

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5744570

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	CAREFUSION 2200, INC.	04/13/2016
RECEIVING PARTY DATA		
Name:	STRYKER CORPORATION	
Street Address:	2825 AIRVIEW BOULEVARD	
City:	KALAMAZOO	
State/Country:	MICHIGAN	
Postal Code:	49002	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	15699084	
CORRESPONDENCE DATA		
Fax Number:		
<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>		
Email:	IPDocket@h2law.com	
Correspondent Name:	HOWARD & HOWARD ATTORNEYS PLLC	
Address Line 1:	450 W. FOURTH STREET	
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ATTORNEY DOCKET NUMBER:	INST1207CIP5DIV/60210.826	
NAME OF SUBMITTER:	JACOB P. WOOLBRIGHT	
SIGNATURE:	/Jacob P. Woolbright/	
DATE SIGNED:	09/30/2019	
Total Attachments: 24		
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ASSIGNMENT OF PATENTS

This ASSIGNMENT OF PATENTS ("Assignment"), dated April 20, 2016, is entered into by CareFusion 2200, Inc., a Delaware corporation having its principal place of business located at 3750 Torrey View Court, San Diego, CA 92130-2622 ("Assignor") and Stryker Corporation, a Delaware corporation having its principal place of business located at 4400 E. William, Kalamazoo, MI 49001 ("Assignee").

Michigan 2825 Airview Boulevard, Kalamazoo, Michigan 49002

RECITALS:

WHEREAS, Assignor is the owner of those certain patents and patent applications listed on Schedule A attached hereto and made a part hereof (the "Patents");

Representative
of Stryker
Corporation

WHEREAS, pursuant to the Asset Purchase Agreement dated as of January 21, 2016 by and between Assignor and Assignee, Assignor desires to sell, transfer, convey, assign and deliver to Assignee, and Assignee desires to acquire, all of Assignor's right, title and interest in, to and under the Patents.

7/27/16
Representative
of CareFusion
2200, Inc.

NOW, THEREFORE, for good and valuable consideration provided in connection with the sale and purchase of assets pursuant to the Asset Purchase Agreement, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby conveys, assigns, transfers and delivers to Assignee, its successors and assigns, its entire right, title and interest throughout the world in, to and under the Patents, along with (a) all rights to sue or recover and retain damages, costs and attorneys' fees for past, present and future infringement, misappropriation or other violation thereof; (b) all United States and foreign patents and utility models and applications therefor, including all priority rights provided by any and all treaties, conventions, or agreements; (c) all reissues, divisions, re-examinations, revisions, renewals, extensions, provisionals, continuations and continuations-in-part thereof; and (d) equivalent or similar rights anywhere in the world in inventions and discoveries, including invention disclosures, disclosed or claimed therein.

Assignor hereby authorizes and requests the Commissioner for Patents (and, with respect to any equivalent foreign rights, any other appropriate foreign or international office or registrar) to record Assignee as owner of the Patents and to issue any and all Patents to Assignee, as assignee of the entire right, title and interest in, to and under the same, for the sole use and enjoyment of Assignee, its successors, assigns or other legal representatives.

Assignor agrees to take, at Assignee's expense, such further action, execute such additional documents, provide testimony, and, in general, provide all lawful cooperation reasonably requested by Assignee to perfect Assignee's title in, to and under the Patents and to carry out and fulfill the purposes and intent of this Assignment of Patents.

The rights and obligations of Assignor and Assignee shall be governed by, and this Assignment shall be interpreted, construed and enforced in accordance with, the laws of the State

of Delaware, excluding its conflict of laws rules to the extent such rules would apply the law of another jurisdiction.

This Assignment may be signed in any number of counterparts, including facsimile copies thereof or electronic scan copies thereof delivered by electronic mail, each of which shall be deemed an original, with the same effect as if the signatures thereto and hereto were upon the same instrument.

[Signature Pages Follow]

IN WITNESS WHEREOF, the Assignor has caused this Assignment to be executed by a duly authorized officer as of the date first written above.

CareFusion 2200, Inc. as Assignor,

By: [Signature]
Name: David R. Kasper
Title: Vice President and Secretary

STATE OF New Jersey

COUNTY OF Bergen

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ss.
}

On April 13, 2016, before me, the undersigned, a Notary Public in and for such State, personally appeared David R. Kasper, personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed the within instrument as Vice President (title) of CareFusion 2200, Inc. and acknowledged to me that such corporation executed the within instrument pursuant to its bylaws or a resolution of its Board of Directors.

WITNESS my hand and official seal.

