PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT3284664

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
MEDTRONIC, INC.	04/25/2013

RECEIVING PARTY DATA

Name:	ORTHOPHOENIX, LLC
Street Address:	2515 MCKINNEY AVENUE
Internal Address:	SUITE 1000-B
City:	DALLAS
State/Country:	TEXAS
Postal Code:	75201

PROPERTY NUMBERS Total: 1

Property Type	Number
Patent Number:	7799078

CORRESPONDENCE DATA

Fax Number: (408)773-6177

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

Phone: 866-877-4883
Email: patents@ascendalaw.com
Correspondent Name: ASCENDA LAW GROUP
Address Line 1: 333 W. SAN CARLOS ST.
Address Line 2: SUITE 200
Address Line 4: SAN JOSE, CALIFORNIA 95110

ATTORNEY DOCKET NUMBER:	5164-ORTHO
NAME OF SUBMITTER:	TAREK N. FAHMI
SIGNATURE:	/Tarek N. Fahmi, Reg. No. 41,402/
DATE SIGNED:	03/26/2015

Total Attachments: 21
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EXHIBIT C

ASSIGNMENT AGREEMENT

This Assignment Agreement (the "**Assignment Agreement**") is entered into among **Kyphon Sarl**, a limited liability company organized and existing under the laws of Switzerland, having a principal place of business at Pierre-A-Bot 97, Neuchatel, Switzerland 200, and **Warsaw Orthopedic, Inc.**, a corporation organized under the laws of the State of Indiana having a principal place of business at 2500 Siveus Crossing, Warsaw, Indiana 46581 and **Medtronic, Inc.** , a Minnesota corporation having a principal place of business at 710 Medtronic Parkway, Minneapolis, MN 55432, (collectively "Assignor" or "Medtronic"), and Orthophoenix, LLC ("Assignee"), a company having a principal place of business at

RECITALS

A. Assignor is the owner of the patents and applications set forth on Schedule I hereto; which collectively shall be referred to herein as the "Patents".

B. Assignor and Assignee have agreed by way of that patent purchase Agreement dated April 25, 2013 ("Purchase Agreement"), among Assignor and Assignee, the terms of which are incorporated herein by reference, that Assignor shall sell, transfer, and assign and set over unto Assignee and Assignee shall accept, all rights, title and interest in and to the Patents as specified in the Purchase Agreement. In the event of any conflict between the terms of this Assignment Agreement and the referenced Purchase Agreement, the terms of the Purchase Agreement shall prevail.

NOW, THEREFORE, in consideration of the foregoing premises, and the covenants and agreements in this Assignment, Assignor and Assignee agree as follows:

1. Assignor does hereby irrevocably, sell, transfer, convey, assign and deliver to Assignee all of Assignor's right, privilege, title and interest in, to and under the Patents and reissues or reexaminations of any of the Patents, and, further, all applications for industrial property protection, including without limitation, all applications for patents, utility models, copyright, and designs which may hereafter be filed for any inventions described in said Patents in any country or countries, together with the right to file such applications, and the right to claim for the same the priority rights derived from the Patents under the laws of the United States, the International Convention for the Protection of Industrial Property, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable, in each instance the same to be held by Assignee for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment and sale had not been made; together with all claims for damages, royalties, income or other remuneration (hereinafter "Damages") by reason of past, present and future infringements of the Patents or other rights being assigned hereunder, along with the right to sue for and collect such Damages for the use and benefit of Assignee and its successors, assigns and other legal representatives.

2. Insofar as this assignment concerns European patents and patent applications, Assignor does hereby declare that it is the owner of said Patents and that Assignor has assigned same, along with all rights and duties appurtenant thereto, to Assignee and agrees that the assignment will be recorded by Assignee in the register with the European Patent Office; and Assignee hereby declares that Assignee has agreed to the assignment of the aforementioned Patents to it and that Assignee will simultaneously apply for recording of the assignment in the register with the European Patent Office.

3. Assignor hereby authorizes and requests the Commissioner for Patents of the United States, and any officer of any country or countries foreign to the United States, whose duty it is to issue patents or other evidence or forms of intellectual property protection or applications as aforesaid, to issue the same to Assignee and its successors,

assigns and other legal representatives in accordance with the terms of this instrument.

4. Assignor agrees that, whenever reasonably requested by Assignee, Assignor will execute all papers, take all rightful oaths, and do all acts which may be reasonably necessary for vesting title to the Patents in Assignee, its successors, assigns and legal representatives or nominees.

