

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4824145

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	MALLINCKRODT INC.	06/21/2011
RECEIVING PARTY DATA		
Name:	TYCO HEALTHCARE GROUP LP	
Street Address:	15 HAMPSHIRE STREET	
City:	MANSFIELD	
State/Country:	MASSACHUSETTS	
Postal Code:	02048	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15795167
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>		
Phone:	303-305-2400	
Email:	medtronic_mitg-pmr_docketing@cardinal-ip.com	
Correspondent Name:	COVIDIEN LP	
Address Line 1:	6135 GUNBARREL AVENUE	
Address Line 4:	BOULDER, COLORADO 80301	
ATTORNEY DOCKET NUMBER:	P0364.USC24	
NAME OF SUBMITTER:	BLAINE PAGE	
SIGNATURE:	/blaine page/	
DATE SIGNED:	02/14/2018	
Total Attachments: 59		
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MALLINCKRODT INC. PATENT AND TRADEMARK ASSIGNMENT

Dated as of June 21, 2011

WHEREAS Mallinckrodt Inc. (f/k/a Mallinckrodt Medical, Inc. and/or Mallinckrodt Medical Products, Inc.) is a corporation organized under the laws of Delaware and having a place of business at 675 McDonnell Blvd., St. Louis, MO 63042 (hereafter "**ASSIGNOR**");

WHEREAS Tyco Healthcare Group LP is a Delaware limited partnership having a place of business at 15 Hampshire Street, Mansfield, MA 02048 (hereafter "**ASSIGNEE**");

WHEREAS, since July 1, 2001, ASSIGNEE is, and has consistently been treated as, the economic owner of certain United States and foreign patents and patent applications listed in attached Schedule A (the "**PATENTS**"), while ASSIGNOR holds, and has consistently held, legal title, or other rights, title, and interests in and to the PATENTS;

WHEREAS, since July 1, 2001, ASSIGNEE is, and has consistently been treated as, the economic owner of certain marks, and registered United States and foreign trademarks and trademark applications listed in attached Schedule B (the "**TRADEMARKS**"), while ASSIGNOR holds, and has consistently held, legal title, or other rights, title, and interests in and to the TRADEMARKS; and

WHEREAS ASSIGNEE now desires to acquire legal title or such other rights, title and interest of ASSIGNOR in and to the PATENTS and TRADEMARKS.

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR and ASSIGNEE agree as follows:

ASSIGNOR hereby assigns and transfers to ASSIGNEE the legal title to, and any and all of ASSIGNOR'S remaining rights, title, and interests in and to the PATENTS and TRADEMARKS, including any divisionals, continuations, reissues, reexaminations, and any foreign counterparts and applications based on the foregoing, and any and all improvements thereon, including the right to sue for present, past and/or future damages for infringement or otherwise, in the United States, its territorial possessions, and in all foreign countries and all treaty and convention rights;

Said PATENTS AND TRADEMARKS, and all rights thereto, to be held and enjoyed by the above-named ASSIGNEE, for ASSIGNEE'S own use, and for ASSIGNEE'S legal

representatives, successors and assigns to the full end of the terms for which said PATENTS and TRADEMARKS and rights thereto exist or may be granted on the foregoing as fully and entirely as the same would have been held by the undersigned ASSIGNOR had this assignment not been made; and

ASSIGNOR agrees to execute all documents and assignments and to perform such other acts as ASSIGNEE may reasonably request to secure to it the rights hereby conveyed.

[SIGNATURE PAGE FOLLOWS]

IN TESTIMONY WHEREOF, the parties hereto have caused this Assignment to be executed and delivered as of the date first above written.

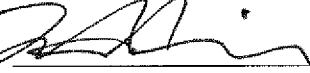
ASSIGNOR:
MALLINCKRODT INC.

By:  _____

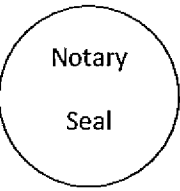
Name: Matthew J. Nicolella
Title: Vice President & Assistant Secretary
Nationality:

ASSIGNEE:
TYCO HEALTHCARE GROUP LP

By: COVIDIEN INC.
its sole General Partner

By:  _____

Name: Matthew J. Nicolella
Title: Vice President & Assistant Secretary
Nationality:

Subscribed and sworn to before me in the county of _____, State of Massachusetts, this _____ day of _____, 20__.	
	_____ (Notary's official signature)
	_____ (Commission expiration date)

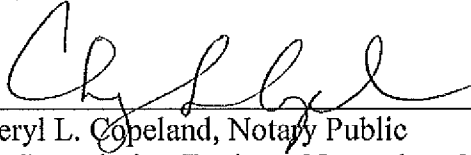
[Signature Page to Assignment Agreement]

COMMONWEALTH OF MASSACHUSETTS

Bristol, ss.

June 23, 2011

On this 23rd day of June, 2011, before me, the undersigned Notary Public, personally appeared Matthew J. Nicolella, proved to me through satisfactory evidence of identification, which was a Massachusetts Drivers License, to be the person whose name is signed on the preceding document in my presence.



Cheryl L. Copeland, Notary Public

My Commission Expires: November 8, 2013



SCHEDULE A

Docket No.	Sub	Chy	Title	Status	App. No.	Filed	Pub. No. / Pat. No.	Pub. Date / Issue Date
P0310DAR:P		AT	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	99919933.4	4/21/99	1073492	8/22/07
P0310DAR:P		BE	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	99919933.4	4/21/99	1073492	8/22/07
P0310DAR:P		CA	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	2327698	4/21/99	2327698	7/20/10
P0335DAR:P		CA	BRONCHOASPIRATION TUBE HAVING SOFT AND HARD PORTIONS	Granted	2251759	4/4/97	2251759	7/7/09
P0411T:P		CA	Tracheal Tube with Inner and Outer Cannulas	Published	2524857	5/6/04	2524857	11/25/04
P0310DAR:P		CH	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	99919933.4	4/21/99	1073492	8/22/07
P0310DAR:P		DE	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	99919933.4	4/21/99	1073492	8/22/07
P0411T:P		DE	Tracheal Tube with Inner and Outer Cannulas	Granted	04751351.0	5/6/04	602004011920.2	2/20/08

P0310DAR:P		DK	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	99919933.4	4/21/99	1073492	8/22/07
P0411T:P	01	EP	Improved Multiple Cannula Systems and Methods	Published	08000133.2	5/6/04	1923090	8/13/08
P0411T:P	DIV2	EP	Improved Multiple Cannula Systems and Methods	Published	10012724.0	5/6/04	2322239	5/18/11
P0310DAR:P		ES	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	99919933.4	4/21/99	1073492	8/22/07
P0310DAR:P		FR	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	99919933.4	4/21/99	1073492	8/22/07
P0411T:P		FR	Tracheal Tube with Inner and Outer Cannulas	Granted	04751351.0	5/6/04	1620153	2/20/08
P0310DAR:P		GB	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	99919933.4	4/21/99	1073492	8/22/07
P0411T:P		GB	Tracheal Tube with Inner and Outer Cannulas	Granted	04751351.0	5/6/04	1620153	2/20/08
P0310DAR:P		IT	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	MI98A00862	4/22/98	01300544	5/15/00
P0411T:P		JP	Tracheal Tube with Inner and Outer Cannulas	Granted	2006-532571	5/6/04	4584258	9/10/10

P0310DAR:P		LI	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	99919933.4	4/21/99	1073492	8/22/07
P0310DAR:P		NL	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	99919933.4	4/21/99	1073492	8/22/07
P0281LXM:P		US	MULTI LUMEN HOSE FOR RESPIRATORS	Granted	09/691154	10/19/00	6571794	6/3/03
P0310DAR:P	03	US	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	11/066799	2/25/05	7686015	3/30/10
P0310DAR:P		US	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	09/673594	10/18/00	6510848	1/28/03
P0310DAR:P	02	US	DISPOSABLE ACTIVE HUMIDIFIER FOR THE MECHANICAL VENTILATION OF A PATIENT	Granted	10/364227	2/11/03	6904911	6/14/05
P0411T:P		US	MULTIPLE CANNULA SYSTEMS AND METHODS	Granted	10/429968	5/6/03	7681576	3/23/10
P0411T:P	CON	US	IMPROVED MULTIPLE CANNULA SYSTEMS AND METHODS	Published	12/704624	2/12/10	US-2010- 0319705	12/23/10
P0233T:P		CA	BI-FUNCTIONAL IN-LINE PHONATION VALVE	Granted	2347190	10/1/99	2347190	6/23/09

P0315T:P		CA	CONNECTOR FOR LOCKING AN INNER CANNULA INSIDE AN OUTER CANNULA	Granted	2168213	8/8/94	2168213	11/8/05
P0233T:P		DE	BI-FUNCTIONAL IN-LINE PHONATION VALVE	Granted	99953004.1	10/1/99	69922981.2	12/29/04
P0315T:P		DE	CONNECTOR FOR LOCKING AN INNER CANNULA INSIDE AN OUTER CANNULA	Granted	94924595.5	8/8/94	69429001.7	11/11/01
P0233T:P		ES	BI-FUNCTIONAL IN-LINE PHONATION VALVE	Granted	99953004.1	10/1/99	1121171	12/29/04
P0315T:P		ES	CONNECTOR FOR LOCKING AN INNER CANNULA INSIDE AN OUTER CANNULA	Granted	94924595.5	8/8/94	0713405	11/11/01
P0233T:P		FR	BI-FUNCTIONAL IN-LINE PHONATION VALVE	Granted	99953004.1	10/1/99	1121171	12/29/04
P0315T:P		FR	CONNECTOR FOR LOCKING AN INNER CANNULA INSIDE AND OUTER CANNULA	Granted	94924595.5	8/8/94	0713405	11/11/01
P0233T:P		GB	BI-FUNCTIONAL IN-LINE PHONATION VALVE	Granted	99953004.1	10/1/99	1121171	12/29/04
P0315T:P		GB	CONNECTOR FOR LOCKING AN INNER CANNULA INSIDE AN OUTER CANNULA	Granted	94924595.5	8/8/94	0713405	11/11/01
P0233T:P	IT	IT	BI-FUNCTIONAL IN-LINE PHONATION VALVE	Granted	99953004.1	10/1/99	1121171	12/29/04

