2013			SYSTEM AND METHOD FOR SPINAL IMPLANT PLACEMENT
US	13/973,462	8/22/2013			SYSTEM AND METHOD FOR SPINAL IMPLANT PLACEMENT
US	14/030,496	9/18/2013			LAMINOPLASTY IMPLANT, METHOD AND INSTRUMENTATION
US	14/034,021	9/23/2013			LUMBAR-SACRAL SCREW INSERTION AND MANIPULATION
US	14/036,617	9/25/2013			ROD CONTOURING APPARATUS FOR PERCUTANEOUS PEDICLE SCREW EXTENSION
US	14/036,634	9/25/2013			ROD CONTOURING METHOD FOR PERCUTANEOUS PEDICLE SCREW EXTENSION
US	14/056,293	10/17/2013			EXPANDABLE INTERVERTEBRAL IMPLANT
US	14/099,104	12/6/2013			TUBULAR INSTRUMENTS FOR PERCUTANEOUS POSTERIOR SPINAL FUSION SYSTEMS AND METHODS ES2
US	14/099,159	12/6/2013			COMPRESSION AND DISTRACTION SYSTEM FOR PERCUTANEOUS POSTERIOR SPINAL FUSION
US	14/099,183	12/6/2013			PERCUTANEOUS POSTERIOR SPINAL FUSION IMPLANT CONSTRUCTION AND METHOD

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
US	14/102,158	12/10/2013			SYSTEM AND METHOD FOR DYNAMIC VERTEBRAL STABILIZATION
US	14/156,776	1/16/2014			RETAINING MECHANISM, IMPLANT, AND TOOL
US	14/157,857	1/17/2014			ANNULUS PLUG FOR INTERVERTEBRAL DISC REPAIR
US	14/186,619	2/21/2014			METHODS AND DEVICES FOR IMPROVING PERCUTANEOUS ACCESS IN MINIMALLY INVASIVE SURGERIES
US	14/189,126	2/25/2014			ROD INSERTER AND INSERTION TUBE
US	14/196,514	3/4/2014			MODULAR NAVIGABLE PROBE
US	14/196,548	3/4/2014			EXPANDABLE IMPLANT
US	14/199,493	3/6/2014			SPINAL IMPLANT APPARATUS AND METHODS
US	14/201,213	3/7/2014			PERCUTANEOUS SPINAL CROSS LINK SYSTEM AND METHOD
US	14/206,431	3/12/2014			SYSTEMS AND METHODS FOR PERCUTANEOUS SPINAL FUSION
US	14/252,349	4/14/2014			ROD INSERTER AND ROD WITH REDUCED DIAMETER END
US	14/272,922	5/8/2014			BONE SCREW RETAINING SYSTEM
US	14/321,258	7/1/2014			INSERTION INSTRUMENT FOR INTERVERTEBRAL IMPLANTS
US	14/475,863	9/3/2014			SURGICAL IMPLANT WITH GUIDING RAIL
US	14/496,640	9/25/2014			ANCHORING MEMBER WITH SAFETY RING
US	14/496,652	9/25/2014			STABILIZING BONE USING SPINAL FIXATION DEVICES AND SYSTEMS
US	29/267,173	10/5/2008	D582,043	12/2/2008	CERVICAL PLATE
US	29/267,197	10/5/2008	D581,535	11/25/2008	CERVICAL PLATE
US	29/312,224	10/7/2008	D598,104	8/11/2009	CERVICAL PLATE
US	29/312,225	10/7/2008	D602,589	10/20/2009	CERVICAL PLATE
US	29/314,842	5/4/2009	D626,233	10/26/2010	EXPANDABLE INTERVERTEBRAL IMPLANT
US	61/753,649	1/17/2013			ANNULUS PLUG FOR INTERVERTEBRAL DISC REPAIR
US	61/753,715	1/17/2013			RETAINING MECHANISM, IMPLANT, AND TOOL
US	61/773,375	3/6/2013			MODULAR NAVIGABLE PROBE
US	61/775,909	3/11/2013			EXPANDABLE IMPLANT
US	61/781,985	3/14/2013			ROD INSERTER AND INSERTION TUBE

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
US	61/782,278	3/14/2013			PERCUTANEOUS SPINAL CROSS LINK SYSTEM AND METHOD
US	61/783,098	3/14/2013			SYSTEMS AND METHODS FOR PERCUTANEOUS SPINAL FUSION
US	61/787,259	3/15/2013			INTERSPINOUS FUSION DEVICE
US	61/888,677	10/9/2013			PIVOTING VERTEBRAL PLATE
US	61/894,549	10/23/2013			PERCUTANEOUS BONE GRAFT DELIVERY SYSTEM AND METHOD
US	61/915,635	12/13/2013			TISSUE RETRACTION AND VERTEBRAL DISPLACEMENT DEVICES, SYSTEMS, AND METHODS FOR POSTERIOR SPINAL FUSION
US	61/928,625	1/17/2014			IMPLANT INSERTION TOOL
US	61/930,636	1/23/2014			ABLATOR FOR SPINAL DISC REMOVAL
US	61/948,954	3/6/2014			PIVOTING VERTEBRAL PLATE
US	61/951,183	3/11/2014			ENDOSCOPIC SURGICAL SYSTEMS AND METHODS
US	61/955,494	3/19/2014			SPACER FOR ATTACHMENT WITH BUTTRESS PLATE