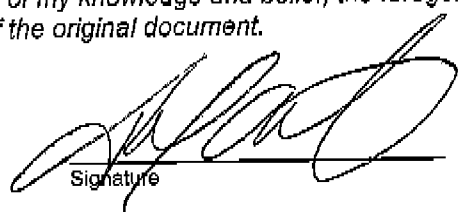


Substitute Form PTO-1595  
Attorney Docket No.: 10527-783001

### RECORDATION FORM COVER SHEET PATENTS ONLY

Commissioner for Patents: Please record the attached original document(s) or copy(ies).	
1. Name of conveying party(ies): <b>Boston Scientific Corporation</b> Additional name(s) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	2. Name and address of receiving party(ies): <b>Scimed Life Systems, Inc.</b> <b>Maple Grove, MN</b>  Additional names/addresses attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
3. Nature of conveyance: <input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Other:  Execution Date: 01/01/2002	
4. Application number(s) or patent number(s): If this document is being filed with a new application, the execution date of the application is: A. Patent Application No(s): <b>11/223,513</b> <b>11/112,473</b> B. Patent No(s): <b>See attached Schedule A</b> Additional numbers attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
5. Name/address of party to whom correspondence concerning document should be mailed: <b>TIMOTHY A. FRENCH</b> <b>Fish &amp; Richardson P.C.</b> <b>225 Franklin Street</b> <b>Boston, MA 02110</b>	6. Total number of applications/patents involved: <b>44</b> 7. Total fee (37 CFR \$3.41): <b>\$1760</b> <input type="checkbox"/> Enclosed <input checked="" type="checkbox"/> Authorized to charge Deposit Account. 8. Deposit Account No.: <b>06-1050</b> Please apply any additional charges, or any credits, to our Deposit Account No. 06-1050.
<b>DO NOT USE THIS SPACE</b>	
9. Statement and Signature: <i>To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.</i>	
Timothy A. French Reg. No. 30,175 Name of Person Signing	 Signature
	<u>Nov 1, 2006</u> Date
Total number of pages including coversheet, attachments and document: 11	

21468122.doc

#### CERTIFICATE OF TRANSMISSION BY FACSIMILE

I hereby certify that this correspondence is being transmitted by facsimile to the Patent and Trademark Office on the date indicated below.

<u>November 1, 2006</u>		<u>Timothy A. French</u>
Date of Transmission	Signature	Typed Name of Person Signing Certificate

**PATENT**

## Schedule A

5,156,151	20-Oct-92
5,228,442	20-Jul-93
5,425,364	20-Jun-95
5,465,717	14-Nov-95
5,680,860	28-Oct-97
5,722,401	03-Mar-98
5,324,284	28-Jun-94
5,578,007	26-Nov-96
5,558,073	24-Sep-96
5,730,128	24-Mar-98
5,409,000	25-Apr-95
RE35,880	25-Aug-98
5,993,462	30-Nov-99
5,236,424	17-Aug-93
5,348,554	20-Sep-94
5,697,927	16-Dec-97
5,423,811	13-Jun-95
5,545,161	13-Aug-96
5,658,278	19-Aug-97
5,281,218	25-Jan-94
6,235,022	22-May-01
5,800,482	01-Sep-98
5,895,417	20-Apr-99
6,119,041	12-Sep-00
6,032,077	29-Feb-00
6,015,407	18-Jan-00
6,241,666	05-Jun-01
6,010,500	04-Jan-00
6,014,579	11-Jan-00
5,527,279	18-Jun-96
5,478,330	26-Dec-95
5,588,964	31-Dec-96
5,533,967	09-Jul-96
5,656,029	12-Aug-97
5,632,734	27-May-97
5,908,446	01-Jun-99
5,607,462	04-Mar-97
5,964,796	12-Oct-99
6,216,027	10-Apr-01
6,277,077	21-Aug-01
6,695,785	24-Feb-04
5,492,131	20-Feb-96

## ASSIGNMENT OF INTELLECTUAL PROPERTY

This is an Assignment of Intellectual Property effective as of the 1st day of January, 2002, by Boston Scientific Corporation, a Delaware corporation with its principal offices located at One Boston Scientific Place, Natick, Massachusetts 01760-1537, U.S.A. ("Assignor"), to Scimed Life Systems, Inc., a Minnesota corporation with its principal offices located at One Scimed Place, Maple Grove, Minnesota 55311-1566, U.S.A. ("Assignee").