[SEAL]

[Signature]
Notary Public
My Commission expires on: 1/3/18

Accepted by:
Stryker Corporation as Assignee

Danna M. Kahan
Notary Public of New Jersey
My Commission Expires January 3, 2018

By: [Signature]
Name: Joanne M. Blawie
Title: VP Finance & Treasurer

STATE OF Michigan

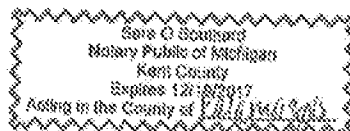
COUNTY OF Kalamazoo

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On April 13, 2016, before me, the undersigned, a Notary Public in and for such State, personally appeared Joanne M. Blawie, personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed the within instrument as VP Finance & Treasurer of Stryker Corporation, and acknowledged to me that such corporation executed the within instrument pursuant to its bylaws or a resolution of its Board of Directors.

WITNESS my hand and official seal.

[SEAL]



[Signature]
Notary Public
My Commission expires on: 12/18/2017

Signature Page to Assignment of Patents

SCHEDULE A
TO
ASSIGNMENT OF PATENTS

Title	Country	Filing Type	Status	Filing Date	Filing Number	Grant/Pub. Date	Grant/Pub. Number	Assignee
Systems And Methods For Forming A Cavity In, And Delivering Curable Material Into, Bone	US	National Patent	Grant	01 Dec 2010	12/957,793	08 Jul 2014	8,771,276	CareFusion 3300, Inc.
Systems and Method for Treating a Spine Through a Single Vertebral Body Insertion Point	WO	PCT Application	Filed	02 Jul 2012	PCT/US2012/005231	17 Jan 2013	WO/2013/009516	CareFusion 3300, Inc.
Apparatus And Method For Stylet-Guided Vertebral Augmentation	AU	PCT Application	Pending	14 May 2013	2013257653			applicant: CareFusion 3300, Inc.
Apparatus And Method For Stylet-Guided Vertebral Augmentation	CA	PCT Application	Pending	14 May 2013	2879869			Owner: CareFusion 3300, Inc.
Apparatus And Method For Stylet-Guided Vertebral Augmentation	EP	Euro-PCT Application	Pending	14 May 2013	13731163.3	05 Dec 2013	EP2824679A1	CareFusion 3300 Inc.
Apparatus And Method For Stylet-Guided Vertebral Augmentation	US	Continuation-In-Part	Grant	30 May 2012	13/483,515	23 Nov 2014	8,894,558	CareFusion 3300, Inc.

Apparatus And Method For Stylet-Guided Vertebral Augmentation	US		Continuation	Grant	30 Oct 2014	14/528,384		27 Oct 2015	9,158,078	CareFusion 2200, Inc.
Apparatus And Method For Positioning A Balloon Using A Nitinol Wire And A Plastic Sheath	US			Pending		14/873,947				CareFusion 2200, Inc.
Apparatus And Method For Stylet-Guided Vertebral Augmentation	WO		PCT Application	Published application	14 May 2013	PCT/US2013/040975		05 Dec 2013	WO2013182947	applicant as filed; CareFusion 2200, Inc.
Method For Balloon-Aided Vertebral Augmentation	US		National Patent	Grant	09 Oct 2013	14/050,017		04 Aug 2015	9,095,393	CareFusion 2200, Inc.
Method For Balloon-Aided Vertebral Augmentation	WO		PCT Application	Published application	30 Sep 2014	PCT/US2014/058327		16 Apr 2014	WO2015053967	applicant as filed; CareFusion 2200, Inc.
Method For Balloon-Assisted Augmentation and Fusion of Adjacent Vertebral Bodies	US		National Patent	Pending	17 Mar 2014	14/215,863		17 Sep 2015	2015025780E	CareFusion 2200, Inc.
Method for Balloon-Assisted Augmentation and Fusion of Adjacent Vertebral Bodies	WO		PCT Application	Filed	04 Feb 2015	PCT/US2015/014412		24 Sep 2015	WO2015142434	applicant as filed; CareFusion 2200, Inc.
Curable Material Transfer And Delivery Device	WO		PCT Application	Completed	29 Jun 2009	PCT/US2009/048199		30 Dec 2009	WO2009158317	Care Fusion 2200, Inc.
Curable Material Transfer And Delivery Device	ZA		PCT Application	Grant	23 Jun 2008	2010/09310		28 Sep 2011	2010/09310	CareFusion 2200, Inc.