5. Assignor authorizes and empowers Assignee, its successors, assigns and legal representatives or nominees, to invoke and claim for any of the Patents or any application for patent, the benefit of the right of priority provided by the International Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth be substituted for it, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable, and to invoke and claim such right of priority without further written or oral authorization from Assignor.

6. Assignor hereby acknowledges and agrees that all of the rights, title and interest in and to the Patents sold, transferred, assigned and set over to Assignee hereunder include all income, royalties, damages and payments now or hereafter due or payable with respect thereto, and all causes of action (whether in law or equity) and the right to sue, counterclaim, and recover for the past, present and future infringement of the rights assigned or to be assigned hereunder.

7. Assignor hereby consents that a copy of this Agreement shall be deemed a full legal and formal equivalent of any assignment, consent to file or like document that may be required in any country for the purpose of proof of the right of Assignee or nominee to claim ownership, including but not limited to the right of priority provided by the International Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth be substituted for it.

IN WITNESS WHEREOF, the Parties have executed this Assignment on this 25th day of April, 2013.

Medtronic, Inc.:
By:
Name: Chadwick M. Cornell
Title: VP Corp Dev

Kyphon Sarl:
By:
Name: STEVEN SWINSON
Title: VP Spine & Biologics WEGAN

Warsaw Orthopedic, Inc.:
By:
Name: BRIAN W. ELLIS
Title: V.P. Chief Counsel

Assignee: Orthophoenix, LLC
By:
Name: ERICH SPANGENBERG
Title: CEO

Schedule I to the Assignment Agreement

Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
US	08/659,678	6/5/1996	5,827,289	10/27/1998	INFLATABLE DEVICE FOR USE IN SURGICAL PROTOCOLS RELATING TO TREATMENT OF FRACTURED OR DISEASED BONES
US	08/788,786	1/23/1997	6,235,043	5/22/2001	INFLATABLE DEVICE FOR USE IN SURGICAL PROTOCOL RELATING TO FIXATION OF BONE
US	08/792,934	1/22/1997	6,066,154	5/23/2000	INFLATABLE DEVICE FOR USE IN SURGICAL PROTOCOL RELATING TO FIXATION OF BONE
US	08/910,809	8/13/1997	6,048,346	4/11/2000	Systems and Methods for Injecting Flowable Materials Into Bones
US	08/911,827	8/15/1997	5,972,015	10/26/1999	Expandable, Asymmetric Structures for Deployment in Interior Body Regions
US	09/055,805	4/6/1998	6,440,138	8/27/2002	Structures and Methods for Creating Cavities in Interior Body Regions
US	09/134,323	8/14/1998	6,241,734	6/5/2001	Systems and Methods for Placing Materials Into Bone
US	09/404,662	9/23/1999	6,280,456	8/28/2001	Methods for Treating Bone
US	09/420,529	10/19/1999	6,607,544	8/19/2003	Expandable Preformed Structures for Deployment in Interior Body Regions
US	09/421,635	10/19/1999	7,081,122	7/25/2006	Hand-Held Instruments That Access Interior Body Regions
US	09/496,987	2/2/2000	6,719,761	4/13/2004	Systems and Methods for Injecting Flowable Materials Into Bones

The listing of a patent or application on this schedule is for inventory purposes only and does not constitute a representation or warranty as to any matter, including, but not limited to, claim scope, validity, enforceability, filing date, priority date, sufficiency of rights for any purpose, status (pending, abandoned, opposed, granted, expired) or relationship to any other patents or applications, listed or otherwise.