### Background

WHEREAS, pursuant to a plan to restructure the operations of certain companies recently acquired by Boston Scientific Corporation and consolidate the ownership of their intellectual property under Assignee, and as provided in the separate Capital Contribution Agreement between the parties as of the date hereof, Assignor desires to assign and transfer to Assignee all Assignor's interest in intellectual property owned by Assignor that it received in a separate Assignment of Intellectual Property from Cardiac Pathways Corporation as of the date hereof, in accordance with the provisions set forth herein.

NOW, THEREFORE, in consideration of and subject to each of the covenants, terms and conditions hereinafter set forth, Assignor hereby agrees as follows:

### ARTICLE I - DEFINITIONS:

Section 1.1 "Intellectual Property Rights" means:

- (a) rights in patents, patent applications and patentable subject matter, whether or not the subject of an application, including but not limited to the patents and patent applications listed on Schedule A;
- (b) rights in trademarks, service marks, trade names, trade dress, and other designators of origin;
- (c) rights in copyrightable subject matter or protectable designs;
- (d) trade secrets;
- (e) know-how; and
- (f) all other intellectual and industrial property rights of every kind and nature and however designated, whether arising by operation of law, contract, license or otherwise including those Assignor's rights that relate to core technologies, developed technologies or purchased research and development.

Section 1.2 "Company Intellectual Property Rights" means Intellectual Property Rights received by Assignor in a separate Assignment of Intellectual Property from Cardiac Pathways Corporation as of the date hereof.

Section 1.3 "Licensed-In Intellectual Property Rights" means Intellectual Property Rights owned by a third party that are used or held for use by Assignor in its business as presently conducted or proposed to be conducted.

Section 1.4 "Software" means computer programs or data in computerized form, whether in object code, source code or other form.

## ARTICLE II – ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS.

Section 2.1 Assignment. Assignor hereby assigns, transfers and conveys unto Assignee the entire right, title and interest in and to:

(a) All patents of the United States included as part of Company Intellectual Property Rights together with the invention(s) disclosed therein, including each and every letters patent which is granted on any application which is a division, substitution or continuation of said patents and all associated rights under the International Convention. The rights assigned include each and every reissue, re-examination or extension of said letters patent, any and all causes of action and rights of recovery for past or future infringements of said letters patent, and all of the rights vested in said Assignor herein by virtue of the instruments of assignment and/or by virtue of other instruments pursuant to which Assignor became vested with said ownership. Assignor further assigns, transfers and conveys unto said Assignee the entire right, title and interest in and to any foreign patents or patent applications and/or the rights to file the same, based on or corresponding to the patents of the United States herein assigned; and

(b) All other Company Intellectual Property Rights, including (without limitation) all Licensed-In Intellectual Property Rights (but solely to the extent transfer is permitted by applicable agreements) and rights in Software.

Section 2.2 Cooperation in Transfer. Assignor hereby covenants and agrees to cooperate with Assignee whereby the latter may enjoy to the fullest extent the right, title and interest herein conveyed. Such cooperation shall include prompt execution of all papers prepared at the expense of Assignee which are deemed necessary or desirable by Assignee to perfect in it the right, title and interest herein conveyed.

## ARTICLE III - MISCELLANEOUS

Section 3.1 Representations and Warranties. Assignor makes no representations or warranties concerning the rights transferred under this Agreement.

Section 3.2 Binding Effect. The terms, covenants and provisions of this Assignment shall inure to the benefit of Assignee, its successors, assigns, and shall be binding upon said Assignor, its successors, assigns and/or other legal representatives.

Section 3.3 Entire Agreement. This Agreement sets forth the entire agreement and understanding of the parties with respect to the transactions contemplated hereby and supersedes all prior agreements, arrangements and understandings relating to the above subject matter hereof.

IN WITNESS WHEREOF, Assignor has executed and delivered this instrument effective as of the date first written above.