Apparatus And Method For Optimizing Reaction Time For Curable Material	WO	PCT Application	Published application	23 Jun 2009	PCT/US2009/048196	21 Jan 2010	WO2010008814	CareFusion 2200, Inc.
Apparatus And Method For Optimizing Reaction Time For Curable Material	ZA	PCT Application	Grant	23 Jun 2009	2010/09309	28 Sep 2011	2010/09309	CareFusion 2200, Inc.
Method And Structure For Stabilizing A Vertebral Body	US	National Patent	Grant	22 Jun 2009	13/489,137	02 Oct 2012	8,177,506	CareFusion 2200, Inc.
Method And Structure For Stabilizing A Vertebral Body	WO	PCT Application	Completed	23 Jun 2009	PCT/US2009/048212	21 Jan 2010	WO2010008818	CareFusion 2200, Inc.
Method And Structure For Stabilizing A Vertebral Body	ZA	PCT Application	Grant	23 Jun 2009	2010/09311	28 Sep 2011	2010/09311	CareFusion 2200, Inc.
Curable Material Delivery Systems And Methods	WO	PCT Application	Completed	21 Oct 2010	PCT/US2010/053504	19 May 2011	WO2011089653	CareFusion 2200, Inc.
Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	AU	National Patent Divisional	Filing decision	21 Oct 2010	2013246193			CareFusion 2200, Inc.
Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	AU	PCT Application	Pending	21 Oct 2010	2010318590			CareFusion 2200, Inc.
Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	CA	PCT Application	Pending	21 Oct 2010	2780305			CareFusion 2200, Inc.

Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	CN	PCT Application	Pending	21 Oct 2010	261030061078.4	19 Sep 2012	102586175	CareFusion 2200, Inc.
Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	EP	Euro-PCT Application	Pending	21 Oct 2010	10630406.4	19 May 2011	EP3492697A2	CareFusion 2200, Inc.
Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	IN	PCT Application	Pending	21 Oct 2010	1402/KOLNP/2012	01 Feb 2013	05/2013	CareFusion 2200, Inc.
Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	MX	PCT Application	Pending	21 Oct 2010	MX/a/2012/005483			CareFusion 2200, Inc.
Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	RU	National Patent Divisional	Pending	21 Oct 2010	2015104674	10 Jun 2015	2015304674	CareFusion 2200, Inc.
Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	RU	PCT Application	Grant	21 Oct 2010	2013123747	10 Apr 2015	2546068	CareFusion 2200, Inc.
Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	US	Continuation	Grant	13 Jul 2012	13/547,658	08 Jul 2014	8,771,378	CareFusion 2200, Inc.

Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	US	National Patent	Grant	10 Nov 2009	12/615,579	24 Jul 2012	8,226,957	CareFusion 2300, Inc.
Systems And Methods For Vertebral Or Other Bone Structure Height Restoration And Stabilization	WO	PCT Application	Completed	21 Oct 2010	PCT/US2010/033498	19 May 2011	WO/2011/059652	CareFusion 2300, Inc.
Curable Material Mixing And Delivery Device	AU	National Patent	Grant	07 Mar 2007	2007201153	27 Oct 2011	2007201153	CareFusion 2300, Inc.
Curable Material Delivery Device	CA	PCT Application	Grant	22 Feb 2007	2643262	21 Jun 2011	2643262	Owner: CareFusion 2300, Inc.
Curable Material Mixing And Delivery Device	BR	National Patent	Pending	12 Mar 2007	P0700683-7	06 Nov 2007	P0700683-7	CareFusion 2300, Inc.
Curable Material Delivery Device With Retractable Supply Section	US	Continuation-In-Part	Grant	22 Sep 2006	11/526,154	28 Jan 2013	8,361,031	CareFusion 2300, Inc.
Curable Material Delivery Device	US	National Patent	Grant	22 Feb 2006	11/359,184	12 Apr 2011	7,921,690	CareFusion 2300, Inc.
Curable Material Delivery Device With Retractable Supply Section	WO	PCT Application	Completed	20 Sep 2007	PCT/US2007/020421	03 Apr 2008	WO/2008/039355	CareFusion 2300, Inc.
Curable Material Delivery Device	WO	PCT Application	Completed	22 Feb 2007	PCT/US2007/004758	07 Sep 2007	WO/2007/100679	CareFusion 2300, Inc.
Curable Material Mixing And Delivery Device	CA	National Patent	Grant	09 Mar 2007	2581765	03 Jun 2014	2581765	Owner: CareFusion 2300, Inc.

