

**PATENT ASSIGNMENT**

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
Name	Execution Date
IntraLuminal Therapeutics, Inc.	05/23/2006
<b>RECEIVING PARTY DATA</b>	
Name:	Kensey Nash Corporation
Street Address:	735 Pennsylvania Drive
City:	Exton
State/Country:	PENNSYLVANIA
Postal Code:	19341
<b>PROPERTY NUMBERS Total: 1</b>	
Property Type	Number
Patent Number:	7288087
<b>CORRESPONDENCE DATA</b>	
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ATTORNEY DOCKET NUMBER:	29068-94
NAME OF SUBMITTER:	Patrick W. Rasche
<p>Total Attachments: 9          source=Assignment - Intraluminal to KN 25MAY2006#page1.tif          source=Assignment - Intraluminal to KN 25MAY2006#page2.tif          source=Assignment - Intraluminal to KN 25MAY2006#page3.tif</p>	

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source=Assignment - Intraluminal to KN 25MAY2006#page9.tif

## ASSIGNMENT OF PATENTS

ASSIGNMENT OF PATENTS made as of the 25th day of May, 2006, by IntraLuminal Therapeutics, Inc., a Delaware corporation with its principal place of business at 6354 Corte Del Abeto, Suite A, Carlsbad, CA 92011 ("Assignor"), to Kensey Nash Corporation, a Delaware corporation with its principal place of business at 735 Pennsylvania Drive, Exton, PA 19341 ("Assignee").

### RECITAL

Assignee and Assignor are parties to an Asset Purchase Agreement dated as of May 25, 2006 (the "Agreement"), pursuant to which Assignor has agreed to sell to Assignee and Assignee has agreed to buy from Assignor the Assets (as defined in the Agreement), including without limitation the patents of Assignor. Pursuant to the Agreement, Assignor has agreed to execute such instruments as the Assignee may reasonably request in order more effectively to assign, transfer, grant, convey, assure and confirm to Assignee and its successors and assigns, or to aid and assist in the collection of or reducing to possession by the Assignee of, all of such Assets.

In accordance therewith, Assignor desires to transfer and assign to Assignee, and Assignee desires to accept the transfer and assignment of, all of Assignor's worldwide right, title and interest in, to and under Assignor's registered and unregistered domestic and foreign patents and patent applications, including without limitation, the patents and patent applications listed on Schedule A annexed hereto and incorporated herein by reference (all of the foregoing being referred to herein as the "Patents").

NOW, THEREFORE, Assignor, for and in exchange for the payment of the purchase price set forth in the Agreement, the receipt of which is hereby acknowledged, does hereby transfer and assign to Assignee, and Assignee hereby accepts the transfer and assignment of, all of Assignor's worldwide right, title and interest in, to and under the Patents, together with the goodwill of the business associated therewith and which is symbolized thereby, all rights to sue for infringement of any Patent, whether arising prior to or subsequent to the date of this Assignment of Patents, and any and all renewals and extensions thereof that may hereafter be secured under the laws now or hereafter in effect in the United States, Canada and in any other jurisdiction, the same to be held and enjoyed by the said Assignee, its successors and assigns from and after the date hereof as fully and entirely as the same would have been held and enjoyed by the said Assignor had this Assignment of Patents not been made.

Except to the extent that federal law preempts state law with respect to the matters covered hereby, this Assignment of Patents shall be governed by and construed in accordance with the laws of the Commonwealth of Pennsylvania without giving effect to the principles of conflicts of laws thereof.

IN WITNESS WHEREOF, Assignor has caused its duly authorized officer to execute this Assignment of Patents as of the date first above written.

IN WITNESS WHEREOF, Assignor has caused its duly authorized officer to execute this Assignment of Patents as of the date first above written.

IntraLuminal Therapeutics, Inc.

By: *John Neet*  
Name: JOHN NEET  
Title: PRESIDENT & CEO

State of Kansas)  
                          )       ss.:  
County of Osage)

On this 23<sup>rd</sup> day of May, 20 06, before me, *Cathy J. Miller* <sup>*cm*</sup>  
John M. Neet <sup>*cm*</sup> personally appeared John M. Neet Pres of IntraLuminal Therapeutics, Inc., personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his authorized capacity and that by his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

Witness my hand and official seal.

