

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Cytori Therapeutics, Inc.		06/11/2010	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	General Electric Capital Corporation
Street Address:	2 Bethesda Metro Center
Internal Address:	Suite 600
City:	Bethesda
State/Country:	MARYLAND
Postal Code:	20814
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 10

Property Type	Number	Word Mark
Serial Number:	77343271	CELASE
Serial Number:	77886129	CELBRUSH
Serial Number:	78423221	CELUTION
Serial Number:	77416157	CELUTION
Serial Number:	78650787	CYTORI THERAPEUTICS
Serial Number:	77416073	CYTORI
Serial Number:	77905359	PUREGRAFT
Serial Number:	76975922	STEMSOURCE
Serial Number:	76321292	STEMSOURCE
Registration Number:	3886844	INTRAVASE

CORRESPONDENCE DATA

Fax Number: 8046982007

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent

TRADEMARK

OP \$265.00 77343271

via US Mail.

Phone: 804-775-1071
Email: rvance@mcguirewoods.com
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Address Line 1: 901 E. Cary Street
Address Line 4: Rchmond, VIRGINIA 23219

ATTORNEY DOCKET NUMBER:	2060236-0006
NAME OF SUBMITTER:	Robin C. Vance
Signature:	/Robin C. Vance/
Date:	11/30/2012

Total Attachments: 62

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**AMENDED AND RESTATED INTELLECTUAL PROPERTY SECURITY
AGREEMENT**

This AMENDED AND RESTATED INTELLECTUAL PROPERTY SECURITY AGREEMENT (this "Agreement"), dated as of June 11, 2010, is made by each of the entities listed on the signature pages hereof (each a "Grantor" and, collectively, the "Grantors"), in favor of GENERAL ELECTRIC CAPITAL CORPORATION, a Delaware corporation, in its capacity as agent (in such capacity, together with any successors, endorsees and assigns, the "Agent") for itself and the lenders from time to time party to the Loan Agreement hereinafter defined (collectively, the "Lenders").

WITNESSETH:

WHEREAS, Agent, as agent and lender, and Silicon Valley Bank, as lender, and Cytori Therapeutics Inc., a Delaware corporation (the "Borrower") are parties to that certain Loan and Security Agreement dated as of October 14, 2008 (the "Original Loan Agreement"), pursuant to which Agent and Silicon Valley Bank, severally and not jointly, advanced a term loan to Borrower in the original aggregate principal amount of \$7,500,000.00 (the "Original Term Loan") in accordance with the terms and conditions thereof;

WHEREAS, in connection with the Original Loan Agreement, Grantors were required to execute and deliver to Agent that certain Intellectual Property Security Agreement dated as of October 14, 2008 (the "Original Security Agreement");

WHEREAS, pursuant to that certain Amended and Restated Loan and Security Agreement dated as of the date hereof (including all annexes, exhibits and schedules thereto, as from time to time amended, restated, supplemented or otherwise modified, the "Loan Agreement"), by and among Borrower, the other Loan Parties signatory thereto, the Lenders and Agent, the Lenders have agreed to (i) make certain amendments and modifications to the Original Loan Agreement and (ii) severally make extensions of credit to the Borrower upon the terms and subject to the conditions set forth therein;

WHEREAS, in connection with and pursuant to the Loan Agreement, the Grantors are required to execute and deliver this Agreement; and

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained, and to induce the Lenders and the Agent to enter into the Loan Agreement and to induce the Lenders to make their respective extensions of credit to the Borrower thereunder, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor hereby agrees with the Agent as follows:

Section 1. Defined Terms. Capitalized terms used herein without definition are used as defined in the Loan Agreement.

Section 2. Grant of Security Interest in Intellectual Property Collateral. Each Grantor, as collateral security for the prompt and complete payment and performance when due (whether at stated maturity, by acceleration or otherwise) of the Obligations hereby mortgaged, pledged and hypothecated to the Agent for the benefit of the Lenders, and grants to the Agent for

the benefit of the Lenders a Lien on and security interest in, all of its right, title and interest in, to and under the following Collateral of such Grantor (the "Intellectual Property Collateral"):

(a) all of its copyrights, including, without limitation, those referred to on Schedule 1 hereto, together with all renewals, reversions and extensions of the foregoing;

(b) all of its patents, including, without limitation, those referred to on Schedule 1 hereto, together with all reissues, reexaminations, continuations, continuations-in-part, divisionals, renewals and extensions of the foregoing;

(c) all of its trademarks, including, without limitation, those referred to on Schedule 1 hereto, together with all renewals and extensions of the foregoing;

(d) all goodwill of the business connected with the use of, and symbolized by, each such trademark; and

(e) all income, royalties, proceeds and liabilities at any time due or payable or asserted under and with respect to any of the foregoing, including, without limitation, all rights to sue and recover at law or in equity for any past, present and future infringement, misappropriation, dilution, violation or other impairment thereof.

Section 3. Loan Agreement. The security interest granted pursuant to this Agreement is granted in conjunction with, and in no way limiting, the security interest granted to the Agent pursuant to the Loan Agreement and each Grantor hereby acknowledges and agrees that the rights and remedies of the Agent with respect to the security interest in the Intellectual Property Collateral made and granted hereby are more fully set forth in the Loan Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

Section 4. Amendment and Restatement; No Novation. This Agreement constitutes an amendment and restatement of the Original Security Agreement. The execution and delivery of this Agreement and the consummation of the transactions contemplated hereby and in the Loan Agreement are not intended by the parties to be, and shall not constitute, a novation or an accord and satisfaction of the Obligations or any other obligations under the Original Security Agreement. The execution and delivery of this Agreement and the consummation of the transactions contemplated hereunder and in the Loan Agreement are not intended to constitute, nor shall it be construed as constituting, a termination or release of any prior pledge or security interests granted to Agent under the Original Security Agreement, but is intended to constitute a restatement and reconfirmation of the prior security interests granted under the Original Security Agreement in favor of Agent (for the benefit of the Lenders) in and to the Intellectual Property Collateral.

Section 5. Grantor Remains Liable. Each Grantor hereby agrees that, anything herein to the contrary notwithstanding, such Grantor shall retain full and complete responsibility for the prosecution, defense, enforcement or any other necessary or desirable actions in connection with their Intellectual Property subject to a security interest hereunder.

Section 6. Counterparts. This Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed

shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Signature pages may be detached from multiple separate counterparts and attached to a single counterpart.


Section 7. Governing Law. This Agreement and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the law of the State of New York.

[Signature Pages Follow]

In witness whereof, each Grantor has caused this Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

GRANTORS:

CYTORI THERAPEUTICS, INC.

