

## PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
IOMED, LLC	09/07/2007
RECEIVING PARTY DATA	
Name:	Encore Medical Asset Corporation
Street Address:	701 North Green Valley Parkway
Internal Address:	Suite 209
City:	Henderson
State/Country:	NEVADA
Postal Code:	89074
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13204113
CORRESPONDENCE DATA	
Fax Number:	(617)235-9492
Phone:	617-951-7000
Email:	liseann.ruggeri-kalil@ropesgray.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Ropes & Gray LLP
Address Line 1:	Prudential Tower - 800 Boylston Street
Address Line 2:	IPRM Docketing - 43rd Floor
Address Line 4:	Boston, MASSACHUSETTS 02199
ATTORNEY DOCKET NUMBER:	ACIZ-328-302
NAME OF SUBMITTER:	Lise Ann Ruggeri-Kalil
Total Attachments: 5 source=ACIZ_328_302_Assignment_lomed_Encore#page1.tif source=ACIZ_328_302_Assignment_lomed_Encore#page2.tif source=ACIZ_328_302_Assignment_lomed_Encore#page3.tif source=ACIZ_328_302_Assignment_lomed_Encore#page4.tif source=ACIZ_328_302_Assignment_lomed_Encore#page5.tif	

CH \$40.00 13204113

501680819

PATENT  
REEL: 027013 FRAME: 0453

## PATENTS ASSIGNMENT

WHEREAS, IOMED, LLC, (formerly known as IOMED, INC.), a Utah limited liability company having a place of business at 2441 South 3850 West, Suite A, Salt Lake City, Utah 84120 ("IOMED"), is the owner of the patents listed and attached hereto and incorporated herein as Exhibit "A" (collectively referred to as "PATENTS").

WHEREAS, IOMED desires to transfer its entire right, title and interest in and to said PATENTS, said application thereof, and the goodwill of the business symbolized thereby to, Encore Medical Asset Corporation, a Nevada corporation having its principal place of business at 701 North Green Valley Parkway, Suite 209, Henderson Nevada 89074 ("EMAC");

WHEREAS, IOMED, is the wholly-owned subsidiary of Empi Corp., a Minnesota corporation having a place of business at 599 Cardigan Road, St. Paul, Minnesota 55126 ("EMPI");

WHEREAS, IOMED, EMPI, and EMAC desire for IOMED to distribute to EMPI and EMPI to contribute to EMAC all of IOMED's worldwide right, title and interest in and to all of IOMED's domestic and foreign patents and patent applications, including, without limitation, the patent grants and applications described above as PATENTS; and

WHEREAS, in order to avoid the cost and complexities of multiple transfers of legal title pursuant to multiple assignment agreements, the parties have agreed that such distribution and contributions of PATENTS shall be accomplished through a direct assignment between IOMED and EMAC, which shall be treated for tax and accounting purposes as a deemed distribution of the PATENTS by IOMED to EMPI for no consideration followed by a deemed capital contribution for no consideration of the PATENTS by EMPI to EMAC.

NOW, THEREFORE, in consideration of good and valuable consideration, the receipt of which is hereby acknowledged, IOMED hereby sells, assigns, transfers and sets over unto EMAC the entire right, title and interest of IOMED in and to said PATENTS, together with said application thereof and the goodwill of the business symbolized thereby.

Signed in Austin, Texas this 7th day of September, 2007, to be effective August 10, 2007.

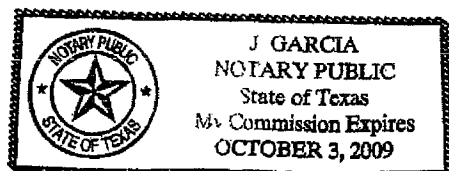
IOMED, LLC

By: \_\_\_\_\_

Harry L. Zimmerman,  
Director/ Secretary

State of Texas        }  
County of Travis    }

On this 7th day of Sept, 2007, personally appeared Harry L. Zimmerman to me known and known to me to be a Director/Secretary of IOMED, LLC, and acknowledged that he executed the foregoing Assignment on behalf of IOMED, LLC and pursuant to authority duly received.