P0315T:P		IT	CONNECTOR FOR LOCKING AN INNER CANNULA INSIDE AN OUTER CANNULA	Granted	94924595.5	8/8/94	0713405	11/11/01
P0315T:P		JP	CONNECTOR FOR LOCKING AN INNER CANNULA INSIDE AN OUTER CANNULA	Granted	506549/1995	8/8/94	3599338	9/24/04
P0233T:P	01	US	BI-FUNCTIONAL IN-LINE PHONATION VALVE	Granted	09/711897	11/15/00	6386200	5/14/02
P0315T:P		US	DEVICE USING CONNECTOR TUBE TO LOCK INNER CANNULA INSIDE OUTER CANNULA	Granted	08/105822	8/9/93	5390669	2/21/95
P0229S:P	01	US	CARBON DIOXIDE DETECTOR AND SHIELD	Granted	08/333513	11/2/94	5517985	5/21/96
P0229S:P		US	CARBON DIOXIDE DETECTOR AND SHIELD	Granted	08/045518	4/8/93	5375592	12/27/94
P0228S:P		US	RESUSCITATOR REGULATOR WITH CARBON DIOXIDE DETECTOR	Granted	07/776615	10/15/91	5279289	1/18/94
P0228S:P	01	US	RESUSCITATOR REGULATOR WITH CARBON DIOXIDE DETECTOR	Granted	08/177438	1/5/94	5456249	10/10/95
P0228S:P	02	US	RESUSCITATOR REGULATOR WITH CARBON DIOXIDE DETECTOR	Granted	08/514112	8/1/95	5679884	10/21/97
P0228S:P	03	US	RESUSCITATOR REGULATOR WITH CARBON DIOXIDE DETECTOR	Granted	08/725153	10/3/96	6123075	9/26/00
P0228S:P	04	US	RESUSCITATOR REGULATOR WITH CARBON DIOXIDE DETECTOR	Granted	09/542686	4/4/00	6427687	8/6/02

P0410CCS:P		AU	Medical Device with Antimicrobial Layer	Granted	2004234001	4/29/04	2004234001	11/25/10
P0410CCS:P		DE	MEDICAL DEVICE WITH ANTIMICROBIAL LAYER	Granted	04760444.2	4/29/04	1617890	6/30/10
P0410CCS:P		FR	MEDICAL DEVICE WITH ANTIMICROBIAL LAYER	Granted	04760444.2	4/29/04	1617890	6/30/10
P0410CCS:P		GB	MEDICAL DEVICE WITH ANTIMICROBIAL LAYER	Granted	04760444.2	4/29/04	1617890	6/30/10
P0410CCS:P		IE	MEDICAL DEVICE WITH ANTIMICROBIAL LAYER	Granted	04760444.2	4/29/04	1617890	6/30/10
P0410CCS:P		JP	Medical Device with Antimicrobial Layer	Published	2006-513421	4/29/04	2006-252089	11/9/06
P0410CCS:P	03	US	Medical Device with Antimicrobial Layer	Published	12/958091	12/1/10	US-2011-0067703	3/24/11
P0410CCS:P		US	MEDICAL DEVICE WITH ANTIMICROBIAL LAYER	Published	10/425030	4/29/03	US-2004-0220534	11/4/04
P0387T:P		US	MULTI-FUNCTIONAL ENDOSCOPIC PROBE APPARATUS	Granted	5254117	10/19/93	5254117	10/19/93
P0259R:P		EP	BLIND SOURCE SEPARATION OF PULSE OXIMETRY SIGNALS	Granted	02802829.8	10/31/02	EP1450676	2/13/08
P0227M:P		JP	LOW POWER LED DRIVE FOR PULSE OXIMETRY	Granted	2000-620865	4/4/00	4641626	12/10/10

P0227M:P		US	LOW POWER LED DRIVE FOR PULSE OXIMETRY	Granted	09/320145	5/26/99	6226539	5/1/01
P0230S:P	01	AU	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	78430/00	9/28/00	778152	3/10/05
P0364S:P		AU	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Granted	2001286939	8/31/01	2001286939	7/7/05
P0230S:P	01	BR	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Pending	PI0014345-6	9/28/00		
P0226S:P		CA	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	2363257	3/7/00	2363257	9/7/10
P0230S:P	01	CA	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	2382960	9/28/00	2382960	6/22/10
P0285S:P	01	CA	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Published	2419496	8/31/01	2419496	3/7/02
P0364S:P		CA	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Published	2419494	8/31/01		

P0230S:P	01	CN	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	00816334.0	9/28/00	ZL00816334.0	12/20/06
			METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	00917774.2	3/7/00	1158895	2/18/09
P0226S:P		DE		Granted	00917774.2	3/7/00	1158895	2/18/09
P0230S:P	01	DE	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	00968534.8	9/28/00	60025009.1	12/21/05
P0232S:P	01	DE	PULSE OXIMETER SENSOR WITH WIDENED METAL STRIP	Granted	04024752.0	11/1/00	1502539	4/20/11
P0285S:P	01	DE	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Granted	01968451.3	8/31/01	1315447	7/2/08
P0364S:P		DE	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Granted	01966424.2	8/31/01	60133748.4	4/23/08
P0226S:P		ES	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	00917774.2	3/7/00	1158895	2/18/09
P0230S:P	01	ES	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	00968534.8	9/28/00	1215995	12/21/05
P0232S:P	01	ES	PULSE OXIMETER SENSOR WITH	Granted	04024752.0	11/1/00	1502539	4/20/11

			WIDENED METAL STRIP					
P0232S:P		ES	PULSE OXIMETER SENSOR WITH WIDENED METAL STRIP	Granted	00976831.8	11/1/00	2235989	7/16/05
P0285S:P	01	ES	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Granted	01968451.3	8/31/01	1315447	7/2/08
P0364S:P		ES	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Granted	01966424.2	8/31/01	1315446	4/23/08
P0226S:P		FR	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	00917774.2	3/7/00	1158895	2/18/09
P0230S:P	01	FR	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	00968534.8	9/28/00	1215995	12/21/05
P0232S:P	01	FR	PULSE OXIMETER SENSOR WITH WIDENED METAL STRIP	Granted	04024752.0	11/1/00	1502539	4/20/11
P0285S:P	01	FR	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Granted	01968451.3	8/31/01	1315447	7/2/08
P0364S:P		FR	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Granted	01966424.2	8/31/01	1315446	4/23/08
P0226S:P		GB	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL	Granted	00917774.2	3/7/00	1158895	2/18/09

			DATA					
P0230S:P	01	GB	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	00968534.8	9/28/00	1215995	12/21/05
P0232S:P	01	GB	PULSE OXIMETER SENSOR WITH WIDENED METAL STRIP	Granted	04024752.0	11/1/00	1502539	4/20/11
P0285S:P	01	GB	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Granted	01968451.3	8/31/01	1315447	7/2/08
P0364S:P		GB	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Granted	01966424.2	8/31/01	1315446	4/23/08
P0230S:P	01	HK	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	03107105.4	9/28/00	HK1054675	5/25/07
P0230S:P	01	IN	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	INPCT200200389	9/28/00	209974	9/28/00
P0226S:P		IT	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	00917774.2	3/7/00	1158895	2/18/09
P0230S:P	01	IT	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	00968534.8	9/28/00	023119BE/2006	12/21/05

P0232S:P	01	IT	PULSE OXIMETER SENSOR WITH WIDENED METAL STRIP	Granted	04024752.0	11/1/00	1502539	4/20/11
P0285S:P	01	IT	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Granted	01968451.3	8/31/01	1315447	7/2/08
P0364S:P		IT	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Pending	27064BE/2008	7/22/08		
P0225S:P		JP	METHOD AND CIRCUIT FOR INDICATING QUALITY AND ACCURACY OF PHYSIOLOGICAL MEASUREMENTS	Granted	2000-610342	4/14/00	4689842	2/25/11
P0226S:P	DIV	JP	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	2010-161111	3/7/00	2010-227640	10/14/10
P0226S:P		JP	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	2000-603575	3/7/00	4605906	10/15/10
P0230S:P	DIV	JP	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Published	2010-277547	9/28/00	2011-62547	3/31/11
P0232S:P		JP	PULSE OXIMETER SENSOR WITH WIDENED METAL STRIP	Granted	2001-539344	11/1/00	4605967	10/15/10

P0285S:P	01	JP	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Published	2002-522761	8/31/01	2004-510467	4/8/04
P0364S:P		JP	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Published	2002-522759	8/31/01	2004-507307	3/11/04
P0230S:P	01	KR	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	2002-7004038	9/28/00	10-0679762	1/31/07
P0230S:P	01	MX	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	2002-003166	9/28/00	246002	5/23/07
P0364S:P		NL	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Granted	01966424.2	8/31/01	1315446	4/23/08
P0230S:P	01	NZ	SENSOR WITH DIGITAL SIGNATURE OF DATA RELATING TO SENSOR	Granted	517977	9/28/00	517977	2/9/04
P0213S:P	01	US	MULTIPLE-CODE OXIMETER CALIBRATION ELEMENT	Granted	09/407015	9/28/99	6351658	2/26/02
P0222S:P	01	US	OXIMETER SENSOR WITH ENCODER CONNECTED TO DETECTOR	Granted	09/401144	9/22/99	6298252	10/2/01
P0225S:P	01	US	METHOD AND CIRCUIT FOR INDICATING QUALITY AND ACCURACY OF PHYSIOLOGICAL MEASUREMENTS	Granted	09/545170	4/6/00	6675031	1/6/04