Curable Material Mixing And Delivery Device	DE	European Application	Grant	03 Mar 2007	07251002.7	06 Jan 2010	602307004135.8	CareFusion 2200, Inc.
Curable Material Mixing And Delivery Device	EP	European Application	Grant	03 Mar 2007	07251002.7	06 Jan 2010	1832249	CareFusion 2200, Inc.
Curable Material Mixing And Delivery Device	ES	European Application	Grant	03 Mar 2007	07251002.7	06 Jan 2010	2339734	CareFusion 2200, Inc.
Curable Material Mixing And Delivery Device	FR	European Application	Grant	03 Mar 2007	07251002.7	06 Jan 2010	1832249	CareFusion 2200, Inc.
Curable Material Mixing And Delivery Device	GB	European Application	Grant	03 Mar 2007	07251002.7	06 Jan 2010	1832249	CareFusion 2200, Inc.
Curable Material Mixing And Delivery Device	IL	National Patent	Grant	08 Mar 2007	181821	01 Dec 2011	181821	CareFusion 2200, Inc.
Curable Material Mixing And Delivery Device	IT	European Application	Grant	03 Mar 2007	07251002.7	06 Jan 2010	1832249	CareFusion 2200, Inc.
Curable Material Mixing And Delivery Device With Cartridge	US	Continuation-In-Part	Grant	03 Aug 2007	11/890,269	20 Sep 2011	8,021,037	CareFusion 2200, Inc.
Curable Material Mixing And Delivery Device	US	Divisional	Grant	17 May 2010	12/781,607	24 May 2011	7,945,417	CareFusion 2200, Inc.
Curable Material Mixing And Delivery Device	US	National Patent	Grant	10 Mar 2006	11/372,642	29 Jun 2010	7,744,270	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	AU	National Patent	Grant	17 Nov 2006	2006236104	27 Oct 2011	2006236104	CareFusion 2200, Inc.

Device, System and Method for Delivering a Curable Material Into Bone	CA	National Patent	Grant	17 Nov 2006	2568374	15 May 2012	2568374	CareFusion 2300, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	CN		Grant	08 Feb 2007	200883011416	5 Oct 2011	101720207	CareFusion 2300, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	DE	Euro-PCT Application	Grant	17 Nov 2006	06255900.0	29 Dec 2010	602006019192.6	CareFusion 2300, Inc.
Device and Method for Delivering a Curable Material Into Bone	ES	Euro-PCT Application	Grant	17 Nov 2006	06255900.0	29 Dec 2010	2397496	CareFusion 2300, Inc.
Device and Method for Delivering a Curable Material Into Bone	FR	Euro-PCT Application	Grant	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2300, Inc.
Device and Method for Delivering a Curable Material Into Bone	GB	Euro-PCT Application	Grant	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2300, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	IT	Euro-PCT Application	Grant	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2300, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	US	National Patent	Grant	28 Nov 2005	11/262,202	11 May 2010	7,713,273	CareFusion 2300, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	US	Continuation-In-Part	Grant	08 Feb 2007	11/704,199	21 Sep 2010	7,799,035	CareFusion 2300, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	US	Divisional	Grant	08 Dec 2009	12/633,558	30 Sep 2013	8,529,576	CareFusion 2300, Inc.

Bone									
Device, System and Method for Forming a Cavity in and Delivering a Curable Material Into Bone	US	Continuation-in-Part	Grant	09 Dec 2009	11/634,356	6 Mar 2012	8,128,835	CareFusion 2200, Inc.	
Multistate-Curvature Device and Method for Delivering a Curable Material Into Bone	US	Continuation-in-Part	Grant	30 May 2012	13/483,899	8 Apr 2014	8,690,884	CareFusion 2200, Inc.	
Device and Method for Delivering a Curable Material Into Bone	US	Continuation	Pending	24 Mar 2014	14/223,964	9 Oct 2014	20140309632	CareFusion 2200, Inc.	
Vertebral Augmentation Needle	US	Design Patent	Grant	29 Mar 2010	39/353,342	16 Oct 2012	0669168	CareFusion 2200, Inc.	
Device, System and Method for Delivering a Curable Material Into Bone	WO	PCT Application	Completed	08 Feb 2008	PCT/US2008/011747	14 Aug 2008	WO2008087659		
Device, System and Method for Delivering a Curable Material Into Bone	ZA	PCT Application	Grant	08 Feb 2008	2009/035547	28 Apr 2011	2009/035547	CareFusion 2200, Inc.	
Device and Method for Delivering a Curable Material Into Bone	EP	Euro-PCT Application	Grant	17 Nov 2006	06355300.0	29 Dec 2013	1787592	CareFusion 2200, Inc.	