Notary Public  
State of Texas

# EXHIBIT A

Country	Patent No.	Title/Mark	Owner	Date Filed/ Date Issued
				Issued
DE IT FR UK	0515667 (application No. 92903101.1)	An iontophoretic bioelectrode	Iomed	12/16/1991
	EP0963953B1	Improved electrodes for iontophoresis	Iomed	2/28/1996
DE IT FR UK	1443931B1	Methods for treating neoplastic, angiogenic, fibroplastic and/or immunosuppressive ocular irregularities	Iomed	4/7/1994
EP	01107007.5	Bioelectrode having a crushable hydrating assembly & associated method	Iomed	10/25/2000
EP	(EP1161964)	Ocular Iontophoretic Apparatus handle	Iomed	2/19/2004
	01101307.5		Iomed	3/28/2007
EP	(EP1127586)		Iomed	7/20/2005
	1128867	Electrode for transferring an electric current	Iomed	3/21/2001
EP	EP0716620 (application No. 94923772.1)	Reservoir which can be impregnated w/ a solution	Iomed	5/10/2006
EP (DE FR IT UK)	EP0728260 (application No. 95918662.8)	Method & device for measuring the quantity of an active principle	Iomed	1/20/2001
EP (DE FR IT UK)	EP0792178	Iontophoretic device for transdermal administration of medicaments	Iomed	7/20/2005
EP (DE IT UK)	9,614,088	Cutaneous electrical resistance	Iomed	11/8/1999
FR	0935389	Applicator for iontophoretic transcutaneous delivery of drugs	Iomed	11/8/1999
FR	0897312	Device for transcutaneous administration of medications	Iomed	8/3/1994
France	9814072	Electrode for transferring an electric current	Iomed	6/19/1996
France	9310360	Reservoir which can be impregnated w/ a solution	Iomed	5/2/1995
France	2021490	Applicator for electrophoretic transcutaneous delivery of drugs	Iomed	6/17/1998
France	60119433T2	Bioelectrode having a crushable hydrating assembly & associated method	Iomed	11/16/1995
Germany	69702449 0-08	Device for transcutaneous administration of medications	Iomed	8/19/1998
Germany	69923468 9-08	Electrode for transferring an electric current	Iomed	11/19/1996
Germany	0897312	Device for transcutaneous administration of medications	Iomed	4/23/1999
Italy	1128867	Electrode for transferring an electric current	Iomed	10/20/1993
Italy	3190335	Hydratable bioelectrode	Iomed	4/15/1997
Japan	2901348	Improved electrodes for iontophoresis	Iomed	7/5/2000
Japan	3333212	Hydration assembly for hydrating a bioelectrode element	Iomed	11/9/1998
Japan	3616396	Self-contained hydrating system & iontophoresis bioelectrode	Iomed	1/5/2001
Japan			Iomed	8/30/1993
			Iomed	11/17/1995
			Iomed	6/27/1995
			Iomed	7/20/2005
			Iomed	4/15/1997
			Iomed	11/8/1999
			Iomed	2/3/2005
			Iomed	9/15/2000
			Iomed	7/5/2000
			Iomed	11/8/1999
			Iomed	12/16/1991
			Iomed	5/18/2001
			Iomed	4/7/1994
			Iomed	3/19/1999
			Iomed	11/12/1996
			Iomed	7/26/2002
			Iomed	3/11/1998
			Iomed	11/12/2004