P0225S:P	02	US	METHOD AND CIRCUIT FOR INDICATING QUALITY AND ACCURACY OF PHYSIOLOGICAL MEASUREMENTS	Granted	10/712895	11/12/03	7457652	11/25/08
P0225S:P	03	US	METHOD AND CIRCUIT FOR INDICATING QUALITY AND ACCURACY OF PHYSIOLOGICAL MEASUREMENTS	Published	11/241635	9/30/05	US-2006-0030764	2/9/06
P0226S:P	01	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	09/520104	3/7/00	6463310	10/8/02
P0230S:P	03	US	SENSOR WITH SIGNATURE OF DATA RELATING TO SENSOR	Published	12/151324	5/6/08	US-2008-0287757	11/20/08
P0230S:P	01	US	SENSOR WITH SIGNATURE OF DATA RELATING TO SENSOR	Granted	09/662246	9/14/00	6708049	3/16/04
P0231S:P		US	SINGLE DEVICE FOR BOTH HEATING AND TEMPERATURE MEASUREMENT IN AN OXIMETER SENSOR	Granted	09/447449	11/22/99	6466808	10/15/02
P0231S:P	01	US	OXIMETER SENSOR WITH OFFSET EMITTERS AND DETECTOR AND HEATING DEVICE	Granted	09/483098	1/14/00	6343223	1/29/02
P0232S:P	01	US	PULSE OXIMETER SENSOR WITH WIDENED METAL STRIP	Granted	09/998820	11/15/01	6694160	2/17/04
P0235P:P	01	US	FETAL PROBE	Granted	08/839413	4/14/97	6186945	2/13/01

P0235P:P	02	US	FETAL PROBE	Granted	09/699257	10/27/00	6529753	3/4/03
P0235P:P		US	FETAL PROBE	Granted	5634459	6/3/97	5634459	6/3/97
P0265S:P		US	INTERCONNECT CIRCUIT BETWEEN NON-COMPATIBLE OXIMETER AND SENSOR	Granted	09/668032	9/21/00	6490466	12/3/02
P0266S:P		US	OXIMETER SENSOR ADAPTER WITH CODING ELEMENT	Granted	09/668127	9/21/00	6571113	5/27/03
P0283P:P	01	US	FETAL PROBE HAVING AN OPTICAL IMAGIN DEVICE	Granted	09/921287	8/1/01	6719686	4/13/04
P0284P:P		US	BALLOON ASSISTED ENDOSCOPE FOR VIEWING FETUS DURING DELIVERY	Granted	09/920996	8/1/01	6659941	12/9/03
P0285S:P	06	US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Granted	11/445107	6/1/06	7949380	5/24/11
P0285S:P	07	US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Granted	11/444949	6/1/06	7809419	10/5/10
P0285S:P	08	US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Published	11/444788	6/1/06	US-2006- 0217605	9/28/06
P0285S:P	03	US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Published	11/445126	6/1/06	US-2006- 0229511	10/12/06
P0285S:P	01	US	OXIMETER SENSOR WITH DIGITAL MEMORY RECORDING SENSOR	Granted	09/943805	8/30/01	6591123	7/8/03

			DATA					
P0285S:P	02	US	OXIMETER SENSOR WITH DIGITAL MEMORY RECORDING SENSOR DATA	Granted	10/440560	5/16/03	7085597	8/1/06
P0285S:P	05	US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR DATA	Published	11/445016	6/1/06	US-2006-0217607	9/28/06
P0285S:P	04	US	Oximeter Sensor With Digital Memory Encoding Sensor Data	Published	11/445029	6/1/06	US-2006-0217608	9/28/06
P0363S:P		US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING SENSOR EXPIRATION DATA	Granted	09/944310	8/30/01	6553241	4/22/03
P0364S:P	07	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	11/444674	6/1/06	7764983	7/27/10
P0364S:P	03	US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Published	11/239817	9/30/05	US-2006-0025660	2/2/06
P0364S:P	06	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/444877	6/1/06	US-2006-0224059	10/5/06
P0364S:P	05	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	11/445257	6/1/06	7881761	2/1/11

P0364S:P	08	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/445403	6/1/06	US-2007- 0043276	2/22/07
P0364S:P	09	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/446030	6/2/06	US-2007- 0043279	2/22/07
P0364S:P	10	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/445089	6/1/06	US-2007- 0043271	2/22/07
P0364S:P	11	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/445101	6/1/06	US-2007- 0043272	2/22/07
P0364S:P	12	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/445838	6/2/06	US-2007- 0088207	4/19/07
P0364S:P	13	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	11/445008	6/1/06	7904131	3/8/11
P0364S:P	14	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/445128	6/2/06	US-2007- 0043274	2/22/07

P0364S:P	17	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/445042	6/1/06	US-2007- 0043270	2/22/07
P0364S:P	18	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/445416	6/1/06	US-2007- 0043280	2/22/07
P0364S:P	19	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/445671	6/2/06	US-2007- 0043277	2/22/07
P0364S:P	20	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/445672	6/2/06	US-2007- 0043278	2/22/07
P0364S:P	15	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Granted	11/446607	6/2/06	7957781	6/7/11
P0364S:P	16	US	METHOD AND CIRCUIT FOR STORING AND PROVIDING HISTORICAL PHYSIOLOGICAL DATA	Published	11/445110	6/1/06	US-2007- 0043273	2/22/07
P0364S:P	02	US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Published	11/241712	9/30/05	US-2006- 0030765	2/9/06
P0364S:P		US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT	Granted	09/943899	8/30/01	6606510	8/12/03

			DATA					
P0364S:P	01	US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Published	10/452806	5/30/03	US-2004-0006261	1/8/04
P0364S:P	21	US	OXIMETER SENSOR WITH DIGITAL MEMORY ENCODING PATIENT DATA	Published	12/952657	11/23/10	US-2011-0066015	3/17/11
P0355CCS:P		CA	WARMING BLANKET FOR PEDIATRIC USE	Granted	2181051	1/25/95	2181051	4/7/09
P0368CCS:P		CA	INFLATABLE BLANKET HAVING SELECTIVE AIR FLOW PATTERNS	Granted	2233669	10/15/96	2233669	4/1/03
P0393CCS:P	01	CA	INFLATABLE BLANKET FOR USE IN CARDIAC SURGERY	Published	2472722	1/13/03	2472722	7/31/03
P0326CCS:P		DE	IN-LINE FLUID HEATING APPARATUS	Granted	69421097.8	7/20/00	69421097.8	7/20/00
P0355CCS:P		DE	WARMING BLANKET FOR PEDIATRIC USE	Granted	95908719.8	1/25/95	69533791.2	11/24/04
P0368CCS:P		DE	INFLATABLE BLANKET HAVING SELECTIVE AIR FLOW PATTERNS	Granted	96936443.9	10/15/96	69629577.6	7/15/04
P0393CCS:P	01	DE	INFLATABLE BLANKET FOR USE IN CARDIAC SURGERY	Granted	03707356.6	1/13/03	1467685	12/22/10
P0393CCS:P	DIV1	EP	INFLATABLE BLANKET FOR USE IN CARDIAC SURGERY	Published	10075282.3	1/13/03	2236108	1/19/11

P0326CCS:P		ES	IN-LINE FLUID HEATING APPARATUS	Granted	2136738	12/1/99	2136738	12/1/99
P0393CCS:P	01	ES	INFLATABLE BLANKET FOR USE IN CARDIAC SURGERY	Granted	03707356.6	1/13/03	1467685	12/22/10
P0326CCS:P		FR	IN-LINE FLUID HEATING APPARATUS	Granted	0746961	10/6/99	0746961	10/6/99
P0355CCS:P		FR	WARMING BLANKET FOR PEDIATRIC USE	Granted	95908719.8	1/25/95	0741553	11/24/04
P0368CCS:P		FR	INFLATABLE BLANKET HAVING SELECTIVE AIR FLOW PATTERNS	Granted	96936443.9	10/15/96	0859579	8/20/03
P0393CCS:P	01	FR	INFLATABLE BLANKET FOR USE IN CARDIAC SURGERY	Granted	03707356.6	1/13/03	1467685	12/22/10
P0326CCS:P		GB	IN-LINE FLUID HEATING APPARATUS	Granted	0746961	10/6/99	0746961	10/6/99
P0355CCS:P		GB	WARMING BLANKET FOR PEDIATRIC USE	Granted	95908719.8	1/25/95	0741553	11/24/04
P0368CCS:P		GB	INFLATABLE BLANKET HAVING SELECTIVE AIR FLOW PATTERNS	Granted	96936443.9	10/15/96	0859579	8/20/03
P0393CCS:P	01	GB	INFLATABLE BLANKET FOR USE IN CARDIAC SURGERY	Granted	03707356.6	1/13/03	1467685	12/22/10
P0326CCS:P		IT	IN-LINE FLUID HEATING APPARATUS	Granted	0746961	10/6/99	0746961	10/6/99
P0393CCS:P	01	IT	INFLATABLE BLANKET FOR USE IN CARDIAC SURGERY	Granted	03707356.6	1/13/03	1467685	12/22/10

P0354CCS:P		JP	INFLATABLE BLANKET HAVING ACCESS SLITS	Granted	515892/97	10/11/96	4083804	2/22/08
P0355CCS:P		JP	WARMING BLANKET FOR PEDIATRIC USE	Granted	2007-520211	1/25/95	3905555	1/19/07
P0368CCS:P		JP	INFLATABLE BLANKET HAVING SELECTIVE AIR FLOW PATTERNS	Granted	512996/1997	10/15/96	4034346	11/2/07
P0393CCS:P	01	JP	INFLATABLE BLANKET FOR USE IN CARDIAC SURGERY	Granted	561480/2003	1/13/03	4346445	7/24/09
P0326CCS:P		US	IN-LINE FLUID HEATING APPARATUS WITH GRADUATION OF HEAT ENERGY FROM INLET TO OUTLET	Granted	5381510	1/10/95	5381510	1/10/95
P0355CCS:P	09	US	WARMING BLANKET FOR PEDIATRIC USE	Granted	09/399186	9/20/99	6156058	12/5/00
P0355CCS:P	08	US	WARMING BLANKET FOR PEDIATRIC USE	Granted	08/674578	7/2/96	6013098	1/11/00
P0355CCS:P	04	US	WARMING BLANKET FOR PEDIATRIC USE	Granted	08/675373	7/2/96	5632769	5/27/97
P0355CCS:P	05	US	WARMING BLANKET FOR PEDIATRIC USE	Granted	08/680114	7/15/96	5716387	2/10/98
P0355CCS:P	07	US	WARMING BLANKET FOR PEDIATRIC USE	Granted	08/712474	9/11/96	5643337	7/1/97
P0356CCS:P	01	US	INFLATABLE BLANKET HAVING OPENINGS FORMED THEREIN	Granted	08/708904	9/5/96	5890243	4/6/99