hlb 24/Apr/13
cmc 4/26/13
SK 4/24/13

Schedule I to the Assignment Agreement

Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
US	09/595,963	6/19/2000	6,719,773	4/13/2004	Expandable Structures for Deployment in Interior Body Regions
US	09/597,646	6/20/2000	6,716,216	4/6/2004	Systems and Methods for Treating Vertebral Bodies
US	09/695,566	10/24/2000	6,575,919	6/10/2003	Hand-Held Instruments That Access Interior Body Regions
US	09/754,451	1/4/2001	6,899,719	5/31/2005	SYSTEMS AND METHODS FOR TREATING FRACTURED OR DISEASED BONE USING EXPANDABLE BODIES
US	09/804,107	3/12/2001	6,613,054	9/2/2003	Systems and Methods for Placing Materials Into Bone
US	09/827,260	4/5/2001	6,726,691	4/27/2004	Methods for Treating Fractured And/Or Diseased Bone
US	09/828,470	4/6/2001	8,092,480	1/10/2012	Insertion Devices and Methods of Use
US	09/837,350	4/18/2001	6,979,341	12/27/2005	Expandable Preformed Structures for Deployment in Interior Body Regions
US	09/884,365	6/19/2001	7,044,954	5/16/2006	Method for treating a vertebral body
US	09/918,942	7/31/2001	6,623,505	9/23/2003	Expandable Structures for Deployment in Interior Body Regions
US	09/928,949	8/13/2001	6,676,665	1/31/2004	SURGICAL INSTRUMENTATION AND METHOD FOR TREATMENT OF THE SPINE
US	10/001,937	10/25/2001	7,153,306	12/26/2006	Systems and Methods for Reducing Fractured Bone Using a Fracture Reduction Cannula

Schedule I to the Assignment Agreement

Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
US	10/010,576	11/13/2001	7,166,121	1/23/2007	SYSTEMS AND METHODS USING EXPANDABLE BODIES TO PUSH APART CORTICAL BONE SURFACES
US	10/016,339	12/10/2001	6,814,736	11/9/2004	Methods for Injecting Flowable Materials Into Bones
US	10/200,674	7/22/2002	6,663,647	12/16/2003	Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
US	10/208,391	7/30/2002	6,863,672	3/8/2005	Structures and Methods for Creating Cavities in Interior Body Regions
US	10/265,922	10/7/2002	7,261,720	8/28/2007	INFLATABLE DEVICE FOR USE IN SURGICAL PROTOCOL RELATING TO FIXATION OF BONE
US	10/397,049	3/25/2003	7,959,638	6/14/2011	Methods and Devices for Treating Bone After High Velocity and/or Trauma Fracture
US	10/420,206	4/22/2003			Methods and Devices for Treating Fractured And/Or Diseased Bone
US	10/431,681	5/8/2003	7,399,306	7/15/2008	Hand-Held Instruments That Access Interior Body Regions
US	10/436,551	5/13/2003	7,156,861	1/2/2007	Expandable Structures for Deployment in Interior Body Regions
US	10/561,124	6/15/2006			Deformable Tools and Implants
US	10/617,976	7/11/2003	7,153,307	12/26/2006	Systems and Methods for Placing Materials Into Bone
US	10/630,519	7/30/2003	7,731,720	6/8/2010	Systems and Methods for Injecting Flowable Materials Into Bones
US	10/648,056	8/26/2003	7,803,188	9/28/2010	SYSTEMS AND METHODS FOR INTRAVERTEBRAL REDUCTION

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Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
US	10/747,547	12/29/2003	6,981,981	1/3/2006	IMPROVED INFLATABLE DEVICE FOR USE IN SURGICAL PROTOCOL RELATING TO FIXATION OF BONE
US	10/784,392	2/23/2004	7,722,624	5/25/2010	Expandable Structures for Deployment in Interior Body Regions
US	10/842,076	5/10/2004	7,938,835	5/10/2011	Systems and Methods for Treating Vertebral Bodies
US	10/848,514	5/18/2004	7,815,649	10/19/2010	Insertion Devices and Methods of Use
US	10/863,727	6/8/2004	7,241,303	7/10/2007	DEVICES AND METHODS USING AN EXPANDABLE BODY WITH INTERNAL RESTRAINT FOR COMPRESSING CANCELLOUS BONE
US	10/892,824	7/16/2004	6,923,813	8/2/2005	Devices for Creating Voids in Interior Body Regions and Related Methods
US	10/893,155	7/16/2004			Devices for Creating Voids in Interior Body Regions and Related Methods
US	10/958,600	10/5/2004			Systems and Methods for Treating Fractured or Diseased Bone Using Expandable Bodies
US	10/987,180	11/12/2004	7,799,078	9/21/2010	Implantable Vertebral Lift
US	11/131,345	5/18/2005	8,187,327	5/29/2012	Selectively -Expandable Bone Scaffold
US	11/366,652	3/2/2006	7,682,364	3/23/2010	Method for Treating a Bone
US	11/527,838	9/27/2006	8,152,813	4/10/2012	Methods for Treating Fractured and/or Diseased Bone by Introduction of Different Bone Filling Materials
US	11/527,861	9/27/2006	8,034,071	10/11/2011	Systems and Methods for Forming A Cavity In Cancellous Bone