The following patents and patent applications have been abandoned, cancelled, withdrawn or allowed to lapse in the ordinary course of business in a manner that is consistent with past practices:

Title	Country	Filing Type	Status	Filing Date	Filing Number	Grant/Pub. Date	Grant/Pub. Number	Assignee
Device, System and Method for Delivering a Curable Material Into Bone	CH	Euro-PCT Application	Withdrawn	08 Feb 2008	08725388.6	18 Nov 2009	EP2117455A2	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	DE	Euro-PCT Application	Withdrawn	08 Feb 2008	08725388.6	18 Nov 2009	EP2117455A2	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	ES	Euro-PCT Application	Withdrawn	08 Feb 2008	08725388.6	18 Nov 2009	EP2117455A2	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	FI	Euro-PCT Application	Withdrawn	08 Feb 2008	08725388.6	18 Nov 2009	EP2117455A2	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	FR	Euro-PCT Application	Withdrawn	08 Feb 2008	08725388.6	18 Nov 2009	EP2117455A3	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	GB	Euro-PCT Application	Withdrawn	08 Feb 2008	08725388.6	18 Nov 2009	EP2117455A2	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	GR	Euro-PCT Application	Withdrawn	08 Feb 2008	08725388.6	18 Nov 2009	EP2117455A2	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	IT	Euro-PCT Application	Withdrawn	08 Feb 2008	08725388.6	18 Nov 2009	EP2117455A2	CareFusion 2200, Inc.

Device, System and Method for Delivering a Curable Material Into Bone	NI	Euro-PCT Application	Withdrawn	08 Feb 2008	08725388.6	18 Nov 2009	EP2117455A2	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	TR	Euro-PCT Application	Withdrawn	08 Feb 2008	08725388.6	18 Nov 2009	EP2117455A2	CareFusion 2200, Inc.
Apparatus and Method for Optimizing Reaction Time for Curable Material	US	Provisional Application	Expired	24 Jun 2008	61/075,197			
Method and Structure for Stabilizing a Vertebral Body	US	Provisional Application	Expired	24 Jun 2008	61/075,202			
Curable Material Transfer and Delivery Device	US	Provisional Application	Expired	24 Jun 2008	61/075,204			
Curable Material Mixing and Delivery Device	AT		Lapsed	09 Mar 2007	07251002.7	06 Jan 2010	454111	CareFusion 2200, Inc.
Device and Method for Delivering a Curable Material Into Bone	AT		Lapsed	17 Nov 2006	06255900.0	28 Dec 2010	493086	CareFusion 2200, Inc.
Curable Material Delivery Device	AU		Lapsed	02 Feb 2007	2007221229	09 Sep 2007	2007221229	CareFusion 2200, Inc.
Curable Material Delivery Device with a Retractable Supply Section	AU		Lapsed	09 Sep 2007	2007300558	09 Apr 2008	2007980558	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	AU		Lapsed	06 Feb 2008	2008034200	14 Aug 2008	2008034200	CareFusion 2200, Inc.

Curable Material Transfer and Delivery Device	AU		Lapsed	29 Jun 2009	2009262702	30 Dec 2009	2009262702	CareFusion 2200, Inc.
Apparatus and Method for Optimizing Reaction Time for Curable Material	AU		Lapsed	23 Jun 2009	2009271311	21 Jan 2010	2009271311	CareFusion 2200, Inc.
Method and Structure for Stabilizing a Vertebral Body	AU		Lapsed	23 Jun 2009	2009271315	21 Jan 2010	2009271315	CareFusion 2200, Inc.
Curable Material Delivery Systems and Methods	AU		Lapsed	21 Oct 2010	2010318591	19 May 2011	2010318591	CareFusion 2200, Inc.
Device and Method for Delivering a Curable Material Into Bone	SE		Lapsed	17 Nov 2006	06255900.0	28 Dec 2010	1787592	CareFusion 2200, Inc.
Curable Material Mixing and Delivery Device	SE		Lapsed	09 Mar 2007	07251031.7	08 Jan 2010	1531249	CareFusion 2200, Inc.
Curable Material Delivery Device	BR			22 Feb 2007	P0708141-3			CareFusion 2200, Inc.
Device, system, and method for forming a cavity in and delivering a curable material into bone	BR			08 Feb 2008	P0807229-9			
Curable Material Delivery Device with a Rotatable Supply Section	CA		Lapsed	20 Sep 2007	2653020	03 Apr 2008	WO2008039355	CareFusion 2200, Inc.
Curable Material Transfer and Delivery Device	CA		Lapsed	23 Jun 2009	2728761	30 Dec 2009	WO2009158317	CareFusion 2200, Inc.