P0356CCS:P	02	US	INFLATABLE BLANKET HAVING OPENINGS FORMED THEREIN	Granted	09/233088	1/19/99	6112348	9/5/00
P0368CCS:P	01	US	INFLATABLE BLANKET HAVING SELECTIVE AIR FLOW PATTERNS	Granted	08/834383	4/16/97	5749109	5/12/98
P0393CCS:P	02	US	INFLATABLE BLANKET FOR USE IN CARDIAC SURGERY	Granted	11/654351	1/16/07	7951184	5/31/11
P0393CCS:P	01	US	INFLATABLE BLANKET FOR USE IN CARDIAC SURGERY	Granted	10/322388	12/19/02	7172616	2/6/07
P0338DAR:P		CA	VENTILATION TUBE, PARTICULARLY FOR MEDICAL DEVICES	Granted	2257838	6/10/97	2257838	5/6/03
P0348T:P		CA	IMPROVED TRACHEOSTOMY TUBE	Granted	2224167	6/6/96	2224167	10/27/09
P0331DAR:P		DE	APPARATUS FOR PRODUCING A TRANSLARYNGEAL TRACHEOSTOMY	Granted	95919899.5	5/22/95	69527958.0	8/28/02
P0338DAR:P		DE	VENTILATION TUBE, PARTICULARLY FOR MEDICAL DEVICES	Granted	97927994.0	6/10/97	0956068	8/29/07
P0344T:P		DE	NECK FLANGE FOR TRACHEOSTOMY TUBE	Granted	92203592.8	11/20/92	69222946.9	10/29/97
P0348T:P		DE	IMPROVED TRACHEOSTOMY TUBE	Granted	96923220.6	6/6/96	69633288.4	9/1/05
P0338DAR:P		ES	VENTILATION TUBE, PARTICULARLY FOR MEDICAL	Granted	97927994.0	6/10/97	0956068	8/29/07

			DEVICES					
P0344T:P		ES	NECK FLANGE FOR TRACHEOSTOMY TUBE	Granted	92203592.8	11/20/92	0598948	10/29/97
P0331DAR:P		FR	APPARATUS FOR PRODUCING A TRANSLARYNGEAL TRACHEOSTOMY	Granted	95919899.5	5/22/95	0762906	8/28/02
P0338DAR:P		FR	VENTILATION TUBE, PARTICULARLY FOR MEDICAL DEVICES	Granted	97927994.0	6/10/97	0956068	8/29/07
P0344T:P		FR	NECK FLANGE FOR TRACHEOSTOMY TUBE	Granted	92203592.8	11/20/92	0598948	10/29/97
P0331DAR:P		GB	APPARATUS FOR PRODUCING A TRANSLARYNGEAL TRACHEOSTOMY	Granted	95919899.5	5/22/95	0762906	8/28/02
P0338DAR:P		GB	VENTILATION TUBE, PARTICULARLY FOR MEDICAL DEVICES	Granted	97927994.0	6/10/97	0956068	8/29/07
P0344T:P		GB	NECK FLANGE FOR TRACHEOSTOMY TUBE	Granted	92203592.8	11/20/92	0598948	10/29/97
P0348T:P		GB	IMPROVED TRACHEOSTOMY TUBE	Granted	96923220.6	6/6/96	0836498	9/1/04
P0338DAR:P		IE	VENTILATION TUBE, PARTICULARLY FOR MEDICAL DEVICES	Granted	97927994.0	6/10/97	0956068	8/29/07
P0331DAR:P	01	IT	APPARATUS FOR PRODUCING A TRANSLARYNGEAL	Granted	95919899.5	5/22/95	0762906	8/28/02

			TRACHEOSTOMY					
			VENTILATION TUBE, PARTICULARLY FOR MEDICAL DEVICES					
P0338DAR:P		IT		Granted	MI96U000435	6/13/96	240734	4/11/01
P0344T:P		JP	NECK FLANGE AND ITS PRODUCTION AND USAGE	Granted	318841/92	11/27/92	2781114	5/15/98
P0348T:P		JP	IMPROVED TRACHEOSTOMY TUBE	Granted	501568/97	6/6/96	3792255	4/14/06
P0338DAR:P		US	VENTILATION TUBE, PARTICULARLY FOR MEDICAL DEVICES	Granted	09/202332	6/10/97	6219490	4/17/01
P0234T:P		JP	PHONATION VALVE FOR BREATHING TUBE	Granted	2000-583588	10/15/99	4443053	1/22/10
P0233T:P		US	BI-FUNCTIONAL IN-LINE PHONATION VALVE	Granted	09/170037	10/13/98	6189534	2/20/01
P0234T:P		US	PHONATION VALVE FOR BREATHING TUBE	Granted	09/197669	11/23/98	6334441	1/1/02
P0330DAR:P		DE	VALVED BRONCHOASPIRATION DEVICE FOR ENDOTRACHEAL TUBES	Granted	95903606.2	11/22/94	69434044.8	10/6/05
P0330DAR:P		ES	VALVED BRONCHOASPIRATION DEVICE FOR ENDOTRACHEAL TUBES	Granted	95903606.2	11/22/94	2229231	4/16/05
P0330DAR:P		FR	VALVED BRONCHOASPIRATION DEVICE FOR ENDOTRACHEAL	Granted	95903606.2	11/22/94	0755277	9/29/04

			TUBES					
P0330DAR:P		GB	VALVED BRONCHOASPIRATION DEVICE FOR ENDOTRACHEAL TUBES	Granted	95903606.2	11/22/94	0755277	9/29/04
P0330DAR:P	01	IT	VALVED BRONCHOASPIRATION DEVICE FOR ENDOTRACHEAL TUBES	Granted	95903606.2	11/22/94	0755277	9/29/04
P0337DAR:P		IT	CLOSED-CIRCUIT BRONCHOASPIRATION DEVICE APPLICABLE TO A VENTILATION CIRCUIT	Granted	MI96A001667	8/1/96	1283664	4/23/98
P0330DAR:P		JP	VALVED BRONCHOASPIRATION DEVICE FOR ENDOTRACHEAL TUBES	Granted	515245/95	11/22/94	3630684	3/16/05
P0316T:P		CA	TRACHEAL TUBE WITH FLEXIBLE SEGMENT	Granted	2134652	4/15/93	2134652	8/24/04
P0343T:P		CA	CAPPING DEVICE FOR CONDUIT CONNECTOR	Granted	2168105	8/5/94	2168105	11/22/05
P0351CCS:P		CA	ENDOTRACHEAL TUBE WITH AEROSOL SPLIT AND DELIVERED THROUGH MURPHY EYE	Granted	2166064	6/29/94	2166064	10/11/05
P0316T:P		DE	TRACHEAL TUBE WITH FLEXIBLE SEGMENT	Granted	93910622.5	4/15/93	69330517	3/28/02
P0343T:P		DE	CAPPING DEVICE FOR CONDUIT CONNECTOR	Granted	94925235.7	8/5/94	69430481.6	4/24/02

P0343T:P		ES	CAPPING DEVICE FOR CONDUIT CONNECTOR	Granted	94925235.7	8/5/94	0712317	4/24/02
P0343T:P		FR	CAPPING DEVICE FOR CONDUIT CONNECTOR	Granted	94925235.7	8/5/94	0712317	4/24/02
P0316T:P		GB	TRACHEAL TUBE WITH FLEXIBLE SEGMENT	Granted	93910622.5	4/15/93	0641229	8/1/01
P0343T:P		GB	CAPPING DEVICE FOR CONDUIT CONNECTOR	Granted	94925235.7	8/5/94	0712317	4/24/02
P0343T:P		IT	CAPPING DEVICE FOR CONDUIT CONNECTOR	Granted	94925235.7	8/5/94	0712317	4/24/02
P0316T:P		JP	TRACHEAL TUBE WITH FLEXIBLE SEGMENT	Granted	520229/93	4/15/93	3492685	2/3/04
P0343T:P		JP	CAPPING DEVICE FOR CONDUIT CONNECTOR	Granted	506594/95	8/5/94	3626188	12/10/04
P0351CCS:P		JP	DRUG DELIVERY PORT ENDOTRACHEAL TUBE	Granted	503623/95	6/29/94	3500151	12/5/03
P0316T:P		US	TRACHEAL TUBE WITH FLEXIBLE SEGMENT	Granted	07/885691	5/19/92	5245992	9/21/93
P0316T:P	01	US	METHOD OF PROVIDING ANESTHESIA WITH A SPECIALIZED TRACHEAL TUBE	Granted	08/124829	9/21/93	5590647	1/7/97
P0316T:P	02	US	TRACHEAL TUBE WITH REINFORCED FLEXIBLE SEGMENT	Granted	08/336139	11/8/94	5546936	8/20/96
P0343T:P		US	CAPPING DEVICE FOR CONDUIT	Granted	08/103014	8/6/93	5382242	1/17/95