PATENT

RECEIVED 11/09/2004 FROM AMNO566455

Japan	3523157	Connection system for an iontophoretic drug delivery device	Iomed	7/14/2000
Japan	3768969	Connection system for an iontophoretic drug delivery device	Iomed	2/20/2004
Japan	3940780	Fluid retention assembly for an iontophoretic delivery device	Iomed	4/1/2003
Japan	3353150	Reservoir which can be impregnated w/ a solution	Iomed	2/10/2006
JP	3482395	Bioelectrode having a crushable hydrating assembly & associated method	Iomed	9/24/2003
U.K.	1128867	Electrode for transferring an electric current	Iomed	8/3/1994
U.S.	6,223,075	Iontophoretic delivery device w/ integral hydrating means	Iomed	9/27/2002
U.S.	5730716	Iontophoretic delivery device w/ integral hydrating means	Iomed	12/5/2000
U.S.	5037380	Iontophoretic electrode solution containment system	Iomed	10/10/2003
U.S.	5248295	Bioelectrode seal	Iomed	11/8/1999
U.S.	5087242	Hydratable bioelectrode	Iomed	12/9/1996
U.S.	5236412	Rehydratable product and method of preparation thereof	Iomed	4/24/2001
U.S.	5281287	Method of making a hydratable bioelectrode	Iomed	9/10/1996
U.S.	5374241	Electrodes for iontophoresis	Iomed	3/24/1998
U.S.	5558632	Electrodes for iontophoresis	Iomed	8/23/1990
U.S.	5645527	Hydration assembly for hydrating a bioelectrode element	Iomed	8/6/1991
U.S.	5947920	Self-contained hydrating system & iontophoresis bioelectrode	Iomed	5/21/1991
U.S.	6319240 B1	Methods and apparatus for ocular iontophoresis	Iomed	9/28/1993
U.S.	6539251 B2	Ocular iontophoretic apparatus	Iomed	7/21/1989
U.S.	6687536	Connection system for an iontophoretic drug delivery device	Iomed	2/11/1992
U.S.	6728573	Ocular iontophoretic apparatus handle	Iomed	12/14/1990
U.S.	6062915	Nondeforming electrode connector	Iomed	8/17/1993
U.S.	6477411 B1	Bioelectrode having a crushable hydrating assembly & associated method	Iomed	3/12/1993
U.S.	5846217	Iontophoretic bioelectrode method of using same	Iomed	1/25/1994
U.S.	6546283 B1	High current density iontophoretic device & method of use thereof	Iomed	4/7/1993
U.S.	6579276	Ocular iontophoretic device & method for inhibiting vascular endothelial growth factor	Iomed	12/20/1994
U.S.	6731977	Iontophoretic electrode w/ improved current distribution	Iomed	11/3/1994

PATENT

RECEIVED 1979 JAN 15 10 56 456

U.S.	6488428 B1	Fluid assembly containing a breaking component for release of fluid	Iomed	2/8/2001 12/3/2002
U.S.	6546284 B2	Fluid retention assembly for an iontophoretic delivery device	Iomed	1/25/2001 4/8/2003
U.S.	6697668	Ocular iontophoretic device & method	Iomed	1/25/2001 2/24/2004
U.S.	6953446 B2	Method & device for the iontophoretic delivery of a drug	Iomed	9/21/2001 10/11/2005
U.S.	7137965	Method & device for the iontophoretic delivery of a drug	Iomed	1/22/2002 11/21/2006
U.S.	6823202	Iontophoretic power supply	Iomed	4/1/2002 11/23/2004
U.S.	6167302	Device for transcutaneous administration of medications	Iomed	10/15/1998 12/26/2000
U.S.	5426387	Device for transdermal administration of medicine	Iomed	2/11/1993 6/20/1995
U.S.	5499967	Transdermal drug delivery device	Iomed	1/13/1994 3/19/1996
U.S.	6731987	Electrode for transferring an electric current	Iomed	11/8/1999 5/4/2004
U.S.	6391015 B1	Cutaneous electrical resistance	Iomed	5/17/1999 5/21/2002
U.S.	5983132	Iontophoretic device for transdermal administration of medicaments	Iomed	11/16/1995 11/9/1999
U.S.	5718913	Reservoir which can be impregnated w/ a solution	Iomed	8/3/1994 2/17/1998
U.S.	5889396	Method & device for measuring the quantity of an active principle	Iomed	10/31/1996 3/30/1999
U.S.	D359807	Applicator for iontophoretic transcutaneous delivery of drugs	Iomed	3/22/1994 6/27/1995
U.S.	D359805	Applicator for iontophoretic transcutaneous delivery of drugs	Iomed	3/22/1994 6/27/1995
U.S.	D343684	Applicator for iontophoretic transcutaneous delivery of drugs	Iomed	3/16/1992 1/25/1994
U.S.	D359806	Applicator for iontophoretic transcutaneous delivery of drugs	Iomed	3/22/1994 6/27/1995
UK	08918229.2	Device for transcutaneous administration of medications	Iomed	4/15/1997 7/5/2000
UK	916186	Applicator for electrophoretic transcutaneous delivery of drugs	Iomed	10/7/1991