Boston Scientific Corporation



By \_\_\_\_\_

Lawrence C. Best, Senior Vice President -  
Finance & Administration and Chief  
Financial Officer

**Schedule A**  
**Cardiac Pathways Corporation**

Docket No.	Ctry	Type	Status	App Date	App No	Grant Dt	Pat No.	Nxt Tax Dt	Exp Dt
01-373	US	G		02/15/1991	07/656,764	10/20/1992	5,156,151	04/20/2004	02/15/2011
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Endocardial Mapping And Ablation System And Catheter Probe									
01-375C	US	C 02	G	07/24/1992	07/919,198	01/18/1994	5,279,299	07/18/2005	02/15/2011
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Endocardial Mapping And Ablation System And Catheter Probe									
01-375C2	US	C 03	G	01/14/1994	08/182,635	04/18/1995	5,406,946	10/18/2002	07/24/2012
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Endocardial Mapping And Ablation System And Catheter Probe And Method									
01-375C3	US	P 13	G	10/31/1995	08/550,778	10/28/1997	5,680,860	04/28/2005	04/07/2013
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Mapping And/Or Ablation Catheter With Coilable Distal Extremity And Method For Using Same									
01-375D	US	W 05	G	12/03/1992	07/985,370	07/20/1993	5,228,442	01/20/2005	03/27/2012
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Method For Mapping, Ablation, And Stimulation Using An Endocardial Catheter									
01-375D2	US	D 07	G	07/24/1992	07/919,298	08/31/1993	5,239,999	02/28/2005	03/27/2012
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Helical endocardial Catheter Probe									
01-375D3	US	W 08	G	07/11/1994	08/272,944	04/11/1995	5,404,638	10/11/2002	08/11/2014
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Method Of Forming A Flexible Expandable Member For Use With A Catheter Probe									
01-375I	US	P 04	G	09/28/1993	08/127,699	05/16/1995	5,415,166	11/16/2002	07/24/2012
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Endocardial Mapping Apparatus And Cylindrical Semiconductor Device Mounting Structure For Use Therewith And Method									
01-375I2	US	P 06	G	12/01/1992	07/983,968	07/12/1994	5,327,889	01/12/2002	07/12/2011
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Mapping And Ablation Catheter With Individually Deployable Arms And Method									
01-375I3	US	P 09	G	04/05/1994	08/222,902	06/20/1995	5,425,364	12/20/2002	12/01/2012
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Flexible Strip Assembly Without Feedthrough Holes And Device Utilizing The Same									
01-375I5	US	P 11	G	08/15/1994	08/290,391	11/14/1995	5,465,717	05/14/2003	04/07/2013
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Apparatus And Method For Ventricular Mapping And Ablation									
01-375I6	US	P 10	G	04/05/1994	08/223,111	10/10/1995	5,456,254	04/10/2003	09/28/2013
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Flexible Strip Assembly Having Insulating Layer With Conductive Pads Exposed Through Insulating Layer And Device Utilizing The Same									
01-375IC	US	X 03	G	09/28/1993	08/127,699	05/16/1995	5,415,166	11/16/2002	07/24/2012
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Endocardial Mapping And Cylindrical Semiconductor Device Mounting Structure For Use Therewith And Method									
01-376I	US	P	G	11/13/1995	08/555,927	03/03/1998	5,722,401	09/03/2005	10/19/2014
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Endocardial Mapping And/Or Ablation Catheter Probe									
01-377	US	G		06/05/1992	07/894,529	06/28/1994	5,324,284	12/28/2005	06/05/2012
Attorney:AKK Client/Division:P Owner:SLS Agent:									
Title:Endocardial Mapping And Ablation System Utilizing A Separately Controlled Ablation Catheter And Method									
01-377C	US	C 03	G	08/28/1996	08/697,632	07/21/1998	5,782,899	01/21/2002	05/11/2015
Attorney:AKK Client/Division:P Owner:SLS Agent:									

Title:Endocardial Mapping And Ablation System Utilizing A Separately Controlled Ablation Catheter And Method

01-377D US F 02 G 05/11/1995 08/439,663 11/26/1996 5,578,007 05/26/2004 03/04/2014  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Endocardial Mapping And Ablation System Utilizing A Separately Controlled Ablation Catheter And Method

01-378 US G 10/12/1993 08/135,048 03/28/1995 5,400,783 09/28/2002 10/12/2013  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Endocardial Mapping Apparatus With Rotatable Arm And Method

01-378C US C 02 G 03/27/1995 08/410,716 09/24/1996 5,558,073 03/24/2004 10/12/2013  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Endocardial Mapping Apparatus With Rotatable Arm And Method