*Cathy J. Miller*  
Notary Public

My Commission Expires:



**SCHEDULE A**

**U.S. Patents and Applications**

<b>Patent</b>	<b>Owner</b>	<b>Application Number</b>	<b>File Date</b>	<b>Patent Number</b>	<b>Grant Date</b>	<b>Country</b>
CATHETER FOR LASER TREATMENT OF ATHEROSCLEROTIC PLAQUE AND OTHER TISSUE ABNORMALITIES	ILT	08/851,409	5/5/1997	5,916,210	6/29/1999	United States
MEDICAL CATHETER USING OPTICAL FIBERS THAT TRANSMIT BOTH LASER ENERGY AND ULTRASONIC IMAGING SIGNALS	ILT	07/966,279	10/26/1992	5,350,377	9/27/1994	United States
MEDICAL CATHETER USING OPTICAL FIBERS THAT TRANSMIT BOTH LASER ENERGY AND ULTRASONIC IMAGING SIGNALS	ILT	08/310,498	9/22/1994	5,486,170	1/23/1996	United States
SYSTEMS AND METHODS FOR STEERING A CATHETER THROUGH BODY ISSUE	ILT	08/890,630	7/9/1997	6,013,072	1/11/2000	United States
SYSTEMS AND METHODS FOR GUIDING A MEDICAL INSTRUMENT THROUGH A BODY	ILT	08/890,631	7/9/1997	6,048,349	4/11/2000	United States
ASSEMBLIES AND METHODS FOR ADVANCING A GUIDE WIRE THROUGH BODY TISSUES	ILT	08/943,386	10/3/1997	5,951,482	9/14/1999	United States
EXPANDABLE LASER CATHETER	ILT	09/133,575	8/13/1998	6,106,515	8/22/2000	United States
GUIDE WIRE ASSEMBLY	ILT	09/060,487	4/15/1998	6,193,676	2/27/2001	United States
CATHETER FOR LASER TREATMENT OF ATHEROSCLEROTIC PLAQUE AND OTHER TISSUE ABNORMALITIES	ILT	09/174,980	10/19/1998	Abandoned	11/5/2002	United States
SYSTEM AND METHOD FOR CONTROLLING TISSUE ABLATION	ILT	09/228,030	1/9/1999	6,228,076	5/8/2001	United States
SYSTEMS AND METHODS FOR GUIDING A MEDICAL INSTRUMENT THROUGH A BODY	ILT	09/275,623	3/24/1999	6,063,093	5/16/2000	United States
SYSTEMS AND METHODS FOR GUIDING A MEDICAL INSTRUMENT THROUGH A BODY	ILT	09/276,379	3/25/1999	6,463,313	10/8/2002	United States
CATHETER FOR CONTROLLING THE ADVANCEMENT OF A GUIDE WIRE	ILT	09/495,203	3/14/2000	6,394,976	5/28/2002	United States
SYSTEMS AND METHODS FOR STEERING A CATHETER THROUGH BODY TISSUE	ILT	09/339,559	7/21/1999	6,663,621	12/16/2003	United States
EXPANDABLE LASER CATHETER	ILT	09/564,137	7/3/2000	6,485,485	11/26/2002	United States
CATHETER HANDLE FOR CONTROLLING THE ADVANCEMENT OF A GUIDE WIRE	ILT	09/507,519	2/18/2000	6,752,800	6/22/2004	United States
METHOD AND APPARATUS FOR GUIDING A GUIDE WIRE	ILT	09/539,015	3/30/2000	6,842,639	1/11/2005	United States