By: 
Name: MARK S. D.
Title: CFO

ACCEPTED AND AGREED
as of the date first above written:

GENERAL ELECTRIC CAPITAL CORPORATION
as Agent

By: _____
Name: _____
Title: _____

**SCHEDULE I
 TO
 AMENDED AND RESTATED INTELLECTUAL PROPERTY SECURITY AGREEMENT**

REGISTERED COPYRIGHTS

NONE

COPYRIGHT APPLICATIONS

NONE

REGISTERED PATENTS

- I. CYTORI REGENERATIVE CELL THERAPY PATENTS
Pages 1 – 36
- II. CYTORI – UNIVERSITY OF CALIFORNIA PATENTS
*Cytori has licensed UC's rights to this portfolio
Pages 37- 45
- III. CYTORI – OLYMPUS PATENTS
Pages 46-47
- IV. CYTORI TRADEMARKS
Pages 48-58

I. CYTORI REGENERATIVE CELL THERAPY PATENTS

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
MA9658CON CYTH.002C1	Application No. 11/584,202 Patent No. 7,687,059 B2 *CON of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	20-Oct-2006	Issued 30-March-2010 Expires 13-Jan-2024 Patent Term Adjustment 543 Days

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. /PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
MA9658DIV1 CYTH.002DV1	Application No. 10/614,431 Patent No. 7,473,420 *DIV of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	07-Jul-2003	Issued 06-Jan-2009 Expires 1/13/2024 Patent Term Adjustment is 483 Days
MA9658DIV2 CYTH.002DIV2	Application No. 10/614,392 Patent No. 7,501,115 *DIV of 10/316,127 (filed Dec 9, 2002)[abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	07-Jul-2003	Issued 10-Mar-2009 Expires 4/1/2025 Patent Term Adjustment is 844 Days
MA9658DIV3 CYTH.002DIV3	Application No. 10/614,644 Patent No. 7,390,484 *DIV of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS [Title changed to: SELF-CONTAINED ADIPOSE DERIVED STEM CELL PROCESSING UNIT] by Fraser, John K. and Hedrick, Marc H.	07-Jul-2003	Issued 24-Jun-2008 Expires 5/22/2024 Patent Term Adjustment is 530 Days
MA9658DIV4 CYTH.002DIV4	Application No. 10/614,648 Patent No. 8,119,121 *DIV of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H. Title Changed to: AUTOLOGOUS ADIPOSE TISSUE IMPLANT WITH CONCENTRATED STEM	07-Jul-2003	Issued 21-Feb-2012 Expires 9-Dec-202 Patent Term Adjustment is 879 Days

CYTORE REF. NO./ ATTY REF. NO.	APPLICATION NO. /PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	7, 2001)	CELLS		
MA9658DIV4C1 CYTH.002DV4 C1	Application No. 12/886,353 Patent No. 7,901,672. *DIV of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001)	METHODS OF MAKING ENHANCED AUTOLOGOUS FAT GRAFTS by Fraser, John K. and Hedrick, Marc H.	20-Sep-2010	Issued 8-Mar-2011 Expires 9-Dec-2022 Patent Term Adjustment is 0 Days
MA9658DIV4C3 CYTH.002DV4 C3	Application No. 13/042,334 *CON of 12/886,353 (filed Sep 20, 2010) Which is a CON of 10/614,648 (filed Jul 7, 2003) which is a DIV of 10/316,127 (filed Dec 9, 2002) now abandon	METHODS OF MAKING ENHANCED AUTOLOGOUS FAT GRAFTS by Fraser, John K. and Hedrick, Marc H.	7-Mar-2011	Published 30-Jun-2011 Publication No. 2011/0158968A1 Allowed 25-Oct-2012
MA9658DIV4C2 CYTH.002DV4 C2	Application No. 12/886,341 Patent No. 7,887,795 *DIV of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001)	METHODS OF MAKING ENHANCED AUTOLOGOUS FAT GRAFTS by Fraser, John K. and Hedrick, Marc H.	20-Sep-2010	Issued 15-Feb-2011 Expires 9-Dec-2022 Patent Term Adjustment is 0 Days
MA9658DIV5 CYTH.002DIV5	Application No. 10/614,643 Patent No. 7,429,488 *DIV of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS [Title changed to: METHOD FOR PROCESSING LIPOASPIRATE CELLS] by Fraser, John K. and Hedrick, Marc H.	07-Jul-2003	Issued 30-Sep-2008 Patent expires 1/13/2024 Patent Term Adjustment is 400 Days

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
MA9658PCT CYTH.002VPC	PCT/US2002/39465 *Claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	09-Dec-2002	Published 3-Jul-2003 Publication No. WO2003/053346 A2
MA9658AU CYTH.002VAU	Patent and Application No. 2002357135 *AU National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Issued 08-Jan-2009 Patent Expires 9-Dec-2022
MA9658BR CYTH.002VBR	PI0214772.6 *BR National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Pending
MA9658CA CYTH.002VCA	2,469,370 *CA National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Pending
MA9658CN CYTH.002VCN	Application No. 02827968.9 Patent No. ZL02827968.9 *CN National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Issued 5-May-2010 Expires 12-Sep-2022
MA9658CNDIVI	201010105630.7	METHOD OF MAKING A	9-Dec-2002	Published

CYTORI REF. NO./ATTY REF. NO.	APPLICATION NO./PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.002VRCN	*DIV of 02827968.9 which is CN National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SOFT TISSUE FILTER AND A METHOD OF MAKING AN ADIPOSE TISSUE IMPLANT by Fraser, John K. and Hedrick, Marc H.		1-Dec-2010 Publication No. CN101897724A
MA9658EP CYTH.002VEP	*EP National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Published 14-Sep-2005 Publication No. 1572071
MA9658EPDIV1 CYTH.002VREP	*DIV of 02805565.5 which is a EP National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Published 14-May-2008 Publication No. 1921133
MA9658EPDIV2 CYTH.002VEP DV2	*DIV of 02805565.5 which is a EP National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Published 6-Apr-2011 Publication No. 2305276
MA9658EPDIV3 CYTH.002VEP DV3	DIV of 02805565.5 which is a EP National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Published 13-Apr-2011 Publication No. 2308963
MA9658HK CYTH.002VHK	Application No. 05110006.6	SYSTEMS AND METHODS FOR TREATING PATIENTS	9-Dec-2002	Issued

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	Patent No. 1078009A *HK app. corresp. to PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.		
MA9658HKDIV1 CYTH.002VRHK	11105504.5 *HK CON App. corresp. to PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	A METHOD OF MAKING A SOFT TISSUE FILTER AND A METHOD OF MAKING AN ADIPOSE TISSUE IMPLANT by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Published 30-Mar-2012 Publication No. 1153382A
MA9658JP CYTH.002VJP	Application No. 2003-554106 Patent No. 4653952 *JP National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Issued 24-Dec-2010 Expires 9-Dec-2022
MA9658JPDIV1 CYTH.002VJPD1	2010-001420 *DIV of 2003-554106 which is JP National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Published 30-Apr-2010 Publication No. 2010-095531
MA9658JPDIV2 CYTH.002VJPD2	2012-91080 *DIV of 2010-001420 which is JP National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Published 9-Aug-2012 Publication No. 2012-149088
MA9658KR	Application No. 10-2004-7008785	SYSTEMS AND METHODS FOR	9-Dec-2002	Issued 3-Mar-2008