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Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
US	11/527,953	9/27/2006	7,967,827	6/28/2011	Methods and Devices for Treating Fractured and/or Diseased Bone Using An Expandable Structure That Remains Within the Bone
US	11/528,105	9/27/2006	8,317,865	11/27/2012	Methods and Devices for Treating Fractured and/or Diseased Bone Using a Mesh Structure
US	11/528,146	9/27/2006	8,226,717	7/24/2012	Methods and Devices for Treating Fractured and/or Diseased Bone Using an Expandable Stent Structure
US	11/528,160	9/27/2006	7,704,256	4/27/2010	Systems and Methods for Injecting Flowable Materials Into Bones
US	11/528,164	9/27/2006			Methods for Treating Fractured and/or Diseased Bone by Introduction of a Bone Filling Material
US	11/593,284	11/6/2006	7,771,431	8/10/2010	Systems and Methods for Placing Materials Into Bone
US	11/637,396	12/12/2006			Systems and Methods for Reducing Fractured Bone Using a Fracture Reduction Cannula
US	11/773,871	7/5/2007			Medical Device with Dual Expansion Mechanism
US	11/773,872	7/5/2007			Medical Device with Expansion Mechanism
US	11/786,595	4/12/2007			Method for treatment of the spine
US	11/789,225	4/24/2007	7,909,827	3/22/2011	Structures and Methods for Creating Cavities in Interior Body Regions

Schedule I to the Assignment Agreement

Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
US	11/789,226	4/24/2007			Apparatus and method for creating cavities in interior body regions
US	11/789,243	4/24/2007	7,887,543	2/15/2011	Systems and Methods for Injecting Flowable Materials Into Bones
US	11/789,339	4/25/2007	7,927,339	4/19/2011	Systems and Methods for Reducing Fractured Bone Using a Fracture Reduction Cannula With a Side Discharge Port
US	11/890,594	8/7/2007			Systems and Methods for Treating Vertebral Bodies
US	11/978,271	10/29/2007	8,246,681	8/21/2012	Methods for Treating a Fractured and/or Diseased and/or Weakened Bone
US	11/978,802	10/30/2007	7,875,035	1/25/2011	Expandable Structures for Deployment in Interior Body Regions
US	11/978,825	10/30/2007	7,879,038	2/1/2011	Apparatus, kits, and methods for creating cavities in cancellous bone using an elongated loop structure or bristles
US	12/718,415	3/5/2010	7,972,340	7/5/2011	Systems and Methods for Injecting Flowable Materials Into Bones
US	12/797,914	6/10/2010			SYSTEMS AND TECHNIQUES FOR INTRAVERTEBRAL SPINAL STABILIZATION WITH EXPANDABLE DEVICES
US	12/889,866	9/24/2010			SYSTEMS AND METHODS FOR INTRAVERTEBRAL REDUCTION
US	12/961,690	12/7/2010			Systems and Methods for Reducing Fractured Bone Using a Fracture Reduction Cannula With a Side Discharge Port

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Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
US	12/984,551	1/4/2011			A Mechanical Cavity-Creation Surgical Device and Methods and Kits for Using Such Devices
US	12/986,995	1/7/2011			Devices and methods using an expandable body with internal restraint for compressing cancellous bone
US	13/089,210	4/18/2011			SYSTEMS AND METHODS FOR TREATING VERTEBRAL BODIES
US	29/112,548	10/19/1999	D439,980	4/3/2001	Hand-Held Surgical Instrument
US	29/131,575	10/24/2000	D449,691	10/23/2001	Hand-Held Surgical Instrument
US	29/131,642	10/25/2000	D483,495	12/9/2003	Hand-Held Mixer for Flowable Materials
US	29/152,747	10/19/2001	D467,657	12/24/2002	Hand Held Surgical Instrument
US	29/153,831	10/19/2001	D469,871	2/4/2003	Hand Held Surgical Instrument
US	29/154,249	1/15/2002	D472,323	3/25/2003	Hand-Held Mixer for Flowable Materials
US	29/166,824	9/4/2002	D482,787	11/25/2003	Hand Held Surgical Instrument
US	29/168,640	10/4/2002	D490,159	5/18/2004	Hand-Held Mixer for Flowable Materials
US	29/175,874	2/12/2003	D492,775	7/6/2004	Impact Handle for Hand Held Surgical Instruments
US	29/175,875	2/12/2003	D492,032	6/22/2004	Impact Handle for Hand Held Surgical Instruments
US	29/175,901	2/12/2003	D495,417	8/31/2004	Slip-Fit Handle for Hand Held Surgical Instruments
US	29/190,192	9/16/2003	D512,506	12/6/2005	Hand Held Surgical Instrument For Creating Cavities In Interior Body Regions
US	29/190,564	9/23/2003	D506,828	6/28/2005	Y-Adapter