#### Applications

EP	00123725.4	Methods & apparatus for ocular iontophoresis	Iomed	10/31/2000
Japan	343,341/2000	Methods & apparatus for ocular iontophoresis	Iomed	11/10/2000
EP	00108584.4	Connection system for an iontophoretic drug delivery device	Iomed	4/20/2000
U.S.	09/922559	Ocular iontophoretic apparatus handle	Iomed	8/3/2001
U.S.	11/406657	Ocular iontophoretic apparatus handle	Iomed	4/19/2006
EP	02700990.1	Ocular iontophoretic device & method	Iomed	7/25/2003
Japan	2002-559116	Ocular iontophoretic device & method	Iomed	7/22/2003
EP	02704052.6	Iontopheretic electrode w/ improved current distribution	Iomed	7/28/2003

Japan	559117/2002	Iontopheretic electrode w/ improved current distribution	Iomed	7/22/2003
Japan	258081/2005	Iontopheretic electrode w/ improved current distribution	Iomed	9/6/2005
EP	02703049 3	Fluid retention assembly	Iomed	7/28/2003
EP	02703048 5	Ocular iontophoretic device & method	Iomed	7/24/2003
Japan	2002-559119	Ocular iontophoretic device & method	Iomed	7/22/2003
U.S.	11/586809	Method & device for the iontophoretic delivery of a drug	Iomed	10/25/2006
U.S.	11/586818	Method & device for the iontophoretic delivery of a drug	Iomed	10/25/2006
EP	02766299 8	Method & device for the iontophoretic delivery of a drug	Iomed	4/21/2004
U.S.	10/707793	Methods for treating neoplastic, angiogenic, fibroplastic and/or immunosuppressive ocular irregularities	Iomed	1/3/2004
Japan	513568/2003	Methods for treating neoplastic, angiogenic, fibroplastic and/or immunosuppressive ocular irregularities	Iomed	1/27/2004
U.S.	10/707794	The use of 5-fluorourcil	Iomed	1/13/2004
EP	02717054.1 2123	The use of 5-fluorourcil	Iomed	2/19/2004
Japan	513412/2003	The use of 5-fluorourcil	Iomed	1/20/2004
EP	03007557 6	Iontophoretic power supply	Iomed	4/1/2003
U.S.	10/708432	Improved buffer gel	Iomed	3/3/2004
EP	05004447 8	Improved buffer gel	Iomed	3/1/2005
U.S.	10/587429	Iontophoretic electrode	Iomed	7/26/2006
EP	05724060 8	Iontophoretic electrode	Iomed	8/25/2006
U.S.	10/907429	A method & apparatus for eletrotherapy drug delivery	Iomed	3/31/2005
EP	06002614 3	A method & apparatus for eletrotherapy drug delivery	Iomed	2/9/2006
JP	80910/2006	A method & apparatus for eletrotherapy drug delivery	Iomed	3/23/2006
U.S.	11/429747	High-side current regulator and methods	Iomed	5/8/2006
U.S.	11/733692	Iontophoresis apparatus & method	Iomed	4/10/2007
U.S.	11/733700	Iontophoresis apparatus & method	Iomed	4/10/2007
PCT	PCT/US05/06437	Iontophoretic electrode	Iomed	2/28/2005