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. /PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.002VKR	Patent No. 10-0811995 *KR National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.		Patent Expires 9-Dec-2022
MA9658KR DIV1 CYTH.002VRKR	Application No. 10-2007-7018245 Patent No. 10-0930139 *DIV of 10-2004-7008785 which is a KR National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	9-Dec-2002	Issued 27-Nov-2009 Patent Expires 9-Dec-2022
MA9658KR DIV2 CYTH.002VRKR D2	Application No. 10-2008-7027860 Patent No. 10-1083454 *DIV of 10-2007-7018245 which is a KR National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	02-Dec-2002	Issued 8-Nov-2011 Expires 9-Dec-2022
MA9658KR DIV3 CYTH.002VRKR D2	Application No. 10-2010-7002719 Patent No. 1150666 *DIV of 10-2008-7027860 which is a DIV of 10-2007-7018245 which is a KR National Phase of PCT/US02/39465 (filed Dec 9, 2002) which claims priority	SYSTEMS AND METHODS FOR TREATING PATIENTS WITH PROCESSED LIPOASPIRATE CELLS by Fraser, John K. and Hedrick, Marc H.	09-Dec-2002	Issued 21-May-2012 Expires 9-Dec-2022

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	to 60/338,856 (filed Dec 7, 2001)			
MA9661PCT CYTH.017VPC	PCT/US2002/29207 *Claims priority to 10/242,094 (filed Sep 12, 2002) which claims priority to 60/322,070 (filed Sep 14, 2001)	PRESERVATION OF NON EMBRYONIC CELLS FROM NON HEMATOPOIETIC TISSUES by Fraser, John K. and Hedrick, Marc H.	13-Sep-2002	Published with Art 19 amended claims 27-Mar-2003 Publication No. WO 2003/024215 A1
MA9661AU CYTH.017VAU	Application No. 2002326901 Patent No. 2002326901 *AU National Phase of PCT/US02/29207 (filed Sep 13, 2002) which claims priority to 10/242,094 (now abandoned) which claims priority to 60/322,070 (filed Sep 14, 2001)	PRESERVATION OF NON EMBRYONIC CELLS FROM NON HEMATOPOIETIC TISSUES by Fraser, John K. and Hedrick, Marc H.	13-Sep-2002	Issued 14-Feb-2008 Expires 13-Sep-2022
MA9661EP CYTH.017VEP	02761654.9 *EP National Phase of PCT/US02/29207 (filed Sep 13, 2002) which claims priority to 10/242,094 (now abandoned) which claims priority to 60/322,070 (filed Sep 14, 2001)	PRESERVATION OF NON EMBRYONIC CELLS FROM NON HEMATOPOIETIC TISSUES by Fraser, John K. and Hedrick, Marc H.	13-Sep-2002	Published 16-Jun-2004 Publication No. 1427279
MA9661JPDIV1 CYTH.017VRJP	2009-189198 *DIV of JP National Phase of PCT/US02/29207 (filed Sep 13, 2002) which claims priority to 10/242,094 (now abandoned) which claims priority to 60/322,070 (filed Sep	PRESERVATION OF NON EMBRYONIC CELLS FROM NON HEMATOPOIETIC TISSUES by Fraser, John K. and Hedrick, Marc H.	13-Sep-2002	Published 19-Nov-2009 Publication No. 2009-269930

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. /PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	14, 2001)			
MA9661KR CYTH.017VKR	Application No. 10-2004-7003710 Patent No. 10-0779812 *KR National Phase of PCT/US02/29207 (filed Sep 13, 2002) which claims priority to 10/242,094 (now abandoned) which claims priority to 60/322,070 (filed Sep 14, 2001)	PRESERVATION OF NON EMBRYONIC CELLS FROM NON HEMATOPOIETIC TISSUES by Fraser, John K. and Hedrick, Marc H.	13-Sep-2002	Issued 20-Nov-2007 Patent expires 9/13/2022
MA9673PCT CYTH.001VPC	PCT/US2004/005117 *Claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE- DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Published 2-Sep-2004 Publication No. WO 2004/074457 A2
MA9673AU CYTH.001VAU	Application No. 2004213858 Patent No. 2004213858 *AU National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE- DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Issued 07-May-2009 Expires 20-Feb-2024
MA9673BR CYTH.001VBR	PI0407694.0 *BR National Phase of PCT/US04/005117 (filed Feb 20, 2004)	METHODS OF USING ADIPOSE TISSUE- DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR	20-Feb-2004	Published

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. /PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella		
MA9673CA CYTH.001VCA	Application & Patent No. 2,516,510 *CA National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Issued 10-Jul-2012 Expires 20-Feb-2024
MA9673CN CYTH.001VCN	Application No. 20048010610.4 Patent No. ZL2004800106104 *CN National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Issued 29-Dec-2010 Expires 20-Feb-2024
MA9673EP CYTH.001VEP	Application No. 04713403.6 Patent No. 1599575 *EP National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Issued 14-Sep-2011
MA9673EPDIV1	11180767.3	METHODS OF USING ADIPOSE TISSUE-	20-Feb-2004	Published 29-Feb-2012

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.001VEP D1	*DIV of 04713403.6 which is EP National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella		Publication No. 2422622
MA9673HK CYTH.001VHK	Application No. 07106854.5 Patent No. HK1102085 *HK app. corresp. to National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Issued 4-Nov-2011 Expires 20-Feb-2024
MA9673IL CYTH.001VIL	Application No. 170354 Patent No. 170354 *IL National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Issued 1-Nov-2011 Patent Expires 20-Feb-2024
MA9673ILDIV1 CYTH.001VIL DV1	214373	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Pending

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
MA9673IN CYTH.001VIN	Application No. 2332/CHENP/2005 Patent No. 230706 *IN National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE- DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella Title Changed to : AN AUTOMATED CELL PRODCESSING DEVICE FOR ISOLATING ADIPOSE-DERIVED REGENERATIVE CELLS FROM ADIPOSE TISSUE	20-Feb-2004	Issued 27-Feb-2009 Expires 20-Feb-2024
MA9673JP CYTH.001VJP	Application No. 2006-503755 Patent No. 4971787 *JP National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE- DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Issued 13-Apr-2012 Expires 20-Feb-2024
MA9673KR CYTH.001VKR	10-2005-7015336 *KR National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE- DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Published
MA9673KRDIV1 CYTH.001VKR DV1	10-2012-7005073 *DIV of 10-2005- 7015336 which is KR National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the	METHODS OF USING ADIPOSE TISSUE- DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.;	20-Feb-2004	Pending