Schedule I to the Assignment Agreement

Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
US	90/007,937	2/10/2006	6,241,734	3/6/2007	Systems and Methods for Placing Materials Into Bone
US	90/007,938	2/10/2006	6,613,054	11/6/2007	Systems and Methods for Placing Materials Into Bone
US	08/871,114	6/9/1997	6,248,110	6/19/2001	SYSTEMS AND METHODS FOR TREATING FRACTURED OR DISEASED BONE USING EXPANDABLE BODIES (maintenance fee due)
US	09/059,796	4/13/1998	6,423,083	7/23/2002	INFLATABLE DEVICE FOR USE IN SURGICAL PROTOCOL RELATING TO FIXATION OF BONE (expired)
US	09/893,298	6/27/2001	6,645,213	11/11/2003	Systems and Methods for Injecting Flowable Materials Into Bones (expired)
US	09/905,170	7/13/2001	6,641,587	11/4/2003	Systems and Methods for Treating Vertebral Bodies (expired)
US	10/640,790	8/14/2003	7,252,671	8/7/2007	Systems and Methods for Treating Vertebral Bodies (expired)
TR	01948520.0	6/20/2001	1294323	6/20/2001	Systems for Treating Vertebral Bodies
TR	2793920.6	10/23/2002	TR200706185T4	6/13/2007	Devices and Methods Using an Expandable Body With Internal Restraint For Compressing Cancellous Bone
NZ	311,383	6/6/1996	311,383	5/12/2000	Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
NZ	509696	7/26/1999	509696	8/7/2003	Systems and Methods for Placing Materials Into Bone
MX	PA/a/2006/002541	7/16/2004	264254	2/3/2009	Devices for Creating Voids in Interior Body Regions and Related Methods

Schedule I to the Assignment Agreement

Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
NZ	527405	8/5/2003			Hand-Held Instruments That Access Interior Body Regions
PL	P337780	6/1/1998			Systems for Treating Fractured or Diseased Bone Uisng Expandable Bodies
PL	P343370	4/6/1999			Structures and Methods for Creating Cavities in Interior Body Regions
SK	PV 1677-99	6/1/1998			Systems for Treating Fractured or diseased Bone Using Expandable Bodies
TR	1999/02994	6/1/1998			Systems for Treating Fractured or Diseased Bone Using Expandable Bodies
US	08/188,224	1/26/1994			Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
US	08/485,394	6/7/1995			INFLATABLE DEVICE FOR USE IN SURGICAL PROTOCOLS RELATING TO TREATMENT OF FRACTURED OR DISEASED BONE
US	08/799,832	2/13/1997			INFLATABLE DEVICE FOR USE IN SURGICAL PROTOCOL RELATING TO TREATMENT OF FRACTURE OF DISEASES BONE
US	08/911,805	8/15/1997			STERILE KIT FOR HOLDING A SINGLE USE, EXPANDABLE STRUCTURE INTENDED FOR DEPLOYMENT IN BONE
US	08/986,876	12/8/1997			SYSTEMS AND METHODS USING EXPANDABLE BODIES TO PUSH APART CORTICAL BONE SURFACES
US	09/088,459	6/1/1998			Expandable Preformed Structures for Deployment in Interior Body Regions
US	60/194,685	4/5/2000			Methods and Devices for Treating Fractured and/or Diseased Bone
US	60/195,207	4/7/2000			Insertion Devices and Methods of Use
US	60/214,666	6/27/2000			Systems and Methods for Injecting Flowable Materials Into Bones
US	60/218,237	7/14/2000			Systems and Methods for Treating Vertebral Bodies