Apparatus and Method for Optimizing Reaction Time for Curable Material	CA		Lapsed	23 Jun 2009	2728861	21 Jan 2010	WO2010008814	CareFusion 2300, Inc.
Method and Structure for Stabilizing a Vertebral Body	CA		Lapsed	23 Jun 2009	2736132	21 Jan 2010	WO2010008818	CareFusion 2300, Inc.
Curable Material Delivery Systems and Methods	CA		Lapsed	21 Oct 2010	2780587	19 May 2011	WO2011093653	CareFusion 2307, Inc.
Device and Method for Delivering a Curable Material into Bone	CI		Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2300, Inc.
Curable Material Mixing and Delivery Device	CH		Lapsed	09 Mar 2007	07251022.7	06 Jan 2010	1832249	CareFusion 2300, Inc.
Apparatus and Method for Optimizing Reaction Time for Curable Material	CN		Withdrawn	23 Jun 2009	200980123988	10 Aug 2011	102149341	CareFusion 2300, Inc.
Curable Material Transfer and Delivery Device	CN		Withdrawn	23 Jun 2009	200980123990	27 Jul 2011	102137540	CareFusion 2300, Inc.
Method and Structure for Stabilizing a Vertebral Body	CN		Withdrawn	23 Jun 2009	200980132092	24 Sep 2011	102182422	CareFusion 2300, Inc.
Curable Material Delivery Systems and Methods	CN		Withdrawn	21 Oct 2010	201080051091	19 Sep 2012	102685176	CareFusion 2307, Inc.
Device, system, and method for forming a cavity in and delivering a curable material into bone	CN		Withdrawn	08 Feb 2008	201110049593	31 Aug 2011	102165131	

Device and Method for Delivering a Curable Material into Bone	CY			Lapsed	17 Nov 2006	08255900.0	23 Dec 2010	1787592	CareFusion 2200, Inc.
Device and Method for Delivering a Curable Material into Bone	CI			Lapsed	17 Nov 2006	08255900.0	29 Dec 2010	1787592	CareFusion 2200, Inc.
Device and Method for Delivering a Curable Material into Bone	DK			Lapsed	17 Nov 2006	08255900.0	29 Dec 2010	1787592	CareFusion 2200, Inc.
Curable Material Delivery Device	EP			Withdrawn	22 Feb 2007	07751514.6	17 Dec 2008	EP2001389A2	CareFusion 2200, Inc.
Curable Material Delivery Device with a Rotatable Supply Section	EP			Withdrawn	20 Sep 2007	07838597.8	03 Jun 2009	EP2063789A2	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material into Bone	EP			Withdrawn	08 Feb 2008	08725988.6	18 Nov 2009	EP2117455A2	CareFusion 2200, Inc.
Curable Material Transfer and Delivery Device	EP			Withdrawn	23 Jun 2008	09770851.5	30 Dec 2009	EP2293783A1	
Apparatus and Method for Optimizing Reaction Time for Curable Material	EP			Withdrawn	23 Jun 2008	09759878.7	21 Jan 2010	EP2305161A2	
Method and Structure for Stabilizing a Vertebral Body	EP			Withdrawn	23 Jun 2008	09789882.9	21 Jan 2010	EP2303167A1	
Curable Material Delivery Systems and Methods	EP			Withdrawn	21 Oct 2010	10830407.2	29 May 2011	EP2498698A1	CareFusion 207, Inc.
Device and Method for Delivering a Curable Material into Bone	FI			Lapsed	17 Nov 2006	08255900.0	23 Dec 2010	1787592	CareFusion 2200, Inc.

Device and Method for Delivering a Curable Material Into Bone	GR			Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	3074467	CareFusion 2200, Inc.
Device and Method for Delivering a Curable Material Into Bone	HU			Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2200, Inc.
Device and Method for Delivering a Curable Material Into Bone	IE			Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2200, Inc.
Curable Material Mixing and Delivery Device	IE			Lapsed	09 Mar 2007	07251002.7	06 Jan 2010	1832249	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	IL			Expired	19 Nov 2006	179394			CareFusion 2200, Inc.
Curable Material Delivery Device with a Rotatable Supply Section	IL			Expired	31 Oct 2011	197492			CareFusion 2200, Inc.
Curable Material Delivery Systems and Methods	IN			Withdrawn	11 Jun 2012	1423/601NP/2012	01 Feb 2013	05/2013	CareFusion 207, Inc.
Curable Material Transfer and Delivery Device	IN			Withdrawn	22 Dec 2010	8362/CHENP/2010	26 Aug 2011	24/2011	CareFusion 2200, Inc.
Apparatus and Method for Optimizing Reaction Time for Curable Material	IN			Withdrawn	24 Dec 2010	8422/CHENP/2010	26 Aug 2011	24/2011	CareFusion 2200, Inc.
Method and Structure for Stabilizing a Vertebral Body	IN			Withdrawn	24 Dec 2010	8443/CHENP/2010	02 Sep 2011	35/2011	CareFusion 2200, Inc.
Curable Material Delivery Device	JP				22 Feb 2007	2006-553447			