01-378C2 US C 03 G 09/24/1996 08/718,780 03/24/1998 5,730,128 09/24/2005 03/27/2015  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Endocardial Mapping Apparatus

01-379 US G 09/14/1993 08/121,166 04/25/1995 5,409,000 10/25/2002 09/14/2013  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Endocardial Mapping And Ablation System Utilizing Separately Controlled Steerable Ablation Catheter With Ultrasonic Imaging Capabilities And Method

01-380 US G 09/23/1993 08/126,045 03/14/1995 5,396,887 09/14/2002 09/23/2013  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Apparatus And Method For Detecting Contact Pressure

01-381REI US R 02 G 08/13/1995 08/518,355 08/25/1998 RE35,880 02/24/2005 02/11/2012  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Endocardial Electrical Mapping Catheter And Method

01-382 US G 04/25/1997 08/842,942 09/29/1998 5,813,991 03/29/2002 04/25/2017  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Endocardial Mapping System And Method

01-383 US G 07/15/1996 08/680,426 03/16/1999 5,882,346 09/16/2002 07/15/2016  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Shapable Catheter using Exchangeable Core And Method Of Use

01-383I US P 02 G 03/27/1998 09/049,342 11/30/1999 5,993,462 05/30/2003 07/15/2016  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Shapable Catheter using Exchangeable Core And Method Of Use

01-384 US G 10/15/1996 08/732,511 10/13/1998 5,820,568 04/13/2002 10/15/2016  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Apparatus And Method For Aiding In The Positioning Of A Catheter

01-385 US G 03/27/1998 09/049,332 01/18/2000 6,015,407 07/18/2003 03/27/2018  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Combination Linear Ablation And Cooled Tip RF Catheters

01-386 US G 06/05/1992 07/894,080 08/17/1993 5,236,424 02/17/2005 06/05/2012  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Catheter With Retractable Cannula For Delivering A Plurality Of Chemicals

01-387 US G 12/01/1992 07/983,732 09/20/1994 5,348,554 03/20/2002 12/01/2012  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Catheter For RF Ablation With Cooled Electrode

01-387C US C 02 G 03/16/1994 08/210,032 12/16/1997 5,697,927 06/16/2005 12/16/2014  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Catheter For RF Ablation With Cooled Electrode And Apparatus For Use Therewith

01-387C2 US C 05 G 01/31/1995 08/381,198 08/19/1997 5,658,278 02/19/2005 08/19/2014  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Catheter For RF Ablation With Cooled Electrode And Method

01-387D US D 03 G 03/16/1994 08/214,785 06/13/1995 5,423,811 12/13/2002 12/01/2012  
Attorney:AKK Client/Division:P Owner:SLS Agent:

Title:Catheter For RF Ablation Using Cooled Electrode

01-387I US P 04 G 03/16/1994 08/319,739 12/16/1997 5,545,161 06/16/2005 12/16/2014  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Catheter For RF Ablation Having Cooled Electrode With Electrically Insulated Sleeve

01-388 US G 06/05/1992 07/894,409 01/25/1994 5,281,218 07/25/2005 06/05/2012  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Catheter Having Needle Electrode For Radiofrequency Ablation

01-389 US G 10/07/1994 08/320,594 04/16/1996 5,507,802 10/16/2003 10/07/2014  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Method Of Mapping And/Or Ablation Using A Catheter Having A Tip With Fixation Means

01-390 US G 12/20/1996 08/770,441 05/22/2001 6,235,022 11/22/2004 12/20/2016  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:RF Generator And Pump Apparatus And System And Method For Cooled Ablation

01-391 US G 03/06/1996 08/611,656 09/01/1998 5,800,482 03/01/2002 03/06/2016  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Apparatus And Method For Linear Lesion Ablation

01-391C US C 05 G 08/04/1998 09/128,877 09/12/2000 6,119,041 03/12/2004 03/06/2016  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Apparatus And Method For Linear Lesion Ablation

01-391C2 US C 05 G 03/27/1998 09/049,332 01/18/2000 6,015,407 07/18/2003 03/06/2016  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Combination Linear Ablation And Cooled Tip RF Catheters