Schedule I to the Assignment Agreement

Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
US	60/224,491	8/11/2000			VERTEBRALPLASTY REDUCTION DEVICE
US	60/243,194	10/25/2000			Systems and Methods for Reducing Fractured Bone Using a Fracture Reduction Cannula
US	09/811,336	3/16/2001			Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
US	10/054,736	10/24/2001			Devices and methods using an expandable body with internal restraint for compressing cancellous bone
US	10/044,843	1/11/2002			Devices and Methods Using an Expandable Body With Internal Restraint for Compressing Cancellous Bone
US	60/406,362	8/27/2002			SYSTEMS AND METHODS FOR INTRAVERTEBRAL REDUCTION
US	60/428,081	11/21/2002			SYSTEMS AND TECHNIQUES FOR SPINAL STABILIZATION WITH EXPANDABLE DEVICES
US	10/346,618	1/17/2003			Systems and Methods for Treating Vertebral Bodies
US	10/411,573	4/10/2003			Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
US	10/458,235	6/10/2003			Inflatable Device for Use in Surgical Protocols Relating to Treatment of Fractured or Diseased Bone
US	10/617,895	7/11/2003			Expandable Preformed Structures for Deployment in Interior Body Regions
US	60/499,934	9/3/2003			Mechanical Devices for Creating Cavities in Interior Body Regions and Related Methods
US	10/717,684	11/20/2003			SYSTEMS AND TECHNIQUES FOR INTERBODY SPINAL STABILIZATION WITH EXPANDABLE DEVICES
US	10/747,558	12/29/2003			Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
US	10/756,970	1/13/2004			SURGICAL INSTRUMENTATION AND METHOD FOR TREATMENT OF THE SPINE
US	10/783,723	2/20/2004			Methods and Devices for Treating Fractured and/or Diseased Bone

Schedule I to the Assignment Agreement

Patents/Applications

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
US	10/958,944	10/5/2004			Structures and Methods for Creating Cavities in Interior Body Regions
US	11/199,715	8/9/2005			Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
US	11/214,652	8/30/2005			Vertebral Body Having an Altered Native Cancellous Bone Volume and Related Treatment Methods
US	60/727,093	10/14/2005			Mechanical Cavity-Creation Surgical Device and Methods and Kits for Using Such Devices
US	11/299,172	12/9/2005			Expandable Preformed Structures for Deployment in Interior Body Regions
US		2/10/2006			Systems and Methods for Placing Materials Into Bone
US	11/450,337	6/12/2006			Cavity Formation Device
US	11/450,264	6/12/2006			Cavity Formation Device
US	11/450,336	6/12/2006			Cavity Formation Device
US	11/454,525	6/16/2006			Mechanical Cavity-Creation Surgical Device and Methods and Kits for Using Such Devices
US	60/818,996	7/7/2006			Medical Device with Dual Expansion Mechanism
US	11/462,482	8/4/2006			Methods and Devices for Treating Fractured and/or Diseased Bone
US	11/527,859	9/27/2006			Methods and Devices for Treating Fractured and/or Diseased Bone Using an Expandable Balloon Structure that Remains Within the Bone
US	11/527,952	9/27/2006			Method and Devices for Treating Fractured and/or Diseased Bone Using an Expandable Mesh Structure That Remains Within the Bone
US	11/528,165	9/27/2006			Methods for Treating a Fractured and/or Diseased Vertebral Body by Incremental Introduction of Bone Filling Material

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US	11/527,954	9/27/2006			Methods and Devices for Treating Fractured and/or Diseased Bone Using an Expandable Bio-Absorbable Structure That Remains Within the Bone
US	11/528,163	9/27/2006			Systems and Methods for Removing Tissue from a Cancellous Bone Volume
US	11/527,798	9/27/2006			Structures and Methods for Creating Cavities in Interior Body Regions By Propagation of Energy
US	11/527,837	9/27/2006			Methods and Devices for Treating Fractured and/or Diseased Bone using an Expandable Whisk Structure
US	11/527,955	9/27/2006			Methods and Devices for Treating Fractured and/or Diseased Bone Using an Expandable Stent Structure that Remains Within the Bone
US	11/599,904	11/15/2006			Methods for Placing Materials Into Bone
US	11/637,396	12/12/2006			Systems and Methods for Reducing Fractured Bone Using a Fracture Reduction Cannula
US	11/656,158	1/22/2007			Systems and Methods Using Expandable Bodies to Push Apart Adjacent Vertebral Bodies
US	11/789,244	4/24/2007			Hand-Held Instruments That Access Interior Body Regions
US	11/789,643	4/25/2007			Methods for Treating a Fractured and/or Diseased and/or Weakened Bone
US	11/773,876	7/5/2007			Medical Device with Expansion Mechanism
US	11/827,120	7/10/2007			Devices and Methods Using an Expandable Body With Internal Restraint for Compressing Cancellous Bone
US	11/895,833	8/28/2007			Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
US	11/977,684	10/25/2007			Systems and Methods Treating a Vertebral Body
US	11/977,522	10/25/2007			Systems and Methods for Treating Bone Using Expandable Bodies