Curable Material Delivery Device with a Rotatable Supply Section	JP			20 Sep 2007	2009-529243				
Device, System and Method for Delivering a Curable Material into Bone	JP			08 Feb 2008	2008-549127				
Apparatus and Method for Optimizing Reaction Time for Curable Material	JP		Withdrawn	23 Jun 2009	2011-516504		22 Sep 2011	2011-525410	
Curable Material Transfer and Delivery Device	JP		Withdrawn	23 Jun 2009	2011-516507		22 Sep 2011	2011-525412	
Method and Structure for Stabilizing a Vertebral Body	JP		Withdrawn	23 Jun 2009	2011-516511		22 Sep 2011	2011-525413	
Systems and Methods for Vertebral or Other Bone Structure Height Restoration and Stabilization	JP		Withdrawn	21 Oct 2010	2012-538930		28 Mar 2013	2013-510646	CareFusion 2200, Inc.
Curable Material Delivery Systems and Methods	JP		Withdrawn	21 Oct 2010	2012-538931		28 Mar 2013	2013-510647	
Method and Structure for Stabilizing a Vertebral Body	KR		Withdrawn	30 Dec 2010	1020107029672		31 Apr 2011	1020110041442	CareFusion 2200, Inc.
Curable Material Transfer and Delivery Device	KR		Withdrawn	04 Jan 2011	1020117000108		24 Mar 2011	1020110021179	CareFusion 2200, Inc.
Apparatus and Method for Optimizing Reaction Time for Curable Material	KR		Withdrawn	19 Jun 2011	1020117001922		04 Apr 2011	1020110022050	CareFusion 2200, Inc.

Device, System and Method for Delivering a Curable Material Into Bone	LI		Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 3200, Inc.
Curable Material Mixing and Delivery Device	LI		Lapsed	09 Mar 2007	07251002.7	06 Jan 2010	1832249	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	LU		Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787591	CareFusion 3200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	MC		Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 3200, Inc.
Method and Structure for Stabilizing a Vertebral Body	MX			23 Jun 2009	MX/A/2011/000027			CareFusion 2200, Inc.
Curable Material Transfer and Delivery Device	MX			23 Jun 2009	MX/A/2011/000014			CareFusion 3200, Inc.
Apparatus and Method for Optimizing Reaction Time for Curable Material	MX			23 Jun 2009	MX/A/2011/000014			CareFusion 3200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	NL		Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2200, Inc.
Device and System for delivering a curable material into bone	NO	National Patent	Lapsed	20 Nov 2006	20065306	21 May 2007	20083306	CareFusion 2200, Inc.
Curable material mixing and delivery device	NO	National Patent	Lapsed	09 Mar 2007	20071306	11 Sep 2007	20071306	CareFusion 2200, Inc.

Device, System and Method for Delivering a Curable Material Into Bone	NZ		Lapsed	17 Nov 2005	20060551392	08 Feb 2008	551392	CareFusion 2200, Inc.
Curable material mixing and delivery device	NZ		Lapsed	06 Mar 2007	20070553619	12 Mar 2009	553619	CareFusion 2200, Inc.
Curable material mixing and delivery device	NZ		Lapsed	10 Mar 2008	20080555496	June 11, 2009	565496	CareFusion 2200, Inc.
Curable material mixing and delivery device with spring as mixing device	NZ		Lapsed	10 Jun 2008	20080568587	08 Apr 2010	568587	CareFusion 2200, Inc.
Curable material mixing and delivery device with collapsible rotatable mixing element holder	NZ		Lapsed	10 Jun 2008	20080568988	08 Apr 2010	568988	CareFusion 2200, Inc.
Curable Material Delivery Device	NZ		Lapsed	21 Feb 2007	20070570565	05 Sep 2011	570565	CareFusion 2200, Inc.
Curable Material Delivery Device with a Rotatable Supply Section	NZ		Lapsed	20 Sep 2007	20070575533	22 Dec 2011	575533	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	NZ		Lapsed	08 Feb 2006	20060579020	02 Apr 2012	579020	CareFusion 2200, Inc.
Apparatus and Method for Optimizing Reaction Time for Curable Material	NZ		Abandoned	05 Jan 2011	20090590279		590279	CareFusion 2200, Inc.

Curable Material Transfer and Delivery Device	NZ		Abandoned	05 Jan 2011	20090390280		590280	CareFusion 2200, Inc.
Method and Structure for Stabilizing a Vertebral Body	NZ		Abandoned	05 Jan 2011	20090390281		590281	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	PL		Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	PT		Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	RU			08 Feb 2008	2009130396			
Curable Material Transfer and Delivery Device	RU			23 Jan 2009	201102362			CareFusion 2200, Inc.
Apparatus and Method for Optimizing Reaction Time for Curable Material	RU			29 Jun 2009	201102452			CareFusion 2200, Inc.
Method and Structure for Stabilizing a Vertebral Body	RU			29 Jun 2009	201102453			CareFusion 2200, Inc.
Curable Material Delivery Systems and Methods	RU			21 Oct 2010	2012133746			CareFusion 2007, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	SE		Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2200, Inc.