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	Daniels, Eric; Wulur, Isabella		
MA9673MX CYTH.001VMX	Application No. PA/a/2005/009044 Patent No. 279775 *MX National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE	20-Feb-2004	Issued 6-Oct-2010 Expires 20-Feb-2024
MA9673RU CYTH.001VRU	Application No. 200518964 Patent No. 2372924 *RU National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Issued 20-Nov-2009 Expires 20-Feb-2024
MA9673SG CYTH.001VSG	Application No. 2005 05359-0 Patent No. 114309 *SG National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	20-Feb-2004	Issued 30-April-2008 Expires 20-Feb-2024
MA9673ZA	Application No. 2005/07446	METHODS OF USING ADIPOSE TISSUE-	20-Feb-2004	Issued 25-Apr-2007

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. /PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.001VZA	Patent No. 2005/07446 *ZA National Phase of PCT/US04/005117 (filed Feb 20, 2004) which claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003)	DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K., Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella		Expires 20-Feb-2024
MA9889P CYTH.2CPCPCP	11/138,083 CIP of 10/783,957 (filed Feb 20, 2004) which is a CIP of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001) and which also claims the benefit of 60/462,911 (filed Apr 15, 2003) and 60/449,279 (filed Feb 20, 2003) and CIP of 10/877,822 (filed Jun 25, 2004) which claims priority to 60/496,467 (filed Aug 20, 2003) and 60/482,820 (filed Jun 25, 2003) and is a CIP of 10/316,127 (filed Dec 9, 2002) which claims benefit of 60/338,956 (filed Dec 7, 2001)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	25-May-2005	Published 20-Apr-2006 Publication No. 2006/0083720 A1
MA9889PCT CYTH.002Q3PC	PCT/US2005/018605 *No Priority Date	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	25-May-2005	Published 30-Nov-2006 Publication No. WO 2006/127007 A2

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
MA9889AU CYTH.002Q3AU	2005332046 *AU National Phase of PCT/US05/018605 (filed May 25, 2005)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	25-May-2005	Pending
MA9889CA CYTH.002Q3CA	2609361 *CA National Phase of PCT/US05/018605 (filed May 25, 2005)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	25-May-2005	Pending
MA9889CN CYTH.002Q3CN	200580050265.1 *CN National Phase of PCT/US05/018605 (filed May 25, 2005)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	25-May-2005	Published 27-May-2009 Publication No. CN101443023 A
MA9889CNDIV1 CYTH.002Q3CNDI	2012102662290 *DIV of 200580050265.1 which is a CN National Phase of PCT/US05/018605 (filed May 25, 2005)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	25-May-2012	Pending
MA9889HK CYTH.002Q3HK	09111059.6 *HK National Phase of PCT/US05/018605 (filed May 25, 2005)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.;	25-May-2005	Published 12-Mar-2010 Publication No. 1132918A

CYTORI REF. NO./ATTY REF. NO.	APPLICATION NO./PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
		Daniels, Eric; Wulur, Isabella		
MA9889EP CYTH.002Q3EP	Application No. 05754073.4 Patent No. 1885382 *EP National Phase of PCT/US05/018605 (filed May 25, 2005)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	25-May-2005	Issued 2-Mar-2011 Expires 25-May-2025
MA9889EPDIV1 CYTH.002Q3EP D1	1115286.3	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	25-May-2005	Published 20-Jun-2012 Publication No. EP2465923
MA9889JP CYTH.002Q3JP	2008-513441 *JP National Phase of PCT/US05/018605 (filed May 25, 2005)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	25-May-2005	Published 18-Dec-2008 Publication No. P2008-545687A
MA9889JPDIV1 CYTH.002Q3JP D1	2011-229609 *DIV of 2008-513441 which is a JP National Phase of PCT/US05/018605 (filed May 25, 2005)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella	25-May-2005	Pending
MA9889KR CYTH.002Q3KR	10-2007-7030170 *KR National Phase of PCT/US05/018605 (filed May 25, 2005)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF CARDIOVASCULAR	25-May-2005	Pending

CYTORE REF. NO./ ATTY REF. NO.	APPLICATION NO. /PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
		CONDITIONS by Fraser, John K.; Hedrick, Marc H.; Zhu, Min; Strem, Brian M.; Daniels, Eric; Wulur, Isabella		
MA9684P CYTH.002CP2	Application No. 10/877,822 Patent No. 7,514,075 *CIP of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001). Also claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE [Title changed to: SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING ADIPOSE DERIVED STEM CELLS FROM TISSUE] by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace; Shanahan, Robert	25-Jun-2004	Issued 7-Apr-2009 Patent Expires 13-Jan-2024 Patent Term Adjustment is 436 Days
MA9684PCT CYTH.003QPC	PCT/US2004/020594 *Claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace	25-Jun-2004	Published 10-Feb-2005 Publication No. WO 2005/012480A2
MA9684AU CYTH.003QAU	Application & Patent No. 2004260937 *AU National Phase of PCT/US04/020594 (filed Jun 25, 2004) which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace	25-Jun-2004	Issued 26-Aug-2010 Expires 25-Jun-2024
MA9684BR	PI0411798.0	SYSTEMS AND	25-Jun-2004	Pending

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.003QBR	*BR National Phase of PCT/US04/020594 (filed Jun 25, 2004) which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace		
MA9684CN CYTH.003QCN	Application No. 200480024624.1 Patent No. ZL200480024624.1 *CN National Phase of PCT/US04/020594 (filed Jun 25, 2004) which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace	25-Jun-2004	Issued 25-Apr-2012 Expires 25-Jun-2024
MA9684EP CYTH.003QEP	04777155.5 *EP National Phase of PCT/US04/020594 (filed Jun 25, 2004) which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace	25-Jun-2004	Published 26-Apr-2006 Publication No. 1648999
MA9684EPDIV1 CYTH.003QEP D1	11156001.7 *DIV of 04777155.5 which is EP National Phase of PCT/US04/020594 (filed Jun 25, 2004) which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace	25-Jun-2004	Published 26-Oct-2011 Publication No. 2380970
MA9684HK CYTH.003QHK	07103532.2 *HK App. corresp. to PCT/US04/020594 (filed Jun 25, 2004)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS	25-Jun-2004	Published 1-Jun-2007 Publication No. 1096424A

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO./ PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace		
MA9684IL CYTH.003QIL	Application and Patent No. 172800 *IL National Phase of PCT/US04/020594 (filed Jun 25, 2004) which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace	25-Jun-2004	Issued 1-Feb-2011 Expires 25-Jun-2024
MA9684IN CYTH.003QIN	Application No. 302/CHENP/2006 Patent No. 229529 *IN National Phase of PCT/US04/020594 (filed Jun 25, 2004) which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace	25-Jun-2004	Issued 18-Feb-2009 Patent Expires 25-Jun-2024
MA9684JPDIV1 CYTH.003QJPD1	2011-217918	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace	25-Jun-2004	Published 19-Apr-2012
MA9684KR CYTH.003QKR	Application No. 10-2005-7024986 Patent No. 10-1127305 *KR National Phase of PCT/US04/020594	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike,	25-Jun-2004	Issued 8-Mar-2012 Expires 25-Jun-2024