			CONNECTOR					
P0351CCS:P		US	DRUG DELIVERY PORT ENDOTRACHEAL TUBE	Granted	08/086526	7/1/93	5540224	7/30/96
P0336DAR:P		DE	CABLE PARTICULARLY FOR TRACHEOSTOMY AND RETROGRADE INTUBATION TECHNIQUES	Granted	97917756.5	4/4/97	69731529.0	11/10/04
P0336DAR:P		FR	CABLE PARTICULARLY FOR TRACHEOSTOMY AND RETROGRADE INTUBATION TECHNIQUES	Granted	97917756.5	4/4/97	0902702	11/10/04
P0336DAR:P		GB	CABLE PARTICULARLY FOR TRACHEOSTOMY AND RETROGRADE INTUBATION TECHNIQUES	Granted	97917756.5	4/4/97	0902702	11/10/04
P0336DAR:P	01	IT	CABLE PARTICULARLY FOR TRACHEOSTOMY AND RETROGRADE INTUBATION TECHNIQUES	Granted	97917756.5	4/4/97	0902702	11/10/04
P0336DAR:P		US	CABLE PARTICULARLY FOR TRACHEOSTOMY AND RETROGRADE INTUBATION TECHNIQUES	Granted	09/171140	4/4/97	6106489	8/22/00
P0345T:P		US	NECK FLANGE FOR HOLDING A TRACHEOSTOMY TUBE IN PLACE AND ALLOWING LIMITED MOVEMENT THEREBETWEEN AND TRACHEOSTOMY PROCEDURE	Granted	07/993718	12/16/92	5819734	10/13/98

			USING THE SAME					
			NECK FLANGE FOR HOLDING A TRACHEOSTOMY TUBE IN PLACE AND ALLOWING LIMITED MOVEMENT THEREBETWEEN AND TRACHEOSTOMY PROCEDURE					
P0345T:P	01	US	USING THE SAME	Granted	08/463383	6/5/95	6284179	9/4/01
			APPARATUS AND METHOD FOR CONNECTING A TRACHEOSTOMY TUBE TO A NECKPLATE					
P0386T:P		US	APPARATUS AND METHOD FOR CONNECTING A TRACHEOSTOMY TUBE TO A NECKPLATE	Granted	08/008022	1/25/93	5361754	11/8/94
			APPARATUS AND METHOD FOR CONNECTING A TRACHEOSTOMY TUBE TO A NECKPLATE					
P0386T:P	01	US	APPARATUS AND METHOD FOR CONNECTING A TRACHEOSTOMY TUBE TO A NECKPLATE	Granted	08/262094	6/20/94	5435306	7/25/95
			APPARATUS AND METHOD FOR CONNECTING A TRACHEOSTOMY TUBE TO A NECKPLATE					
P0386T:P	02	US	APPARATUS AND METHOD FOR CONNECTING A TRACHEOSTOMY TUBE TO A NECKPLATE	Granted	463385	6/5/95	5778877	7/14/98
			OBTURATOR AND TRACHEOSTOMY TUBE CONTAINING THE OBTURATOR					
P0346T:P		CA	OBTURATOR AND TRACHEOSTOMY TUBE CONTAINING THE OBTURATOR	Granted	2179025	12/12/94	2179025	4/18/06
			OBTURATOR AND TRACHEOSTOMY TUBE CONTAINING THE OBTURATOR					
P0347T:P		CA	POSITIVE LOCKING CANNULA	Granted	2182266	1/26/95	2182266	4/25/06
			OBTURATOR AND TRACHEOSTOMY TUBE CONTAINING THE OBTURATOR					
P0346T:P		DE	OBTURATOR AND TRACHEOSTOMY TUBE CONTAINING THE OBTURATOR	Granted	95905350.5	12/12/94	69432755.7	5/28/03
			POSITIVE LOCKING CANNULA					
P0347T:P		DE	POSITIVE LOCKING CANNULA	Granted	95908147.2	1/26/95	69528352.9	9/25/02
			OBTURATOR AND TRACHEOSTOMY TUBE					
P0346T:P		FR	OBTURATOR AND TRACHEOSTOMY TUBE	Granted	95905350.5	12/12/94	0734273	5/28/03

			CONTAINING THE OBTURATOR					
P0347T:P		FR	POSITIVE LOCKING CANNULA	Granted	95908147.2	1/26/95	0742729	9/25/02
P0346T:P		GB	OBTURATOR AND TRACHEOSTOMY TUBE CONTAINING THE OBTURATOR	Granted	95905350.5	12/12/94	0734273	5/28/03
P0347T:P		GB	POSITIVE LOCKING CANNULA	Granted	95908147.2	1/26/95	0742729	9/25/02
P0346T:P		IT	OBTURATOR AND TRACHEOSTOMY TUBE CONTAINING THE OBTURATOR	Granted	95905350.5	12/12/94	0734273	5/28/03
P0347T:P		IT	POSITIVE LOCKING CANNULA	Granted	95908147.2	1/26/95	0742729	9/25/02
P0347T:P		JP	POSITIVE LOCKING CANNULA	Granted	520231/95	1/26/95	3512808	1/16/04
P0346T:P		US	OBTURATOR AND TRACHEOSTOMY TUBE CONTAINING THE OBTURATOR	Granted	08/166472	12/13/93	5546937	8/20/96
P0347T:P		US	POSITIVE LOCKING CANNULA	Granted	08/189529	1/31/94	5460176	10/24/95
P0327CCS:P		US	TEARDROP SHAPED PRESSURIZING APPARATUS	Granted	08/621973	3/25/96	5720728	2/24/98
P0328CCS:P		US	FLUID GAS REMOVAL DRIP CHAMBER	Granted	08/642955	5/6/96	5779674	7/14/98
P0325CCS:P		CA	UPPER BODY WARMING BLANKET	Granted	2193385	6/20/95	2193385	9/5/06

P0354CCS:P		CA	INFLATABLE BLANKET HAVING ACCESS SLITS	Granted	2235143	10/11/96	2235143	5/6/03
P0357CCS:P		CA	CONTOURED INFLATABLE BLANKET	Granted	2233663	10/11/96	2233663	1/28/03
P0325CCS:P		DE	UPPER BODY WARMING BLANKET	Granted	95924645.5	6/20/95	69530083.0	3/26/03
P0354CCS:P		DE	INFLATABLE BLANKET HAVING ACCESS SLITS	Granted	96934162.7	10/11/96	69614702.5	8/22/01
P0357CCS:P		DE	CONTOURED INFLATABLE BLANKET	Granted	96934161.9	10/11/96	69615575.3	9/26/01
P0358CCS:P		DE	INFLATABLE BLANKET HAVING AIR FLOW DEFLECTOR	Granted	95927417.6	7/25/95	69530847.5	5/21/03
P0325CCS:P		ES	UPPER BODY WARMING BLANKET	Granted	95924645.5	6/20/95	0766543	3/26/03
P0354CCS:P		ES	INFLATABLE BLANKET HAVING ACCESS SLITS	Granted	96934162.7	10/11/96	0857046	8/22/01
P0358CCS:P		ES	INFLATABLE BLANKET HAVING AIR FLOW DEFLECTOR	Granted	95927417.6	7/25/95	0772427	5/21/03
P0325CCS:P		FR	UPPER BODY WARMING BLANKET	Granted	95924645.5	6/20/95	0766543	3/26/03
P0354CCS:P		FR	INFLATABLE BLANKET HAVING ACCESS SLITS	Granted	96934162.7	10/11/96	0857046	8/22/01
P0357CCS:P		FR	CONTOURED INFLATABLE BLANKET	Granted	96934161.9	10/11/96	0857045	9/26/01
P0358CCS:P		FR	INFLATABLE BLANKET HAVING AIR FLOW DEFLECTOR	Granted	95927417.6	7/25/95	0772427	5/21/03

P0325CCS:P		GB	UPPER BODY WARMING BLANKET	Granted	95924645.5	6/20/95	0766543	3/26/03
P0354CCS:P		GB	INFLATABLE BLANKET HAVING ACCESS SLITS	Granted	96934162.7	10/11/96	0857046	8/22/01
P0357CCS:P		GB	CONTOURED INFLATABLE BLANKET	Granted	96934161.9	10/11/96	0857045	9/26/01
P0358CCS:P		GB	INFLATABLE BLANKET HAVING AIR FLOW DEFLECTOR	Granted	95927417.6	7/25/95	0772427	5/21/03
P0354CCS:P		IT	INFLATABLE BLANKET HAVING ACCESS SLITS	Granted	96934162.7	10/11/96	0857046	8/22/01
P0358CCS:P		IT	INFLATABLE BLANKET HAVING AIR FLOW DEFLECTOR	Granted	95927417.6	7/25/95	0772427	5/21/03
P0325CCS:P		JP	UPPER BODY WARMING BLANKET	Granted	502591/1996	6/20/95	3884067	11/24/06
P0357CCS:P		JP	CONTOURED INFLATABLE BLANKET	Granted	515891/97	10/11/96	3831412	7/21/06
P0358CCS:P		JP	INFLATABLE BLANKET HAVING AIR FLOW DEFLECTOR	Granted	505931/1995	7/25/95	3704352	
P0325CCS:P		US	UPPER BODY WARMING BLANKET	Granted	08/263853	6/21/94	6241756	6/5/01
P0325CCS:P	02	US	UPPER BODY WARMING BLANKET	Granted	08/801029	2/18/97	5792216	8/11/98
P0353CCS:P		US	WARMING BLANKET HAVING MULTIPLE INLETS	Granted	07/924269	8/3/92	5384924	1/31/95
P0353CCS:P	05	US	WARMING BLANKET HAVING MULTIPLE INLETS	Granted	08/684001	7/19/96	5839133	11/24/98
P0353CCS:P	01	US	WARMING BLANKET HAVING	Granted	07/979993	11/24/92	5360439	11/1/94