Device, System and Method for Delivering a Curable Material Into Bone	TR			Lapsed	17 Nov 2006	06255900.0	29 Dec 2010	1787592	CareFusion 2200, Inc.
Apparatus and Method for Optimizing Reaction Time for Curable Material	US			Abandoned	22 Jun 2009	32/489330	22 Apr 2010	20100937879	CareFusion 2200, Inc.
Curable Material Transfer and Delivery Device	US			Abandoned	22 Jun 2009	12/488281	22 Apr 2010	20100100099	CareFusion 2200, Inc.
Curable Material Delivery Device with a Rotatable Supply Section	US			Abandoned	14 Sep 2010	12/881871	08 Jan 2011	20110004220	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	CA			Lapsed	08 Feb 2008	2677644	18 Sep 2012	2677644	CareFusion 2200, Inc.
Device, System and Method for Delivering a Curable Material Into Bone	IN			Pending	06 Aug 2009	4619/CHEN/2009	18 Dec 2009	51/2009	
Systems and Methods for Forming a Cavity In, and Delivering Curable Material Into, Bone	WO			Published app	28 Nov 2011	PC7/US2011/083249	07 Jun 2012	WO2012074932	CareFusion 207, Inc.
Curable Material Delivery Device with a Rotatable Supply Section	BR			Pending	20 Sep 2007	P0716511-1	19 Nov 2013	P0716511-1	Alliance Corp.
Device, System and Method for Distributing a Curable Material Into Bone	BR			Pending	21 Nov 2008	P0605167-7	04 Sep 2007	P0605167-7	CareFusion 2200, Inc.

August 4, 2016

AMENDMENT TO ASSIGNMENT OF PATENTS

JPW 8-11-2016

This AMENDMENT TO ASSIGNMENT OF PATENTS (this "Amendment"), dated July 2, 2016, is by and between CareFusion 2200, Inc., a Delaware corporation having its principal place of business located at 3750 Torrey View Court, San Diego, California 92130-2622 ("Assignor") and Stryker Corporation, a Michigan corporation having its principal place of business located at 2825 Airview Boulevard, Kalamazoo, Michigan 49002 ("Assignee").

RECITALS:

A. WHEREAS, Becton, Dickinson and Company, a New Jersey corporation ("Becton") and Assignee entered into that certain Asset Purchase Agreement dated January 21, 2016 whereby Assignee purchased certain assets from Becton (the "APA").

B. WHEREAS, in connection with the APA, Assignor and Assignee entered into that certain Assignment of Patents dated April 20, 2016 (the "Patent Assignment").

C. WHEREAS, the Patent Assignment mistakenly identified Assignee as a Delaware corporation, when Assignee is in fact a Michigan corporation.

D. WHEREAS, Assignor and Assignee now wish to correct the typographical errors contained in the Patent Assignment.

NOW THEREFORE, intending to be legally bound, Assignor and Assignee hereby amend the Patent Assignment as follows:

1. All references to Assignee as a Delaware corporation in the Patent Assignment are hereby deleted and replaced with references to Assignee as a Michigan corporation.

2. For the purposes of recording the amendments described herein with the United States Patent and Trademark Office ("USPTO"), Assignor and Assignee agree to correct the Patent Assignment in the manner described above and initial and date such corrections (the "Corrected Patent Assignment"). The Corrected Patent Assignment shall be recorded with the USPTO.

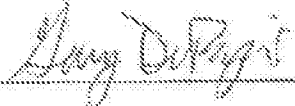
3. In all other respects, the remaining terms, covenants, conditions and provisions of the Patent Assignment shall continue in full force and effect to the extent provided in the Patent Assignment.

[Signature Page Follows]

IN WITNESS WHEREOF, the parties have executed this Amendment as of the date first mentioned above.

ASSIGNOR:

CAREFUSION 2200, INC.,
a Delaware corporation

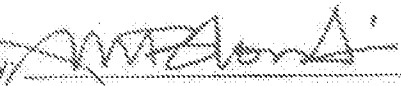
By: 

Name: Gary DeFazio

Its: Vice President and Secretary

ASSIGNEE:

STRYKER CORPORATION,
a Michigan corporation

By: 

Name: Jeanne M. Blondia

Its: VP, Finance & Treasurer

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