<u>Patent</u>	<u>Owner</u>	<u>Application Number</u>	<u>File Date</u>	<u>Patent Number</u>	<u>Grant Date</u>	<u>Country</u>
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE	ILT	10/166,900	6/11/2002	6,852,109	2/8/2005	United States
DEFLECTING CATHETER	ILT	10/248,071	12/16/2002	6,951,554	10/4/2005	United States
SHAPEABLE INTRALUMINAL DEVICE AND METHOD THEREFOR	ILT	10/249,453	4/10/2003			United States
EXPANDABLE LASER CATHETER	ILT	10/270,917	10/15/2002			United States
SYSTEMS AND METHODS FOR GUIDING A MECHANICAL INSTRUMENT THROUGH A BODY	ILT	10/265,801	10/7/2002	6,970,732	11/29/2005	United States
APPARATUS FOR PHOTOABLATIVE TREATMENT OF ATHEROSCLEROTIC LESIONS	ILT	07/470,722	1/26/1990	Abandoned	10/21/1991	United States
CATHETER FOR LASER TREATMENT OF ATHEROSCLEROTIC PLAQUE AND OTHER TISSUE ABNORMALITIES	ILT	07/672,822	3/21/1991			United States
CATHETER FOR LASER TREATMENT OF ATHEROSCLEROTIC PLAQUE AND OTHER TISSUE ABNORMALITIES	ILT	08/101,343	8/2/1993			United States
CATHETER FOR LASER TREATMENT OF ATHEROSCLEROTIC PLAQUE AND OTHER TISSUE ABNORMALITIES	ILT	08/249,378	5/24/1994			United States
MEDICAL CATHETER USING ULTRASONIC MAPPING WITH EXTERNAL TRANSDUCERS	ILT	07/824,023	1/22/1992	Abandoned	4/18/2001	United States
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE	ILT	10/911,911	8/5/2004			United States

#### PCT Applications

<u>Patent</u>	<u>Owner</u>	<u>Application Number</u>	<u>File Date</u>	<u>Publication Number</u>	<u>Country</u>
MEDICAL CATHETER USING ULTRASOUND MAPPING WITH EXTERNAL TRANSDUCERS - PCT	ILT	PCT/US93/00314	1/14/1993	WO 93/14689	PCT
CATHETER USING OPTICAL FIBER TO TRANSMIT LASER AND ULTRASONIC ENERGY - PCT	ILT	PCT/US94/01987	2/22/1994	WO 95/2283	PCT
SYSTEMS AND METHODS FOR GUIDING A MEDICAL INSTRUMENT THROUGH BODY TISSUE	ILT	PCT/US98/14499	7/8/1998	WO 99/02113	PCT
GUIDE WIRE ASSEMBLY - PCT	ILT	PCT/US99/06296	3/25/1999	WO 99/52434	PCT
EXPANDABLE LASER CATHETER - PCT	ILT	PCT/US99/17317	7/29/1999	WO 00/09196	PCT
SYSTEM AND METHOD FOR CONTROLLING TISSUE ABLATION - PCT	ILT	PCT/US00/00460	1/7/2000	WO 00/41611	PCT

<u>Patent</u>	<u>Owner</u>	<u>Application Number</u>	<u>File Date</u>	<u>Publication Number</u>	<u>Country</u>
SYSTEMS AND METHODS FOR GUIDING A MEDICAL INSTRUMENT THROUGH A BODY - PCT	ILT	PCT/US98/14120	7/8/1998	WO 99/02095	PCT
CATHETER HANDLE FOR CONTROLLING THE ADVANCEMENT OF A GUIDE WIRE - PCT	ILT	PCT/US01/04808	2/15/2001	WO 01/60433	PCT
CATHETER FOR CONTROLLING THE ADVANCEMENT OF A GUIDE WIRE - PCT	ILT	PCT/US01/02847	1/29/2001	WO 01/54762	PCT
METHODS AND APPARATUS FOR GUIDING A WIRE - PCT	ILT	PCT/US01/09898	3/28/2001	WO 01/74249	PCT
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - PCT	ILT	PCT/US03/12483	4/23/2003	WO 03/103520	PCT
DEFLECTING CATHETER -PCT	ILT	PCT/US03/34710	10/31/2003	WO 04/060434	PCT
SHAPEABLE INTRALUMINAL DEVICE AND METHOD THEREFOR - PCT	ILT	PCT/US04/09740	3/31/2004	WO 04/091440	PCT