			MULTIPLE INLETS					
P0353CCS:P	02	US	WARMING BLANKET HAVING MULTIPLE INLETS	Granted	08/030933	3/12/93	5343579	9/6/94
P0353CCS:P	04	US	WARMING BLANKET HAVING MULTIPLE INLETS	Granted	08/463384	6/5/95	5514169	5/7/96
P0353CCS:P	06	US	WARMING BLANKET HAVING MULTIPLE INLETS	Granted	09/153356	9/15/98	5974605	11/2/99
P0354CCS:P		US	INFLATABLE BLANKET HAVING ACCESS SLITS	Granted	08/544792	10/18/95	5735890	4/7/98
P0357CCS:P		US	CONTOURED INFLATABLE BLANKET	Granted	08/544906	10/18/95	5640727	6/24/97
P0358CCS:P	01	US	INFLATABLE BLANKET HAVING AIR FLOW DEFLECTOR	Granted	08/710958	9/24/96	5683441	11/4/97
P0367CCS:P		US	INFLATABLE BLANKET HAVING PERFORATIONS OF DIFFERENT SIZES	Granted	08/544501	10/18/95	5675848	10/14/97
P0329DAR:P		CA	HYGROSCOPIC CARTRIDGE PARTICULARLY FOR FILTERS FOR MEDICAL USE	Granted	2140529	7/19/93	2140529	9/28/04
P0334DAR:P		CA	HEATABLE RESPIRATORY THERAPY HUMIDIFIER	Granted	2209017	12/27/95	2209017	5/3/05
P0329DAR:P		DE	HYGROSCOPIC CARTRIDGE PARTICULARLY FOR FILTERS FOR	Granted	93915951.3	7/19/93	69317050.6	6/10/98

			MEDICAL USE					
P0334DAR:P		DE	HEATABLE RESPIRATORY THERAPY HUMIDIFIER	Granted	95942204.9	12/27/95	69517602	6/21/00
P0329DAR:P		ES	HYGROSCOPIC CARTRIDGE PARTICULARLY FOR FILTERS FOR MEDICAL USE	Granted	93915951.3	7/19/93	2114060	5/16/98
P0334DAR:P		ES	HEATABLE RESPIRATORY THERAPY HUMIDIFIER	Granted	95942204.9	12/27/95	0801580	6/21/00
P0329DAR:P		FR	HYGROSCOPIC CARTRIDGE PARTICULARLY FOR FILTERS FOR MEDICAL USE	Granted	93915951.3	7/19/93	0651665	2/18/98
P0334DAR:P		FR	HEATABLE RESPIRATORY THERAPY HUMIDIFIER	Granted	95942204.9	12/27/95	0801580	6/21/00
P0334DAR:P		GB	HEATABLE RESPIRATORY THERAPY HUMIDIFIER	Granted	95942204.9	12/27/95	0801580	6/21/00
P0329DAR:P	01	IT	HYGROSCOPIC CARTRIDGE PARTICULARLY FOR FILTERS FOR MEDICAL USE	Granted	93915951.3	7/19/93	0651665	2/18/98
P0334DAR:P	01	IT	HEATABLE RESPIRATORY THERAPY HUMIDIFIER	Granted	95942204.9	12/27/95	0801580	6/21/00
P0329DAR:P		US	HYGROSCOPIC CARTRIDGE PARTICULARLY FOR FILTERS FOR MEDICAL USE	Granted	08/374557	7/19/93	5592933	1/14/97
P0334DAR:P		US	HEATABLE RESPIRATORY THERAPY HUMIDIFIER	Granted	08/860583	12/27/95	5857062	1/5/99

SCHEDULE B

Docket No.	Trademark	Status	Country	Registration No.	Goods
M-885:H	BRANDT	Registered	EM	916866	A cuffed tracheal tube
M-886:H	BRANDT	Registered	JP	4527379	A cuffed tracheal tube
M-887:H	BRANDT	Registered	PL	133314	A cuffed tracheal tube
M-888:H	BRANDT	Registered	CH	459313	A cuffed tracheal tube
MBRONCHO:H	BRONCHO CATH	Registered	CO	156800	Endobronchial tubes and all other goods in Class 10
M-896:H	BRONCHO- CATH	Registered	CH	459310	Endobronchial tubes
MBRONCHO-C:H	BRONCHO- CATH	Registered	US	1174042	ENDOBONCHIAL TUBES.
MBRONCHO-C:H	BRONCHO- CATH	Registered	CA	277817	
MBRONCHO-C:H	BRONCHO- CATH	Registered	GB	1143955	ENDOBONCHIAL TUBES.
M-893:H	BRONCHO- CATH	Registered	EM	916841	Endobronchial tubes
MBRONCHO-C:H	BRONCHO- CATH	Registered	DE	1026130	ENDOBONCHIAL TUBES AND HOSES
M-895:H	BRONCHO- CATH	Registered	PL	133313	Endobronchial tubes
MBRONCHO-C:H	BRONCHO- CATH	Registered	FR	1627733	SURGICAL, MEDICAL, DENTAL AND VETERINARY INSTRUMENTS AND APPARATUS (INCLUDING ARTIFICIAL LIMBS, EYES AND TEETH) PARTICULARLY ENDOBONCHIAL TUBES
M-892:H	BRONCHO- CATH	Registered	AU	771131	Endobronchial tubes

M-894:H	BRONCHO-CATH	Registered	JP	4447558	Endobronchial tubes
MCAREDDRAPE:H	CAREDDRAPE	Registered	AT	152511	Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith
MCAREDDRAPE:H	CAREDDRAPE	Registered	ES	1797367	PATIENT WARMING BLANKETS FOR USE IN THE OPERATING ROOM
MCAREDDRAPE:H	CAREDDRAPE	Registered	IT	679340	Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith
1181:H	CAREDDRAPE	Registered	US	2519851	PATIENT WARMING BLANKETS FOR USE IN THE OPERATING ROOM
MCAREDDRAPE:H	CAREDDRAPE	Registered	FR	94500584	Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith
MCAREDDRAPE:H	CAREDDRAPE	Registered	GB	1557525	Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith
MCAREDDRAPE:H	CAREDDRAPE	Registered	DE	2094344	Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith.
MCAREQUILT:H	CAREQUILT	Registered	DE	2094343	Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith.

MCAREQUILT:H	CAREQUILT	Registered	US	1769223	ELECTRIC BLANKETS
					Warming blankets for medical and surgical use; warming controls; disposable covers and hose units for use therewith
MCAREQUILT:H	CAREQUILT	Registered	AT	152510	
MCAREQUILT:H	CAREQUILT	Registered	ES	1797366	Patient warming blankets for use in the PACU
					Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith
MCAREQUILT:H	CAREQUILT	Registered	FR	94500583	
					Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith
MCAREQUILT:H	CAREQUILT	Registered	IT	679341	Electric blankets for medical and surgical use; apparatus for measuring heat, disposable blankets and units of flexible tubes to be used therewith.
					Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith.
MCAREQUILT:H	CAREQUILT	Registered	GB	1557524	
					Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith.
M-932:H	CONTOUR	Registered	NZ	301875	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing
M-942:H	CONTOUR	Registered	PL	135199	Tracheal tubes; cuffed tracheal tubes and parts and accessories for the foregoing
M-933:H	CONTOUR	Registered	CH	646005	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing

M-931:H	CONTOUR	Registered	AU	779069	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing
M-940:H	CONTOUR	Registered	EM	1010529	Tracheal tubes; cuffed tracheal tubes and parts and accessories for the foregoing
MEMT:H	EMT	Registered	US	1830791	TRACHEAL TUBES
MENDOTROL:H	ENDOTROL	Registered	CO	98609	Medico-surgical tubing appliances, including catheters, cannula, endotracheal tubes and sump drain tubes
MENDOTROL:H	ENDOTROL	Registered	US	1101349	MEDICO-SURGICAL TUBES AND MEDICO-SURGICAL TUBE APPLIANCES ESPECIALLY ENDOTRACHEAL TUBES.
MENDOTROL:H	ENDOTROL	Registered	CA	235956	
MGENTLE-FL:H	GENTLE-FLO	Regist-TBA	CA	270206	Catheters
MGENTLE-FL:H	GENTLE-FLO	Regist-TBA	US	1007326	CATHETERS
MGENTLE-FL:H	GENTLE-FLO (STYLIZED)	Regist-TBA	JP	1479969	Medical apparatus and instruments.
M-943:H	HI-CONTOUR	Registered	EM	1010503	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing
M-935:H	HI-CONTOUR	Registered	NZ	301877	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing
M-936:H	HI-CONTOUR	Registered	CH	464003	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing

M-944:H	HI-CONTOUR	Registered	PL	135200	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing
M-934:H	HI-CONTOUR	Registered	AU	779070	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing
MHI-LO:H	HI-LO	Registered	CO	98593	MEDICAL SURGICAL TUBING APPLIANCES.
MHI-LO:H	HI-LO	Registered	CR	56354	TRACHEAL TUBES.
MHI-LO:H	HI-LO	Registered	JP	2640268	Medical and surgical tubes having an inflatable balloon cuff and other medical and surgical instruments.
M-904:H	HI-LO	Registered	PL	133312	Medico-surgical tubes having an inflatable balloon cuff
MHI-LO:H	HI-LO	Registered	US	994018	MEDICO-SURGICAL TUBES HAVING AN INFLATABLE BALLOON CUFF.
M-902:H	HI-LO	Registered	AU	770449	Medico-surgical tubes having an inflatable balloon cuff
M-903:H	HI-LO	Registered	EM	912139	Medico-surgical tubes having an inflatable balloon cuff
M-905:H	HI-LO	Registered	CH	459311	Medico-surgical tubes having an inflatable balloon cuff
MHI-LO:H	HI-LO	Registered	CA	240656	MEDICO-SURGICAL TUBES HAVING AN INFLATED BALLOON CUFF.
1172:H	HI-LO EVAC	Registered	US	2555293	Medical device, namely, endotracheal tubes
MHI-LO JET:H	HI-LO JET	Registered	US	1301426	TRACHEAL TUBES.
MHI-LO-JET:H	HI-LO-JET	Registered	IT	696772	TRACHEAL TUBES.