01-391I US P 02 G 11/06/1997 08/965,353 04/20/1999 5,895,417 10/20/2002 03/06/2016  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Deflectable Loop Design For A Linear Lesion Ablation Apparatus

01-391I2 US P 04 G 07/03/1997 08/887,522 02/29/2000 6,032,077 08/29/2003 03/06/2016  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Ablation Catheter With Electrical Coupling Via Foam Drenched With A Conductive Fluid

01-392 US G 07/03/1997 08/887,731 06/05/2001 6,241,666 12/05/2004 07/03/2017  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Ablation Catheter Tip With A Buffer Layer Covering The Electrode

01-393 US G 07/21/1997 08/897,567 01/04/2000 6,010,500 07/04/2003 07/21/2017  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Telescoping Apparatus And Method For Linear Lesion Ablation

01-394 US G 07/21/1997 08/897,657 01/11/2000 6,014,579 07/11/2003 07/21/2017  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Endocardial Mapping Catheter With Movable Electrode

01-417 US G 07/03/1997 08/887,520 12/07/1999 5,997,532 06/07/2003 07/03/2017  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Ablation Catheter Tip With A Buffer Layer Covering The Electrode

01-419 US G 03/27/1998 09/049,342 11/30/1999 5,993,462 05/30/2003 03/27/2018  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Shapable Catheter Using Exchangeable Core And Method Of Use

01-420 US G 12/01/1992 07/983,963 07/19/1994 5,330,466 01/19/2002 12/01/2012  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Control Mechanism And System And Method For Steering Distal Extremity Of A Flexible Elongate Member

01-420C US C 02 G 10/12/1993 08/134,487 02/14/1995 5,389,073 08/14/2002 12/01/2012  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Steerable Catheter With Adjustable Bend Location

01-420C2 US C 06 G 02/02/1995 08/382,622 12/31/1996 5,588,964 06/30/2004 12/31/2013  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Steerable Catheter With Adjustable Bend Location And/Or Radius And Method



01-420C3 US C 07 G 02/02/1995 08/382,621 07/09/1996 5,533,967 01/09/2004 10/12/2013  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Steerable Catheter With Adjustable Bend Location And Method

01-420D US 04 G 05/12/1994 08/241,739 06/18/1996 5,527,279 12/18/2003 05/12/2014  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Control Mechanism And System And Method For Steering Distal Extremity Of A Flexible Elongate Member

01-420D2 US D 08 G 02/08/1995 08/383,462 08/12/1997 5,656,029 02/12/2005 08/12/2014  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Steerable Catheter With Adjustable Bend Location And/Or Radius And Method

01-420I US P 03 G 11/05/1993 08/147,753 02/21/1995 5,391,147 08/21/2002 10/12/2013  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Steerable Catheter With Adjustable Bend Location And/Or Radius And Method

01-420I2 US P 05 G 03/11/1994 08/212,001 12/26/1995 5,478,330 06/26/2003 11/05/2013  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Steerable Catheter With Adjustable Bend Location And/Or Radius And Method

01-420IC US P 09 G 11/05/1993 08/147,753 02/21/1995 5,391,147 08/21/2002 10/12/2013  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Steerable Catheter With Adjustable Bend Location And/Or Radius And Method

01-421 US G 01/10/1997 08/781,281 05/25/1999 5,906,605 11/25/2002 01/10/2017  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Torquable Guiding Catheter For Basket Deployment And Method

01-422 US G 10/10/1995 08/541,453 03/27/1997 5,632,734 11/27/2004 10/10/2015  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Catheter Shape Control By Collapsible Inner Tubular Member

01-423 US G 09/24/1993 08/126,314 08/30/1994 5,342,295 02/28/2002 09/24/2013  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Catheter Assembly, Catheter And Multi-Port Introducer For Use Therewith

01-423C US C 02 G 03/04/1997 08/812,354 06/01/1999 5,908,446 12/01/2002 09/24/2013  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Catheter Assembly, Catheter And Multi-Port Introducer For Use Therewith

01-423D US D 04 G 08/25/1998 09/140,194 10/12/1999 5,964,796 04/12/2003 03/04/2017  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Catheter Assembly, Catheter And Multi-Port Introducer For Use Therewith

01-423I US P 03 G 07/07/1994 08/271,867 03/04/1997 5,607,462 09/04/2004 03/04/2014  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Catheter Assembly, Catheter And Multi-Port Introducer For Use Therewith