#### Foreign Patent Applications and Registrations

<u>Patent</u>	<u>Owner</u>	<u>Application Number</u>	<u>File Date</u>	<u>Patent Number</u>	<u>Grant Date</u>	<u>Country</u>
CATHETER USING OPTICAL FIBER TO TRANSMIT LASER AND ULTRASONIC ENERGY - PCT	ILT	68131/94	2/22/1994	Abandoned		Australia
SYSTEMS AND METHODS FOR GUIDING A MEDICAL INSTRUMENT THROUGH A BODY - AUSTRALIA	ILT	84004/98	7/8/1998	733705	9/6/2001	Australia
SYSTEMS AND METHODS FOR STEERING A CATHETER THROUGH BODY TISSUE - Australia	ILT	82943/98	7/8/1998	742839	5/2/2002	Australia
GUIDE WIRE ASSEMBLY - Australia	ILT	33610/99	3/25/1999	745714	7/11/2002	Australia
EXPANDABLE LASER CATHETER - Australia	ILT	52456/99	7/29/1999	757,304	6/5/2003	Australia
SYSTEM AND METHOD FOR CONTROLLING TISSUE ABLATION - Australia	ILT	26044/00	1/7/2000	769,737	5/20/2004	Australia
CATHETER FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Australia	ILT	34626/01	1/29/2001	780,578	7/4/2005	Australia
CATHETER HANDLE FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Australia	ILT	35020/01	2/15/2001	2001-235020	2/10/2005	Australia
METHODS AND APPARATUS FOR ADVANCING A GUIDEWIRE - Australia	ILT	47840/01	3/28/2001	2001-247840	10/28/2005	Australia
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - Australia	ILT	2003-228650	4/23/2003			Australia
DEFLECTING CATHETER - Australia	ILT	2003-287390	10/31/2003			Australia
SHAPEABLE INTRALUMINAL DEVICE AND METHOD THEREFOR - Australia	ILT	2004-229353	3/31/2004			Australia

Patent	Owner	Application Number	File Date	Patent Number	Grant Date	Country
SYSTEM AND METHOD FOR CONTROLLING TISSUE ABLATION - Brazil	ILT	P10007419-5	1/7/2000			Brazil
METHODS AND APPARATUS FOR ADVANCING A GUIDEWIRE - Brazil	ILT	0109675	3/28/2001			Brazil
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - Brazil	ILT	P10311734-0	4/23/2003			Brazil
SYSTEMS AND METHODS FOR STEERING A CATHETER THROUGH BODY TISSUE - Canada	ILT	2299237	7/8/1998			Canada
SYSTEMS AND METHODS FOR GUIDING A MEDICAL INSTRUMENT THROUGH A BODY - Canada	ILT	2298590	7/8/1998			Canada
GUIDE WIRE ASSEMBLY - Canada	ILT	2327479	3/25/1999			Canada
EXPANDABLE LASER CATHETER - Canada	ILT	2340195	7/29/1999			Canada
SYSTEM AND METHOD FOR CONTROLLING TISSUE ABLATION - Canada	ILT	2355853	1/7/2000			Canada
CATHETER FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Canada	ILT	2398644	1/29/2001	Abandoned		Canada
CATHETER HANDLE FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Canada	ILT	2400195	2/15/2001			Canada
CATHETER HANDLE FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Canada	ILT	2404232	3/28/2001			Canada
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - Canada	ILT	2487020	4/23/2003			Canada
DEFLECTING CATHETER - Canada	ILT	2508732	6/3/2005			Canada
SHAPEABLE INTRALUMINAL DEVICE AND METHOD THEREFOR - Canada	ILT	2521550	3/31/2004			Canada
CATHETER USING OPTICAL FIBERS TO TRANSMIT LASER AND ULTRASONIC ENERGY - EUROPE	ILT	94916498.2	2/22/1994	0 746 233 B1	10/31/2001	Europe
SYSTEMS AND METHODS FOR STEERING A CATHETER THROUGH BODY TISSUE - EPO	ILT	98933253.1	7/8/1998	0999794		Europe
SYSTEMS AND METHODS FOR GUIDING A MEDICAL INSTRUMENT THROUGH A BODY - EPO	ILT	98934496.5	7/8/1998	0999812	3/29/2006	Europe
GUIDEWIRE ASSEMBLY - EPO	ILT	99914988.3	3/25/1999	1 071 370	1/4/2006	Europe
EXPANDABLE LASER CATHETER - EPO	ILT	99937668.4	7/29/1999	1105184		Europe
SYSTEM AND METHOD FOR CONTROLLING TISSUE ABLATION - EPO	ILT	904259.9	1/7/2000	1 146930		Europe