MHI-LO-JET:H	HI-LO-JET	Registered	SE	192169	TRACHEAL TUBES.
MHI-LO JET:H	HI-LO-JET	Registered	IT	458123	PATIENT TEMPERATURE MONITORS.
MHI-LO-JET:H	HI-LO-JET	Registered	BX	396334	TRACHEAL TUBES.
MHI-LO JET:H	HI-LO-JET	Registered	FR	1278076	Patient temperature monitors and tracheal tubes
MHI-LO-JET:H	HI-LO-JET	Registered	DE	1073750	Tracheal tubes
MHI-LO-JET:H	HI-LO-JET	Registered	JP	2584722	Endotracheal tubes for medical use
M-68:H	HI-LO-JET (IN KATAKANA)	Registered	JP	2584723	Endotracheal tubes for medical use.
1057:H	INTOUCH	Regist-TBA	US	3145782	Medical device, namely, a remote oximetry monitoring system
1259:H	KNIGHTSTAR	Regist-TBA	JP	4647599	Medical apparatus and instruments; ice pillows, triangular bandages, support bandages, catgut for surgical operation, feeding cups, syringes, teats, ice bags, ice bag suspender, nursing instruments, thermos nursing bottles, cotton swabs, finger stalls; contraceptive devices; material for artificial tympanic membrane, material for prosthesis and filling (exclusive of those for dental use); ear plugs; gloves for medical use; electric massage devices for domestic use; chamber pots, bedpans for sick persons

					RESPIRATORY THERAPY CARE AND INHALATION THERAPY PRODUCTS, INCLUDING ENDOTRACHEAL TUBES, TRACHEOSTOMY TUBES, DISPOSABLE HUMIDIFIERS, SWIVEL CONNECTORS, AND PARTS THEREOF
MLANZ:H	LANZ	Regist-TBA	US	1132905	
MLANZ:H	LANZ	Registered	BR	790375680	Medical and surgical products, especially endotracheal and tracheal tubes
MLANZ:H	LANZ	Registered	BX	357386	TRACHEAL TUBES
MLANZ:H	LANZ	Registered	CA	313165	
					Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus; parts and fittings for all the aforesaid goods; all included in Class 10 and all for use with laser apparatus
MLASER-FLE:H	LASER-FLEX	Registered	AU	B511744	
MLASER-FLE:H	LASER-FLEX	Registered	CA	375472	
MLASER-FLE:H	LASER-FLEX	Registered	FI	133420	Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus; parts and fittings
MLASER-FLE:H	LASER-FLEX	Registered	NZ	B193612	Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus; parts and fittings included in this class for all the aforesaid goods

MLASER-FLE:H	LASER-FLEX	Registered	BX	460189	Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus; parts and fittings for all aforesaid goods
MLASER-FLE:H	LASER-FLEX	Registered	FR	1533759	Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus; parts and fittings for all the aforesaid goods
MLASER-FLE:H	LASER-FLEX	Registered	DE	1169455	Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus and parts of the aforesaid goods
MLASER-FLE:H	LASER-FLEX	Registered	NO	149274	Surgical and medical instruments; catheters; tracheal tubes; intravascular apparatus; parts for all the aforementioned goods in this class
MLASER-FLE:H	LASER-FLEX	Registered	PT	256339	Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus; parts and fittings for all the aforementioned goods in this class
MLASER-FLE:H	LASER-FLEX	Registered	SE	226269	Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus; parts and fittings included in this class for all the aforesaid goods

					Catheters, tracheal tubes, intravascular apparatus (excluded apparatus consisting of a laser device) parts and fittings for the aforementioned goods as far as included in Class 10
MLASER-FLE:H	LASER-FLEX	Registered	CH	375033	
					Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus; parts and fittings for all the aforesaid goods; all included in Class 10, and all for use with laser apparatus
MLASER-FLE:H	LASER-FLEX	Registered	GB	1384484	
					Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus; parts and fittings included in Class 10 for all the aforesaid goods
MLASER-FLE:H	LASER-FLEX	Registered	IT	870921	
					Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus
MLASER-FLE:H	LASER-FLEX	Registered	ES	1505228	
					Surgical and medical apparatus and instruments, catheters, tracheal tubes, intravascular apparatus, parts and fittings
MLASER-FLE:H	LASER-FLEX	Registered	AT	127780	
M-924:H	LASER-FLEX	Registered	PL	143881	Tracheal tubes
M-923:H	LASER-FLEX & DESIGN	Registered	EM	980219	Tracheal tubes

					Intravascular apparatus; i.e., tracheal tubes in the nature of airtight, spiral wound, stainless steel tube that is laser-resistant, blood testing instruments, anesthetic instruments, blood transfusion instruments, stretchers, dental operating chairs and contraceptive devices.
MLASERFLEX:H	LASER-FLEX & DESIGN	Registered	KR	227831	
1013:H	LASER-FLEX & DESIGN	Abandoned	TH	152855	Medical, surgical and diagnostic testing apparatus and parts thereof, intravascular apparatus, tracheal tubes and all other goods included in this class
					Surgical and medical apparatus and instruments; catheters; tracheal tubes; intravascular apparatus; parts and fittings for all the aforesaid goods; all included in Class 10, and all for use with laser apparatus
MLASERFLEX:H	LASER-FLEX & DESIGN	Regist-TBA	GB	B1428452	
MLASERFLEX:H	LASER-FLEX & DESIGN	Regist-TBA	CA	396608	Tracheal tubes
					Medical, surgical and diagnostic testing apparatus and parts thereof; intravascular apparatus, tracheal tubes; all included in Class 10, and all for use with laser apparatus
MLASERFLEX:H	LASER-FLEX & DESIGN	Regist-TBA	AU	B536134	
M-938:H	LO-CONTOUR	Registered	NZ	301876	Tracheal tubes, cuffed tracheal tubes; and parts and accessories for the foregoing

M-947:H	LO-CONTOUR	Registered	PL	135217	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing
M-937:H	LO-CONTOUR	Registered	AU	779068	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing
M-946:H	LO-CONTOUR	Registered	EM	1010487	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing
M-939:H	LO-CONTOUR	Registered	CH	464004	Tracheal tubes; cuffed tracheal tubes; and parts and accessories for the foregoing
M-921:H	LO-CONTOUR	Registered	US	2411237	Tracheal tubes, cuffed tracheal tubes; and parts and accessories for the foregoing
MLO-PRO:H	LO-PRO	Registered	CO	98589	MEDICAL SURGICAL TUBING APPLIANCES.
MLO-PRO:H	LO-PRO	Registered	CR	56352	MEDICAL SURGICAL TUBING
MLO-PRO:H	LO-PRO	Registered	US	1127215	MEDICO-SURGICAL TUBES AND MEDICO-SURGICAL TUBE APPLIANCES ESPECIALLY ENDOTRACHEAL TUBES.
MLO-PRO:H	LO-PRO	Registered	CA	239714	
1243:H	MAX-FAST	Registered	US	2854917	Medical devices, namely a disposable self-adhesive pulse oximetry sensor applied to the forehead for detecting, inter alia, blood gases
MMLT:H	MLT	Registered	CA	236245	
MMLT:H	MLT	Registered	US	1137797	MEDICO-SURGICAL TUBES.

MMON-A-THE:H	MON-A-THERM	Registered	US	1083362	ELECTRONIC TEMPERATURE MONITORING SYSTEMS AND ELECTRONIC TYMPANIC SENSORS.
T-H-RM-00038	MON-A-THERM (Katakana)	Published	JP	2009-72580	ELECTRONIC TEMPERATURE MONITORING SYSTEMS AND ELECTRONIC TYMPANIC SENSORS.
M-952:H	OPTI-PORT	Registered	CA	TMA539441	Surgical and medical apparatus and instruments; catheters, tracheal tubes, blood gas analyzers, intravascular apparatus, parts and accessories therefor, including swivel connectors
M-911:H	OPTI-PORT	Registered	AU	775081	Surgical and medical apparatus and instruments; catheters, tracheal tubes, blood gas analyzers, intravascular apparatus, parts and accessories therefor, including swivel connectors
MOPTI-PORT:H	OPTI-PORT	Registered	DE	2054804	Surgical and medical apparatus and instruments; catheters, tracheal tubes, blood gas analyzers, intravascular apparatus and parts
MOPTI-PORT:H	OPTI-PORT	Registered	US	1655882	Apparatus, swivel connectors & parts thereof, all for medical purposes, surgical purposes, respiratory therapy care & inhalation
M-912:H	OPTI-PORT	Registered	JP	4374707	Catheters; endotracheal tubes; blood gas analyzers; medical apparatus/instruments and their parts used for intravascular, other medical apparatus/instruments

					SURGICAL & MEDICAL APPARATUS AND INSTRUMENTS, CATHETERS, TRACHEAL TUBES, BLOOD GAS ANALYZERS, INTRAVASCULAR APPARATUS
MOPTI-PORT:H	OPTI-PORT	Registered	FR	92436129	
M-913:H	OPTI-PORT	Registered	CH	459793	Surgical and medical apparatus and instruments; catheters, tracheal tubes, blood gas analyzers, intravascular apparatus, parts and accessories therefor, including swivel connectors
MOPTI-PORT:H	OPTI-PORT	Registered	GB	1508458	Surgical and medical apparatus and instruments; catheters, tracheal tubes, blood gas analyzers, intravascular apparatus, parts and etc.
M-143:H	OPTI-PORT	Registered	EM	640789	Surgical and medical apparatus and instruments; catheters, tracheal tubes, blood gas analyzers, intravascular apparatus, parts and fittings for the aforesaid apparatus; swivel connectors and parts thereof, all for medical purposes, surgical purposes, respiratory therapy care and inhalation
1162:H	OXIFIRST	Regist-TBA	KR	0566739	medical devices, namely, a fetal oxygen saturation system
1159:H	OXIFIRST	Regist-TBA	JP	4552029	Medical apparatus and instruments to measure fetal pulse rate and oxygen saturation values of blood; other medical apparatus and instruments in International Class 10.
1171:H	OXIFIRST	Regist-TBA	CA	560877	medical devices, namely, a fetal oxygen saturation system

MRAE:H	RAE	Registered	CR	56350	MEDICO-SURGICAL TUBES.
					Catheters; endotracheal tubes; blood gas analyzers; medical apparatus/instruments and their parts used for intravascular; medical apparatus/instruments for anesthesia and airway securing; apparatus/instruments for emergency care; other medical apparatus/instruments
M-908:H	RAE	Registered	JP	4374706	
MRAE:H	RAE	Registered	NZ	B221843	Endotracheal tubes
M-142:H	RAE	Registered	US	1060262	Performed tracheal tubes
					Anesthesia, airway and critical care equipment and apparatus in this class consisting of catheters, tracheal tubes, blood gas analyzers, intravascular apparatus and parts of the foregoing goods
MRAE:H	RAE	Registered	AU	A587756	
					Anesthesia, airway and critical care equipment and apparatus, including that consisting of catheters, tracheal tubes, blood gas analyzers, intravascular apparatus and parts of the foregoing goods
M-909:H	RAE	Registered	CH	459981	
					MEDICO-SURGICAL TUBES AND MEDICO-SURGICAL TUBE APPLIANCES, ESPECIALLY ENDOTRACHEAL TUBES.
MRAE:H	RAE	Registered	US	1101350	
MRAE:H	RAE	Registered	AR	1818429	MEDICO-SURGICAL TUBES.
MRAE:H	RAE	Registered	CO	98610	MEDICO-SURGICAL TUBES.