01-424 US G 09/09/1993 08/119,973 06/20/1995 5,425,375 12/20/2002 09/09/2013  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Reusable Medical Device With Usage Memory, System Using Same

01-425 US X F 08/01/1997 08/905,090  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:System For Electrode Localization Using Ultrasound

01-425D US D 02 G 12/16/1997 08/991,556 04/10/2001 6,216,027 10/10/2004 08/01/2017  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:System For Electrode Localization Using Ultrasound

01-426 US F 08/02/1998 09/128,304  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:A Dynamically Alterable Three Dimensional Graphical Model Of A Body Region

01-427 US G 11/16/1998 09/192,763 08/21/2001 6,277,077 02/21/2005 11/16/2018  
 Attorney:AKK Client/Division:P Owner:SLS Agent:  
 Title:Catheter Including Ultrasound Transducer With Emissions Attenuation

01-427D US D 02 F 08/21/2001 awaiting #  
 Attorney:AKK Client/Division:P Owner:SLS Agent:

## Title:Catheter Including Ultrasound Transducer With Emissions Attenuation

01-437 US G 07/07/1994 08/271,879 12/19/1995 5,476,100 06/19/2003 07/07/2014  
Attorney:AKK Client/Division:P Owner:SLS Agent:  
Title:Catheter Steerable By Directional Jets With Remotely Controlled Closures

01-438 US G 09/06/1994 08/301,319 02/20/1996 5,492,131 08/20/2003 09/06/2014  
Attorney:AKK Client/Division:P Owner:SLS Agent:  
Title:Servo-Catheter

01-552 US G 06/02/1992 07/896,972 10/26/1993 5,255,679 04/26/2005 06/02/2012  
Attorney:AKK Client/Division:P Owner:SLS Agent:  
Title:Endocardial Catheter For Mapping With An Expandable Basket Structure Having Means For Providing Selective Reinforcement And Pressure Sensing Mechanism For Use Therewith, And Method

01-558 US G 10/15/1996 08/732,511 10/13/1998 5,820,568 04/13/2002 10/15/2016  
Attorney:AKK Client/Division:P Owner:SLS Agent:  
Title:Apparatus And Method For Aiding In The Positioning Of A Catheter

01-559 US G 07/15/1996 08/680,426 03/16/1999 5,882,346 09/16/2002 07/15/2016  
Attorney:AKK Client/Division:P Owner:SLS Agent:  
Title:Shapable Catheter Using Exchangeable Core And method Of Use

01-560 US G 07/03/1997 08/887,520 12/07/1997 5,997,532 06/07/2005 07/03/2017  
Attorney:AKK Client/Division:P Owner:SLS Agent:  
Title:Ablation Catheter Tip With A Buffer Layer Covering The Electrode

01-561 US G 07/03/1997 08/887,731 06/05/2001 6,241,666 12/05/2004 07/03/2017  
Attorney:AKK Client/Division:P Owner:SLS Agent:  
Title:Ablation Catheter Tip With A Buffer Layer Covering The Electrode

01-562 US G 07/21/1997 08/897,567 01/04/2000 6,010,500 07/04/2003 07/21/2017  
Attorney:AKK Client/Division:P Owner:SLS Agent:  
Title:Telescoping Apparatus And Method For Linear Lesion Ablation

Attorney's Docket No.: 10527-783001

**OFFICIAL COMMUNICATION FACSIMILE****TO THE ATTENTION OF:****MAIL STOP ASSIGNMENT****MAIL STOP ASSIGNMENT FAX NO: 571/273-0140**

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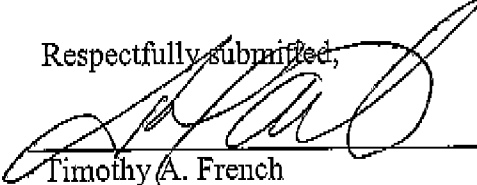
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Attached to this facsimile communication cover sheet is a Recordation Form Cover Sheet and Assignment, faxed this 1<sup>st</sup> day of November, 2006, to Mail Stop Assignment Recordation Services, U.S. Patent and Trademark Office.

Respectfully submitted,

Date: November 1, 2006

  
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**PATENT****RECORDED: 11/01/2006****REEL: 018463 FRAME: 0631**