Patent	Owner	Application Number	File Date	Patent Number	Grant Date	Country
MEDICAL CATHETER USING ULTRASOUND MAPPING	ILT	93903477.3	1/14/1993	0 626 818	5/15/2002	Europe
CATHETER HANDLE FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - EPO	ILT	01920827.1	3/28/2001	1267721		Europe
DEFLECTING CATHETER - EPC	ILT	03781624.6	10/31/2003	1 57 22 81		Europe
SHAPEABLE INTRALUMINAL DEVICE AND METHOD THEREFOR - EPO	ILT	4749531.2	3/31/2004	1610855		Europe
CATHETER USING OPTICAL FIBER TO TRANSMIT LASER AND ULTRASONIC ENERGY - PCT	ILT	94916498.2	2/22/1994	0746233		France
GUIDEWIRE ASSEMBLY - France	ILT	99914988.3	3/25/1999	1071370	1/4/2006	France
CATHETER USING OPTICAL FIBER TO TRANSMIT LASER AND ULTRASONIC ENERGY - PCT	ILT	1994602891 7	2/22/1994	Abandoned		Germany
GUIDEWIRE ASSEMBLY - Germany	ILT	99914988.3	3/25/1999	69929320	1/4/2006	Germany
MEDICAL CATHETER USING ULTRASOUND MAPPING	ILT	69331929.1	1/14/1993	693 31 929	1/9/2003	Germany
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - Germany	ILT	10392791.3	4/23/2003			Germany
CATHETER USING OPTICAL FIBER TO TRANSMIT LASER AND ULTRASONIC ENERGY - PCT	ILT	94916498.2	2/22/1994	0746233		Great Britain
GUIDEWIRE ASSEMBLY - Great Britain	ILT	99914988.3	3/25/1999	1071370	1/4/2006	Great Britain
MEDICAL CATHETER USING ULTRASOUND MAPPING	ILT	93903477.3	1/14/1993	0 626 818	5/15/2002	Great Britain
CATHETER FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Great Britain	ILT	2376635	1/29/2001	Abandoned		Great Britain
CATHETER HANDLE FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Great Britain	ILT	0220886.6	2/15/2001	2376418	2/17/2004	Great Britain
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - Great Britain	ILT	425849.7	4/23/2003	2405797	10/25/2005	Great Britain
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - Great Britain	ILT	0515470.3	4/23/2003	2,414,679	3/7/2006	Great Britain
SYSTEMS AND METHODS FOR STEERING A CATHETER THROUGH BODY TISSUE - Hong Kong	ILT	00105794.7	11/13/2000	1026354		Hong Kong
GUIDEWIRE ASSEMBLY - Hong Kong	ILT	01105078.3	7/19/2001	1034433	1/4/2006	Hong Kong
SYSTEMS AND METHODS SYSTEMS FOR GUIDING A MEDICAL INSTRUMENT THROUGH BODY TISSUE - Hong Kong	ILT	00105844.7	9/15/2000	1026600		Hong Kong