CYTORI REF. NO./ATTY REF. NO.	APPLICATION NO./PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	(filed Jun 25, 2004) which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	Byrnes, Bobby and Carlson, Grace		
MA9684MX CYTH.003QMX	Application No. PA/a/2006/000062 Patent No. 270348 *MX National Phase of PCT/US04/020594 (filed Jun 25, 2004) which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace	25-Jun-2004	Issued 23-Sep-2009 Patent Expires 25-Jun-2024
MA9684SG CYTH.003QSG	Application No. 200508560-0 Patent No. 118683 *SG National Phase of PCT/US04/020594 (filed Jun 25, 2004) which claims priority to 60/482,820 (filed Jun 25, 2003) and 60/496,467 (filed Aug 20, 2003)	SYSTEMS AND METHODS FOR SEPARATING AND CONCENTRATING REGENERATIVE CELLS FROM TISSUE by Hedrick, Marc H., Fraser John K., Schulzki, Mike, Byrnes, Bobby and Carlson, Grace	25-Jun-2004	Issued 31-Dec-2007 Patent expires 25-Jun-2024
MA9685P CYTH.002CP3	Application No. 10/871,503 Patent No. 7,651,684 *CIP of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001). Also claims priority to 60/479,418 (filed Jun 18, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN AUGMENTING AUTOLOGOUS FAT TRANSFER by Hedrick, Marc H. and Fraser, John K.	18-Jun-2004	Issued 26-Jan-2010 Patent Expires 13-Jan-2024 Patent Term Adjustment Is 1091 Days
MA9685DIV1	Application No. 12/694,103	METHODS OF USING ADIPOSE TISSUE-	26-Jan-2010	Issued 21-Aug-2012

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.002CP3D V1	Patent No. 8,246,947 *DIV of 10/871,503 (filed Jun 18, 2004) now Pat No. 7,651,684 which is a CIP of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001). Also claims priority to 60/479,418 (filed Jun 18, 2003)	DERIVED CELLS IN AUGMENTING AUTOLOGOUS FAT TRANSFER by Hedrick, Marc H. and Fraser, John K.		Expires 18-Jun-2024 Patent Term Adjustment is 0 Days
MA9685CON1 CYTH.002P3C1	13/588,989 *CON of 12/694,103 (filed Jan 26, 2010) which is a DIV of 10/871,503 (filed Jun 18, 2004) now Pat. No. 7,651,684 which is a CIP of 10/316,127 (filed Dec 9, 2002) now abandon; which claims priority to 60/338,856 (filed Dec 7, 2001) and 60/479,418 (filed Jun 18, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN AUGMENTING AUTOLOGOUS FAT TRANSFER by Hedrick, Marc H. and Fraser, John K.	17-Aug-2012	Pending
MA9685PCT CYTH.005QPC	PCT/US2004/19611 *Claims priority to 60/479,418 (filed Jun 18, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN AUGMENTING AUTOLOGOUS FAT TRANSFER by Hedrick, Marc H. and Fraser, John K.	18-Jun-2004	Published 10-Feb-2005 Publication No. WO 2005/011569 A2
MA9685BR CYTH.005QBR	PI0411621.6 *BR National Phase of PCT/US04/19611 (filed Jun 18, 2004) which claims priority to 60/479,418 (filed Jun 18, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN AUGMENTING AUTOLOGOUS FAT TRANSFER by Hedrick, Marc H. and Fraser, John K.	18-Jun-2004	Published
MA9685EP	04776784.3	METHODS OF USING ADIPOSE TISSUE-	18-Jun-2004	Published 29-Mar-2006

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. /PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.005QEP	*EP National Phase of PCT/US04/19611 (filed Jun 18, 2004) which claims priority to 60/479,418 (filed Jun 18, 2003)	DERIVED CELLS IN AUGMENTING AUTOLOGOUS FAT TRANSFER by Hedrick, Marc H. and Fraser, John K.		Publication No. 1638507
MA9685JP CYTH.005QJP	Application No. 2006-517438 Patent No. 4722041 *JP National Phase of PCT/US04/19611 (filed Jun 18, 2004) which claims priority to 60/479,418 (filed Jun 18, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN AUGMENTING AUTOLOGOUS FAT TRANSFER by Hedrick, Marc H. and Fraser, John K.	18-Jun-2004	Issued 15-Apr-2011 Expires 18-Jun-2024
MA9685KR CYTH.005QKR	Application No. 10-2005-7024356 Patent No. 101145508 *KR National Phase of PCT/US04/19611 (filed Jun 18, 2004) which claims priority to 60/479,418 (filed Jun 18, 2003)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN AUGMENTING AUTOLOGOUS FAT TRANSFER by Hedrick, Marc H. and Fraser, John K.	18-Jun-2004	Issued 4-May-2012 Expires 18-Jun-2012
MA9778P CYTH.002CP4	Application No. 10/885,293 Patent No. 7,595,043 *CIP of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001). Also claims priority to 60/554,455 (filed Mar 19, 2004)	CELL CARRIER AND CELL CARRIER CONTAINMENT DEVICES CONTAINING REGENERATIVE CELLS [Title changed to: METHOD FOR PROCESSING AND USING ADIPOSE-DERIVED STEM CELLS] by Hedrick, Marc H., Fraser, John K., Riley, Susan Lynn, and Tai, Joseph	1-Jul-2004	Issued 29-Sep-2009 Patent expires 13-Jan-2024 Patent Term Adjustment is 1218 Days
MA9778DIV1 CYTH.002CP4D VI	12/568,533 *DIV of 10/885,293 (filed Jul 1, 2004) now patent 7,595,043 which is a CIP of	CELL CARRIER AND CELL CARRIER CONTAINMENT DEVICES CONTAINING REGENERATIVE CELLS by Hedrick, Marc H.,	28-Sep-2009	Published 21-Jan-2010 Publication No. US2010/0015204 A1

CYTORI REF. NO./ATTY REF. NO.	APPLICATION NO./PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001). Also claims priority to 60/554,455 (filed Mar 19, 2004)	Fraser, John K., Riley, Susan Lynn, and Tai, Joseph		
MA9778CON1 CYTH.002P4C1	13/598,203 *CON of 12/568,533 (filed Sep 28, 2009) which is a DIV of 10/885,293 (filed Jul 1, 2004) now Pat. No. 7,595,043 which is a CIP of 10/316,127 (filed Dec 9, 2002) [abandon] which claims priority to 60/338,856 (filed Dec 7, 2001) and 60/554,455 (filed Mar 19, 2004)	CELL CARRIER AND CELL CARRIER CONTAINMENT DEVICES CONTAINING REGENERATIVE CELLS by Hedrick, Marc H., Fraser, John K., Riley, Susan Lynn, and Tai, Joseph	29-Aug-2012	Pending
MA9778PCT CYTH.002Q5PC	PCT/US2004/021417 *Claims priority to 60/554,455 (filed Mar 19, 2004)	CELL CARRIER AND CELL CARRIER CONTAINMENT DEVICES CONTAINING REGENERATIVE CELLS by Hedrick, Marc H., Fraser, John K., Riley, Susan Lynn, and Tai, Joseph	1-Jul-2004	Published 13-Oct-2005 Publication No. WO 2005/095581 A1
MA9778EP CYTH.002Q5EP	04756624.5 *EP National Phase of PCT/US04/021417 (filed Jul 1, 2004) which claims priority to 60/554,455 (filed Mar 19, 2004)	CELL CARRIER AND CELL CARRIER CONTAINMENT DEVICES CONTAINING REGENERATIVE CELLS by Hedrick, Marc H., Fraser, John K., Riley, Susan Lynn, and Tai, Joseph	1-Jul-2004	Published 17-Jan-2007 Publication No. 1743021 Allowed 5-Nov-2012