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US	11/977,608	10/25/2007			Systems and Methods Treating a Vertebral Body Related Applications
US	11/977,476	10/25/2007			Systems and Methods Treating A Vertebral Body
US	11/977,561	10/25/2007			System and Methods for Treating Bone Using Expandable Bodies
US	11/977,475	10/25/2007			Systems and Methods for Treating Bone Using Expandable Bodies
US	11/977,676	10/25/2007			Systems and Methods for Treating Bone Using Expandable Bodies
US	11/977,667	10/25/2007			Systems and Methods for Treating Bone Using Expandable Bodies
US	11/977,556	10/25/2007			Systems and Methods for Treating Bone Using Expandable Bodies
US	11/977,668	10/25/2007			Systems and Methods Treating A Vertebral Body
US	11/977,532	10/25/2007			Systems and Methods for Treating Bone Using Expandable Bodies
US	11/978,412	10/29/2007			Expandable Preformed Structures for Deployment in Interior Body Regions
US	11/978,273	10/29/2007			Systems and Methods for Treating Bone Using Expandable Bodies
US	11/978,472	10/29/2007			Systems and Methods Treating a Vertebral Body
US	11/978,272	10/29/2007			Systems and Methods for Treating a Vertebral Body Through a Posterior Percutaneous Access Path
US	11/978,373	10/29/2007			Systems and Methods Using Expandable Bodies to Push Apart Adjacent Vertebral Bodies
US	11/978,445	10/29/2007			Methods for Treating a Fractured and/or diseased and/or Weakened Bone
US	11/978,478	10/29/2007			Methods for Treating a Fractured and/or Diseased and/or Weakened Bone

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US	11/978,352	10/29/2007			Methods for Treating a Fractured and/or Diseased and/or Weakened Bone
US	11/978,374	10/29/2007			Methods for Treating a Fractured and/or Diseased and/or Weakened Bone
US	11/978,444	10/29/2007			Structure Prepared From a Vertebral Body
US	11/978,371	10/29/2007			Methods and Apparatus for Placing Materials Into Bone
US	11/978,386	10/29/2007			Methods and Apparatus for Placing Materials Into Bone
US	11/978,274	10/29/2007			Methods and Apparatus for Placing Materials Into Bone
US	11/978,372	10/29/2007			Methods and Apparatus for Placing Materials Into Bone
US	11/978,358	10/29/2007			Methods and Apparatus for Placing Materials Into Bone
US	11/978,443	10/29/2007			Systems and Methods for Treating a Fractured and/or Diseased and/or Weakened Bone
US	11/978,375	10/29/2007			Methods for Treating a Fractured and/or Diseased and/or Weakened Bone
US	12/629,849	12/2/2009			Systems and Methods for Treating Fractured or Diseased Bone Using Expandable Bodies
US	12/646,319	12/23/2009			Systems and Methods for Treating Fractured or Diseased Bone Using Expandable Bodies
US	12/731,571	3/25/2010			Methods for Placing Materials Into Bone
US	12/829,757	7/2/2010			SYSTEMS AND METHODS FOR PLACING MATERIALS INTO BONE
VN	S19991011	6/1/1998			Systems for Treating Fractured or Diseased Bone Using Expandable Bodies
WO	PCT/US95/01011	1/24/1995			Improved Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
WO	PCT/US96/09933	6/6/1996			Improved Inflatable Device for Use in Surgical Protocols Relating to Treatment of Fractured or Diseased Bone
WO	PCT/US98/11386	6/1/1998			Systems for Treating Fractured or Diseased Bone Using Expandable Bodies