Patent	Owner	Application Number	File Date	Patent Number	Grant Date	Country
CATHETER HANDLE FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Hong Kong	ILT	03100194.1	1/8/2003	1048447	3/17/2004	Hong Kong
METHODS AND APPARATUS FOR GUIDING A GUIDE WIRE - Hong Kong	ILT	03103070.4	4/29/2003	1050830		Hong Kong
SYSTEM AND METHOD FOR CONTROLLING TISSUE ABLATION - Hong Kong	ILT	02102564.0	4/6/2002	1040648		Hong Kong
CATHETER FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Hong Kong	ILT	03102984.1	4/26/2003	1050861		Hong Kong
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - Hong Kong	ILT	05103601.0	4/27/2005	1070802		Hong Kong
DEFLECTING CATHETER - Hong Kong	ILT	05109566.0	10/27/2005	1075421		Hong Kong
GUIDEWIRE ASSEMBLY - Ireland	ILT	99914988.3	3/25/1999	1071370	1/4/2006	Ireland
SYSTEM AND METHOD FOR CONTROLLING TISSUE ABLATION - Israel	ILT	0144183	1/7/2000	144,183	3/19/2006	Israel
CATHETER FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Israel	ILT	150960	1/29/2001			Israel
CATHETER HANDLE FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - Israel	ILT	151256	2/15/2001			Israel
METHODS AND APPARATUS FOR ADVANCING A GUIDEWIRE - Israel	ILT	151864	3/28/2001			Israel
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - Israel	ILT		4/23/2003			Israel
SHAPEABLE INTRALUMINAL DEVICE AND METHOD THEREFOR - Israel	ILT	171316	3/31/2004			Israel
GUIDEWIRE ASSEMBLY - Japan	ILT	2005-511294	4/16/2002			Japan
SYSTEM AND METHOD FOR CONTROLLING TISSUE ABLATION - Japan	ILT	2000-593228	1/7/2000	2002534199		Japan
METHODS AND APPARATUS FOR ADVANCING A GUIDEWIRE - Japan	ILT	2001-571997	3/28/2001	2004-500210		Japan
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - Japan	ILT	2004-510645	4/23/2003	2005-529653		Japan
DEFLECTING CATHETER - Japan	ILT	2004-564481	10/31/2003	2006-509597		Japan
SYSTEM AND METHOD FOR CONTROLLING TISSUE ABLATION - Korea	ILT	2001-0101426	1/7/2000			Korea
METHODS AND APPARATUS FOR ADVANCING A GUIDEWIRE - South Korea	ILT	2002-7012859	3/28/2001			Korea

<u>Patent</u>	<u>Owner</u>	<u>Application Number</u>	<u>File Date</u>	<u>Patent Number</u>	<u>Grant Date</u>	<u>Country</u>
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - Korea	ILT	10-2004-7019975	12/8/2004	10-2005-0016528		Korea
SYSTEMS AND METHODS FOR STEERING A CATHETER THROUGH BODY TISSUE - New Zealand	ILT	PCT/US98/14120	7/8/1998	502707	6/9/2003	New Zealand
SYSTEMS AND METHODS FOR GUIDING A MEDICAL INSTRUMENT THROUGH A BODY - New Zealand	ILT	PCT/US98/14499	7/8/1998	502706	6/9/2003	New Zealand
GUIDEWIRE ASSEMBLY - New Zealand	ILT	PCT/US99/06296	3/25/1999	507,188	2/3/2003	New Zealand
EXPANDABLE LASER CATHETER - New Zealand	ILT	PCT/US99/17317	7/29/1999	509,916	11/3/2003	New Zealand
CATHETER HANDLE FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - New Zealand	ILT	PCT/US01/04808	2/15/2001	520,785	8/12/2004	New Zealand
METHODS AND APPARATUS FOR ADVANCING A GUIDEWIRE - New Zealand	ILT	521597	3/28/2001	521,597	12/8/2005	New Zealand
EXPANDABLE LASER CATHETER - New Zealand	ILT	Divisional of NZ509916	7/29/1999	524481	1/13/2005	New Zealand
CATHETER FOR CONTROLLING THE ADVANCEMENT OF A GUIDEWIRE - New Zealand	ILT	PCT/US01/02847	1/29/2001	520430	5/12/2005	New Zealand
SHAPEABLE INTRALUMINAL DEVICE AND METHOD THEREFOR - New Zealand	ILT	PCT/US04/09740	3/31/2004	542,802		New Zealand
RADIO FREQUENCY GUIDE WIRE ASSEMBLY WITH OPTICAL COHERENCE REFLECTOMETRY GUIDANCE - New Zealand	ILT	PCT/US03/12483	4/23/2003	536,759		New Zealand
DEFLECTING CATHETER - New Zealand	ILT	PCT/US03/34710	10/31/2003	540,380		New Zealand
GUIDEWIRE ASSEMBLY - Spain	ILT	99914988.3	3/25/1999	1071370	1/4/2006	Spain