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
MA9790P CYTH.002CP5	Application No. 10/884,637 Patent No. 7,771,716 *CIP of 10/316,127 (filed Dec. 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec. 7, 2001)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF MUSCULOSKELETAL DISORDERS by Hedrick, Marc H., Fraser, John K.; Riley, Susan Lynn; and Schreiber, Ronda Elizabeth	1-Jul-2004	Issued 10-Aug-2010 Expires 13-Feb-2024 Patent Term Adjustment 1417 Days
MA9790DIV1 CYTH.02CP5DV 1	12/853,110 *DIV of 10/884,637 (filed Jul 1, 2004) now Pat. No. 7,771,716 which is a CIP of 10/316,127 (filed Dec. 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec. 7, 2001)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF MUSCULOSKELETAL DISORDERS by Hedrick, Marc H., Fraser, John K.; Riley, Susan Lynn; and Schreiber, Ronda Elizabeth	9-Aug-2010	Published 12-Feb-2010 Publication No. US2010/0303774A1
MA9790PCT CYTH.002QPC4	PCT/US2004/021419 *No priority data	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF MUSCULOSKELETAL DISORDERS by Hedrick, Marc H.; Fraser, John K.; Riley, Susan Lynn; and Schreiber, Ronda Elizabeth	1-Jul-2004	Published 9-Feb-2006 Publication No. WO 2006/014159 A2
MA9790EP CYTH.002QEP4	04756626.0 *EP National Phase of PCT/US04/021419 (filed Jul 1, 2004)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF MUSCULOSKELETAL DISORDERS by Hedrick, Marc H.; Fraser, John K.; Riley, Susan Lynn; and Schreiber, Ronda Elizabeth	1-Jul-2004	Published 2-May-2007 Publication No. 1778293
MA9790JP CYTH.002QJP4	Application No. 2007-519186 Patent No. 4937119 *JP National Phase of PCT/US04/021419	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF MUSCULOSKELETAL DISORDERS by Hedrick, Marc H.; Fraser, John K.; Riley, Susan Lynn; and Schreiber, Ronda Elizabeth	1-Jul-2004	Issued 2-Mar-2012 Expires 1-Jul-2024

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	(filed Jul 1, 2004)			
MA9791P CYTH.002CP6	10/884,639 *CIP of 10/316,127 (filed Dec. 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec. 7, 2001)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF RENAL DISEASES AND DISORDERS by Fraser, John K.; Hedrick, Marc H. and Daniels, Eric	1-Jul-2004	Published 3-Mar-2005 Publication No. 2005/0048033 A1 Allowed 15-Oct-2012
MA9791PCT CYTH.002QPC5	PCT/US2004/021549 *No priority data	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF RENAL DISEASES AND DISORDERS by Hedrick, Marc H., Fraser, John K. and Daniels, Eric	1-Jul-2004	Published 9-Feb-2006 Publication No. WO 2006/014162 A1
MA9791EP CYTH.002QEP5	Application No. 04777586.1 Patent No. 1778834 *EP National Phase of PCT/US04/21549 (filed Jul 1, 2004)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF RENAL DISEASES AND DISORDERS by Hedrick, Marc H., Fraser, John K. and Daniels, Eric	1-Jul-2004	Issued 25-Aug-2010 Expires 2-Jul-2024
MA9793P CYTH.002CP8	Application No. 10/884,860 Patent No. 8,105,580 *CIP of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec 7, 2001)	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by: Fraser, John K.; Hedrick, Marc H. and Daniels, Eric.	1-Jul-2004	Issued 31-Jan-2012 Expires 9-Dec-2022 Patent Term Adjustment is 618 Days
MA9793PDIV1 CYTH.002P8D1	13/360,022 *DIV of 10/884,860 (filed Jul 1, 2004) which is a CIP of 10/316,127 (filed Dec 9, 2002) [abandoned] which claims priority	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by: Fraser, John K.; Hedrick, Marc H. and Daniels, Eric.	1-Jul-2004	Published 17-May-2012 Publication No. 2012/0121556

CYTORI REF. NO./ ALTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	to 60/338,856 (filed Dec 7, 2001)			
MA9793PCT CYTH.002QPC6	PCT/US2004/21415 *No priority data	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by Hedrick, Marc H., Fraser, John K. and Daniels, Eric.	1-Jul-2004	Published 09-Feb-2006 Publication No. WO2006/014157 A1
MA9793CA CYTH.002QCA6	2,572,113 *CA National Phase of PCT/US04/21415 (filed Jul 1, 2004)	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by Hedrick, Marc H., Fraser, John K. and Daniels, Eric.	1-Jul-2004	Pending
MA9793CNDIV1 CYTH.002QCN6 D1	201110116176X *DIV of 200480043510.1 which is CN National Phase of PCT/US04/21415 (filed Jul 1, 2004)	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by Hedrick, Marc H., Fraser, John K. and Daniels, Eric.	1-Jul-2004	Pending
MA9793HKDIV1 CYTH.002QHK6 D1	12101967.3	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by Hedrick, Marc H., Fraser, John K. and Daniels, Eric.	1-Jul-2004	Pending
MA9793EP CYTH.002QEP6	Application No. 04756623.7 Patent No. 1778833 *EP National Phase of PCT/US04/21415 (filed Jul 1, 2004)	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by Hedrick, Marc H., Fraser, John K. and Daniels, Eric.	1-Jul-2004	Issued 9-Mar-2011 Expires 1-Jul-2024
MA9793EPDIV1 CYTH.002QEP6 D1	10184623.6 *DIV of 04756623.7 which is a National Phase of PCT/US04/21415 (filed Jul 1, 2004)	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by Hedrick, Marc H., Fraser, John K. and Daniels, Eric.	1-Jul-2004	Published 15-Jun-2011 Publication No. 2332555
MA9793IN CYTH.002QIN6	Application No. 442/CHENP/2007 Patent No.	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by Hedrick,	1-Jul-2004	Issued 25-Apr-2011 Expires