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WO	PCT/US98/11098	6/1/1998			Systems and Methods for Injecting Flowable Materials Into Bones
WO	PCT/US98/25940	12/7/1998			Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
WO	PCT/US99/07652	4/6/1999			Structures and Methods for Creating Cavities in Interior Body Regions
WO	PCT/US99/12120	6/1/1999			Expandable Preformed Structures for Deployment in Interior Body Regions
WO	PCT/US1999/016289	7/26/1999			Systems and Methods for Placing Materials Into Bone
WO	PCT/US00/28728	10/13/2000			Hand-Held Instruments That Access Interior Body Regions
WO	PCT/US00/41366	10/19/2000			Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
WO	PCT/US2001/011456	4/5/2001			Methods and Devices for Treating Fractured and/or Diseased Bone
WO	PCT/US01/11148	4/6/2001			Insertion Devices and Methods of Use
WO	PCT/US2001/019700	6/20/2001			Systems and Methods for Treating Vertebral Bodies
WO	PCT/US01/20215	6/27/2001			Systems and Methods for Injecting Flowable Materials Into Bones
WO	PCT/US2001/022145	7/13/2001			Systems and Methods for Treating Vertebral Bodies
WO	US01/25291	8/13/2001			SURGICAL INSTRUMENTATION AND METHOD FOR TREATMENT OF THE SPINE
WO	PCT/US01/46006	10/23/2001			Hand-Held Instruments That Access Interior Body Regions
WO	PCT/US2001/045589	10/25/2001			Systems and Methods for Reducing Fractured Bone Using a Fracture Reduction Cannula
WO	PCT/US02/36320	10/23/2002			Devices and Methods Using an Expandable Body With Internal Restraint for Compressing Cancellous Bone
WO	PCT/US02/34142	10/24/2002			Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone

The listing of a patent or application on this schedule is for inventory purposes only and does not constitute a representation or warranty as to any matter, including, but not limited to, claim scope, validity, enforceability, filing date, priority date, sufficiency of rights for any purpose, status (pending, abandoned, opposed, granted, expired) or relationship to any other patents or applications, listed or otherwise.

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WO	US03/026615	8/26/2003			SYSTEMS AND METHODS FOR INTRAVERTEBRAL REDUCTION
WO	US03/036951	11/19/2003			SYSTEMS AND TECHNIQUES FOR INTRAVERTEBRAL SPINAL STABILIZATION WITH EXPANDABLE DEVICES
WO	US03/037181	11/19/2003			SYSTEMS AND TECHNIQUES FOR INTERBODY SPINAL STABILIZATION WITH EXPANDABLE DEVICES
WO	PCT/IL2004/000527	6/17/2004			Deformable Tools and Implants
WO	PCT/US04/022950	7/16/2004			Devices for Creating Voids in Interior Body Regions and Related Methods
WO	PCT/US05/016654	5/12/2005			Insertion Devices and Methods of Use
WO	US05/040913	11/9/2005			Implantable Vertebral Body Lift
WO	PCT/US06/018984	5/17/2006			Selectively-Expandable Bone Scaffold
WO	PCT/US06/038087	9/28/2006			A Mechanical Cavity-Creation Surgical Device
WO	PCT/US07/072952	7/6/2007			MEDICAL DEVICE WITH EXPANSION MECHANISM

INACTIVE PATENTS

Filing Authority	Application #	Application Date	Patent #	Issue Date	Title
AT	99916476.7	4/6/1999	1073371	7/15/2009	Structures and Methods for Creating Cavities in Interior Body Regions
AT	99955201.1	6/1/1999	1083836	10/13/2010	Expandable Preformed Structures for Deployment in Interior Body Regions

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SG	9705483-7	6/6/1996	48681	8/22/2000	Improved Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
SG	9905850-5	6/1/1998	69524	10/24/2000	Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
SG	200100693-1	7/26/1999	78926	4/30/2003	Systems and Methods for Placing Materials Into Bone
TR	01987231.6	10/23/2001	1328201	2/6/2008	Hand-Held Instruments That Access Interior Body Regions
TR	02773895.4	10/24/2002	TR 2008/03207	2/27/2008	Inflatable Device for Use in Surgical Protocol Relating to Fixation of Bone
US	09/059,796	4/13/1998	6,423,083	7/23/2002	INFLATABLE DEVICE FOR USE IN SURGICAL PROTOCOL RELATING TO FIXATION OF BONE
US	09/905,170	7/13/2001	6,641,587	11/4/2003	Systems and Methods for Treating Vertebral Bodies
US	09/893,298	6/27/2001	6,645,213	11/11/2003	Systems and Methods for Injecting Flowable Materials Into Bones
US	10/640,790	8/14/2003	7,252,671	8/7/2007	Systems and Methods for Treating Vertebral Bodies