M-914:H	RAE	Registered	EM	951350	Anesthesia, airway and critical care equipment and apparatus, including that consisting of catheters, tracheal tubes, blood gas analyzers, intravascular apparatus and parts of the foregoing goods
MRAE:H	RAE	Registered	CA	236577	
M-74:H	SAFETY FLEX	Registered	DE	39734852	Medical apparatus and devices, in particular tracheostomy tubes
M-135:H	SAFETY FLEX	Registered	EM	605261	Tracheostomy tubes
M-916:H	SAFETY FLEX	Registered	NZ	300156	Tracheostomy tubes
M-928:H	SAFETY FLEX	Registered	CH	461306	Tracheostomy tubes
M-915:H	SAFETY FLEX	Registered	AU	775807	Tracheostomy tubes
MSATINSLIP:H	SATIN SLIP	Registered	DE	1022063	TUBING AND HOSES FOR MEDICO-SURGICAL USES; MEDICAL APPARATUS AND INSTRUMENTS FOR USE IN CONNECTION WITH THE AFORESAID TUBING & HOSES.
MSATIN-SLI:H	SATIN SLIP	Registered	FR	1638444	SURGICAL, MEDICAL, DENTAL AND VETERINARY INSTRUMENTS AND APPARATUS (INCLUDING ARTIFICIAL LIMBS, EYES AND TEETH), ETC.
1067:H	SATIN SLIP	Registered	JP	4364882	medical apparatus/ instruments
MSATIN-SLI:H	SATIN SLIP	Registered	US	1180982	MEDICO-SURGICAL TUBES AND MEDICO-SURGICAL TUBE APPLIANCES.

M-948:H	SATIN SLIP	Registered	EM	990101	Medico-surgical tubes and medico-surgical tube appliances; tubing and hoses for medico-surgical uses; medical apparatus and instruments for use in connection with the aforesaid tubes and hoses
M-929:H	SATIN SLIP	Registered	AU	777698	Medico-surgical tubes and medico-surgical tube appliances; tubing and hoses for medico-surgical uses; medical apparatus and instruments for use in connection with the aforesaid tubes and hoses
MSATIN-SL1:H	SATIN SLIP SURFACE	Registered	CA	239712	
MSATIN-SL1:H	SATIN-SLIP	Registered	CA	277818	
M-204:H	SHILEY	Registered	AU	A440638	All goods in this class including prosthetic heart valves, xenografts, tracheostomy tubes, blood oxygenators and arterial embolectomy catheters
M-956:H	SHILEY	Registered	BX	622956	
M-203:H	SHILEY	Registered	CA	217557	Tracheostomy tubes, endotracheal tubes, swivel connectors for such tubes, spare inner cannulas for such tubes, binasal pharyngeal airway, cardiac valve prosthesis and embolectomy catheters

					Prosthetic heart valves, xenografts, low pressure cuffed tracheostomy tube, low pressure cuffed tracheostomy tube with pressure relief valve, fenestrated tracheostomy tube, cuffless tracheostomy tube, pediatric tracheostomy tube, low pressure cuffed endotracheal tube, cuffed endotracheal tube, pediatric endotracheal tube, swivel connectors and spare inner cannulas for tracheostomy tubes, blood oxygenators, and arterial embolectomy catheters 11/12/98 At renewal some goods were deleted. Goods now read: Low pressure cuffed tracheostomy tube, low pressure cuffed tracheostomy tube with pressure relief valve, fenestrated tracheostomy tube, cuffless tracheostomy tube, pediatric tracheostomy tube, and spare inner cannulas for tracheostomy tubes
M-199:H	SHILEY	Registered	US	1107132	
M-206:H	SHILEY	Registered	DE	952587	
M-207:H	SHILEY	Registered	FR	1326459	
M-197:H	SHILEY	Registered	ES	800389	
M-23:H	SHILEY	Registered	CO	203065	Tracheostomy tubes, parts and fittings therefor
M-198:H	SHILEY	Registered	IT	348688	

					Physical and chemical apparatus and instruments (excluding those belonging to applied electronic machinery and apparatus), optical apparatus and instruments (excluding those belonging to applied electronic machinery and apparatus)
M-201:H	SHILEY	Registered	JP	1486838	
M-202:H	SHILEY	Registered	SE	182001	
					AIRWAY DELIVERY AND MANAGEMENT SYSTEM, NAMELY, A THERAPEUTIC APPARATUS FOR TREATING PATIENTS WITH SLEEP DISORDERED BREATHING
1023:H	SLEEPEGAR	Registered	US	2483403	
					Bacterial filters for medical use in respiratory air circuits; namely, anesthesia machines, ventilators, and nebulizers for operating room and intensive care use.
1235:H	STERIVENT	Registered	US	2655097	
M-813:H	STERIVENT MINI	Registered	JP	4274826	Filters for diagnostic apparatus, filters for operation apparatus, filters for therapy apparatus.
					Filters and membranes for medical purposes; filters and membranes for medical breathing apparatus in this class; filters and membranes which ensure the sterility of gases delivered to ventilated patients.
M-782:H	STERIVENT MINI	Registered	AU	754011	

					Filters for medical purposes; filters for medical breathing apparatus
M-783:H	STERIVENT MINI	Registered	CA	539848	"Mechanical filters for use in anesthesia machines, intensive care ventilators and nebulizers in operating rooms and intensive care units"
M-777:H	STERIVENT MINI	Registered	EM	745745	Filters for medical purposes; filters for medical breathing apparatus
MTRACHEOSO:H	TRACHEOSOFT	Registered	IT	678884	Tracheostomy tubes
MTRACHEOSO:H	TRACHEOSOFT	Registered	FR	93496549	Tracheostomy tubes
MTRACHEOSO:H	TRACHEOSOFT	Registered	GB	1556404	Tracheostomy tubes
MTRACHEOSO:H	TRACHEOSOFT	Registered	BX	546509	Tracheostomy tubes
MTRACHEOSO:H	TRACHEOSOFT	Registered	CH	419732	Tracheostomy tubes
M-73:H	TRACHEOSOFT	Registered	US	2304601	Tracheostomy tubes and parts and fittings therefor
MTRACHEOSO:H	TRACHEOSOFT	Registered	DE	2082862	Pipes, tubes and tubes for use of windpipes cut.
MTRACHEOSO:H	TRACHEOSOFT	Registered	NO	166137	Tracheostomy tubes
MTRACHEOSK:H	TRACHEOSOFT AND KATAKANA	Registered	JP	3323498	Tracheostomy tubes
MVACTROL.2:H	VACTROL	Regist-TBA	US	1829305	Medico-surgical tubing connector sold as a component of suction catheters
MVENTROL:H	VENTROL	Regist-TBA	US	977412	MEDICO-SURGICAL TUBE APPLIANCES.

					Electric blankets for medical and surgical use, apparatus for measuring heat, disposable blankets and units of flexible tubes to be used therewith.
MMARMTTOUCH:H	WARMTOUCH	Registered	IT	679339	
					Medical apparatus for the treatment and alleviation of hypothermia; electric blankets for medical use
MMARMTTOUCH:H	WARMTOUCH	Registered	PE	2789	
					MEDICAL APPARATUS IN THE NATURE OF A PATIENT WARMING BLANKET, PRIMARILY CONSISTING OF A WARMING UNIT, HOSE, DISPOSABLE COVERS
MMARMTTOUCH:H	WARMTOUCH	Registered	US	1775805	
					Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith
MMARMTTOUCH:H	WARMTOUCH	Registered	FR	94500582	
					Medical Apparatus In the nature of a patient warming blanket, primarily consisting of a warming unit, hose, disposable covers and c
MMARMTTOUCH:H	WARMTOUCH	Registered	ES	1797365	
					WARMING BLANKETS FOR MEDICAL AND SURGICAL USE; WARMING CONTROLS, DISPOSABLE COVERS AND HOSE UNITS FOR USE THEREWITH
MMARMTTOUCH:H	WARMTOUCH	Registered	GB	1557523	
					Medical apparatus for the treatment and alleviation of hypothermia; electric blankets for medical use.
MMARMTTOUCH:H	WARMTOUCH	Registered	CO	218730	
					Warming blankets for medical and surgical use; warming controls, disposable covers and hose units for use therewith.
MMARMTTOUCH:H	WARMTOUCH	Registered	DE	2094342	

MWARMTOUCH:H	WARMTOUCH	Registered	BC	2589-94	Medical apparatus for the treatment and alleviation of hypothermia; electric blankets for medical use
MWARMTOUCH:H	WARMTOUCH	Registered	VE	P-179133	Medical apparatus for the treatment and alleviation of hypothermia; electric blankets for medical use
T-H-RM-00039	WARMTOUCH (Katakana)	Published	JP	2009-72581	Medical apparatus for the treatment and alleviation of hypothermia; electric blankets for medical use
1188:H	WF-250	Registered	US	2647280	Medical equipment, namely, units comprised of disposable containers and tubing used in conjunction with heating elements for providing warm fluid for entry into the body

PATENT

REEL: 045325 FRAME: 0062

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