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	247580 *IN National Phase of PCT/US04/21415 (filed Jul 1, 2004)	Marc H., Fraser, John K. and Daniels, Eric. Title Changed to: MEDICAMENT COMPRISING CONCENTRATED POPULATION OF ADIPOSE-DERIVED REGENERATIVE STEM CELLS FOR ADMINISTRATION TO WOUND SITE		1-Jul-2024
MA9793INDIV1 CYTH.002QIN6 D1	2231/CHENP/2011 *DIV of 442/CHENP/2007 which is IN National Phase of PCT/US04/21415 (filed Jul 1, 2004)	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by Hedrick, Marc H., Fraser, John K. and Daniels, Eric. Title Changed to: MEDICAMENT FOR HAIR RE-GROWTH COMPRISING CONCENTRATED POPULATION OF ADIPOSE-DERIVED REGENERATIVE STEM CELLS COMPRISING STEM CELLS	1-Jul-2004	Pending
MA9793JP CYTH.002QJP6	Application No. 2007-519185 Patent No. 4733699 *JP National Phase of PCT/US04/21415 (filed Jul 1, 2004)	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by Hedrick, Marc H., Fraser, John K. and Daniels, Eric.	1-Jul-2004	Issued 28-Apr-2011 Expires 1-Jul-2024
MA9793KR CYTH.002QKR6	10-2007-7002519 *KR National Phase of PCT/US04/21415 (filed Jul 1, 2004)	METHODS OF USING REGENERATIVE CELLS TO PROMOTE WOUND HEALING by Hedrick, Marc H., Fraser, John K. and Daniels, Eric.	1-Jul-2004	Allowed 6-Aug-2012
MA9794CON3 CYTH.002P9C3	13/587,700 *CON of 13/296,075 (filed Nov 14, 2011)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF PERIPHERAL	16-Aug-2012	Pending

CYTORI REF. NO./ATTY REF. NO.	APPLICATION NO./PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	which is a CON of 12/494,211 (filed Jun 29, 2009) now abandon which is a CON of 10/884,871 (filed Jul 1, 2004) now abandon which is a CIP of 10/316,127 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001) and 60/503,589 (filed Sep 17, 2003)	VASCULAR DISEASE AND RELATED DISORDERS by Fraser, John K.; Hedrick, Marc H. and Daniels, Eric		
MA9794PCT CYTH.004QPC	PCT/US2004/21480 *Claims priority to 60/503,589 (filed Sep 17, 2003)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF PERIPHERAL VASCULAR DISEASE AND RELATED DISORDERS by Fraser, John K.; Hedrick, Marc H. and Daniels, Eric	1-Jul-2004	Published 21-Apr-2005 Publication No. WO 2005/03483 A2
MA9794EP CYTH.004QEP	04756641.9 *EP National Phase of PCT/US04/21480 (filed Jul 1, 2004) which claims priority to 60/503,589 (filed Sep 17, 2003)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF PERIPHERAL VASCULAR DISEASE AND RELATED DISORDERS by Fraser, John K.; Hedrick, Marc H. and Daniels, Eric	1-Jul-2004	Published 21-Jun-2006 Publication No. 1670315
MA9794EPDIV1 CYTH.004QEP D1	10183850.6 *DIV of 04756641.9 which is EP National Phase of PCT/US04/21480 (filed Jul 1, 2004) which claims priority to 60/503,589 (filed Sep 17, 2003)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF PERIPHERAL VASCULAR DISEASE AND RELATED DISORDERS by Fraser, John K.; Hedrick, Marc H. and Daniels, Eric	1-Jul-2004	Published 27-Jul-2011 Publication No. 2348103
MA9794JP CYTH.004QJP	Application No. 2006-526870 Patent No. 5019511	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF PERIPHERAL VASCULAR DISEASE	1-Jul-2004	Issued 22-Jun-2012 Expires 1-Jul-2024

CYTORE REF. NO./ ATTY REF. NO.	APPLICATION NO. /PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	*JP National Phase of PCT/US04/21480 (filed Jul 1, 2004) which claims priority to 60/503,589 (filed Sep 17, 2003)	AND RELATED DISORDERS by Fraser, John K.; Hedrick, Marc H. and Daniels, Eric		
MA9795P CYTH.002CP10	10/884,861 *CIP of 10/316,127 [abandoned] (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF STROKE AND STROKE RELATED DISEASES AND DISORDERS by Fraser, John K.; Hedrick, Marc H. and Strem, Brian M.	1-Jul-2004	Published 3-Mar-2005 Publication No. 2005/0048035 A1
MA9795CON1 CYTH.002P10C1	13/586,735 *CON of 10/884,861 (filed Jul 1, 2004) which is a CIP of 10/316,127 (filed Dec 9, 2002) which claims priority to 60/338,856 (filed Dec 7, 2001)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF STROKE AND STROKE RELATED DISEASES AND DISORDERS by Fraser, John K.; Hedrick, Marc H. and Strem, Brian M.	15-Aug-2012	Pending
MA9795PCT CYTH.002QPC3	PCT/US2004/21483 *No priority data	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF STROKE AND STROKE RELATED DISEASES AND DISORDERS by Hedrick, Marc H.; Fraser, John K. and Strem, Brian M.	1-Jul-2004	Published 2-Mar-2006 Publication No. WO 2006/022612 A2
MA9795EP CYTH.002QEP3	04777546.5 *EP National Phase of PCT/US04/21483 (filed Jul 1, 2004)	METHODS OF USING REGENERATIVE CELLS IN THE TREATMENT OF STROKE AND STROKE RELATED DISEASES AND DISORDERS by Hedrick, Marc H.; Fraser, John K. and Strem, Brian M.	1-Jul-2004	Published 25-Apr-2007 Publication No. 1776126
MA9796P	Application No.	SYSTEMS AND	2-Jul-2004	Issued

CYTORI REL. NO./ ATTY REF. NO.	APPLICATION NO. /PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.002CP11	10/884,638 Patent No. 7,585,670 *CIP of 10/316,127 (filed Dec. 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec. 7, 2001)	METHODS FOR ISOLATING AND USING CLINICALLY SAFE ADIPOSE DERIVED REGENERATIVE CELLS [Title changed to: AUTOMATED METHODS FOR ISOLATING AND USING CLINICALLY SAFE ADIPOSE DERIVED REGENERATIVE CELLS] by Hedrick, Marc H.; Fraser, John K.; Schulzki, Michael J.; Byrnes, Bobby; Carlson, Grace; Schreiber, Ronda Elizabeth and Wulur, Isabella		08-Sep-2009 Patent expires 13-Jan-2024 Patent Term Adjustment is 1172 Days
MA9796DIV1 CYTH.002CP11 DV1	Application No. 12/554,755 Patent No. 8,163,276 *DIV of 10/884,638 (filed Jul 2, 2004) which is a CIP of 10/316,127 (filed Dec. 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec. 7, 2001)	SYSTEMS AND METHODS FOR ISOLATING AND USING CLINICALLY SAFE ADIPOSE DERIVED REGENERATIVE CELLS by Hedrick, Marc H.; Fraser, John K.; Schulzki, Michael J.; Byrnes, Bobby; Carlson, Grace; Schreiber, Ronda Elizabeth and Wulur, Isabella	4-Sep-2009	Issued 24-Apr-2012 Expires 9-Dec-2022 Patent Term Adjustment is 92 Days
MA9796CON2 CYTH.002P11 C2	13/452,349 *CON of 12/554,755 (filed Sep 4, 2009) now Pat No. 8,163,276 which is a DIV of 10/884,638 (filed Jul 2, 2004) which is a CIP of 10/316,127 (filed Dec. 9, 2002) [abandoned] which claims priority to 60/338,856 (filed Dec. 7, 2001)	SYSTEMS AND METHODS FOR ISOLATING AND USING CLINICALLY SAFE ADIPOSE DERIVED REGENERATIVE CELLS by Hedrick, Marc H.; Fraser, John K.; Schulzki, Michael J.; Byrnes, Bobby; Carlson, Grace; Schreiber, Ronda Elizabeth and Wulur, Isabella	20-Apr-2012	Pending
MA9796PCT	PCT/US2004/021391	SYSTEMS AND METHODS FOR	2-Jul-2004	Published 9-Feb-2006

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.002QPC	*No priority data	ISOLATING AND USING CLINICALLY SAFE ADIPOSE DERIVED REGENERATIVE CELLS by Hedrick, Marc H., Fraser, John K., Schulzki, Michael J.; Byrnes, Bobby; Carlson, Grace; Schreiber, Ronda Elizabeth and Wulur, Isabella		Publication No. WO 2006/014156 A1
MA9796EP CYTH.002QEP	04756607.0 *EP National Phase of PCT/US04/21391 (filed Jul 2, 2004)	SYSTEMS AND METHODS FOR ISOLATING AND USING CLINICALLY SAFE ADIPOSE DERIVED REGENERATIVE CELLS by Hedrick, Marc H., Fraser, John K., Schulzki, Michael J.; Byrnes, Bobby; Carlson, Grace; Schreiber, Ronda Elizabeth and Wulur, Isabella	2-Jul-2004	Published 28-Mar-2007 Publication No. 1765980
MA9796HK CYTH.002QHK	07110355.1 * HK app. corresp. to PCT/US04/21391 (filed Jul 2, 2004)	SYSTEMS AND METHODS FOR ISOLATING AND USING CLINICALLY SAFE ADIPOSE DERIVED REGENERATIVE CELLS by Hedrick, Marc H., Fraser, John K., Schulzki, Michael J.; Byrnes, Bobby; Carlson, Grace; Schreiber, Ronda Elizabeth and Wulur, Isabella	2-Jul-2004	Published 16-Nov-2007 Publication No. 1102305A
MA9796JP CYTH.002QJP	Application No. 2007-519184 Patent No. 4731556 *JP National Phase of PCT/US04/21391 (filed Jul 2, 2004)	SYSTEMS AND METHODS FOR ISOLATING AND USING CLINICALLY SAFE ADIPOSE DERIVED REGENERATIVE CELLS by Hedrick, Marc H., Fraser, John K., Schulzki, Michael J.; Byrnes, Bobby; Carlson, Grace; Schreiber, Ronda Elizabeth and Wulur, Isabella	2-Jul-2004	Issued 28-Apr-2011 Expires 2-Jul-2024
MA9843PCT	PCT/US2005/001267	DEVICES AND	12-Jan-2005	Published

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO./ PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.2Q12PC	*Claims priority to 60/642,954 (filed Jan 10, 2005)	METHODS FOR MONITORING, MANAGING AND SERVICING MEDICAL DEVICES by Hedrick, Marc H. and Calhoun, Christopher J.		20-Jul-2006 Publication No. WO 2006/075986 A1
MA9843CON1 CYTH.2Q12C2	13/467,828 *CON of 11/813,579 (filed Dec 13, 2007) which is a CIP of 10/844,638 (filed Jul 2, 2004) now Pat No. 7,585,670 which is a CIP of 10/316,127 (filed Dec 9, 2002) which is US Nat Phase of PCT/US2005/001267 (filed Jan 12, 2005) which claims priority to 60/642,954 (filed Jan 10, 2005) and 60/338,856 (filed Dec 7, 2001)	DEVICES AND METHODS FOR MONITORING, MANAGING, AND SERVICING MEDICAL DEVICES by Hedrick, Marc H. and Calhoun, Christopher J.	9-May-2012	Published 30-Aug-2012 Publication No. US2012/0221253 A1
MA9843EP CYTH.2Q12EP	05711479.5 *EP National Phase of PCT/US05/001267 (filed Jan 12, 2005) which claims priority to 60/642,954 (filed Jan 10, 2005)	DEVICES AND METHODS FOR MONITORING, MANAGING, AND SERVICING MEDICAL DEVICES by Hedrick, Marc H. and Calhoun, Christopher J.	12-Jan-2005	Pending
MA9843JP CYTH.2Q12JP	2007-550348 *JP National Phase of PCT/US05/001267 (filed Jan 12, 2005) which claims priority to 60/642,954 (filed Jan 10, 2005)	DEVICES AND METHODS FOR MONITORING, MANAGING, AND SERVICING MEDICAL DEVICES by Hedrick, Marc H. and Calhoun, Christopher J.	12-Jan-2005	Published 16-Oct-2008 Publication No. 2008-538243 Allowed 6-Nov-2012
MA9890PCT CYTH.006VPC	PCT/US2006/021017 *No priority data	SYSTEMS AND METHODS FOR MANIPULATION OF REGENERATIVE CELLS FROM ADIPOSE TISSUE by Hedrick, Marc H. and Fraser, John K.	30-May-2006	Published 6-Dec-2007 Publication No. WO 2007/139551 A1

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
MA9890NP CYTH.006VNP	12/302,787 *US National Phase of PCT/US2006/021017 (filed May 30, 2006)	SYSTEMS AND METHODS FOR MANIPULATION OF REGENERATIVE CELLS FROM ADIPOSE TISSUE [Title changed to: SYSTEMS AND METHODS FOR MANIPULATION OF REGENERATIVE CELLS SEPARATED AND CONCENTRATED FROM ADIPOSE TISSUE] by Hedrick, Marc H. and Fraser, John K.	26-Nov-2008	Published 10-Dec-2009 Publication No. US2009/0304644 A1
MA9948PCT CYTH.013VPC	PCT/US2009/54055 *Claims priority to 61/090,186 (filed Aug 19, 2008)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF THE LYMPHATIC SYSTEM AND MALIGNANT DISEASE by Alfonso, Zeni and Fraser, John K.	17-Aug-2009	Published 25-Feb-2010 Publication No. WO 2010/021993 A1
MA9948CON1 CYTH.013C1	13/031,031 *CON of PCT/US2009/054055 (filed Mar 17, 2009) which claims priority to 61/090,186 (filed Aug 19, 2008)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE TREATMENT OF THE LYMPHATIC SYSTEM AND MALIGNANT DISEASE by Alfonso, Zeni and Fraser, John K.	18-Feb-2011	Published 25-Aug-2011 Publication No. US2011/0206646
MA9973PCT CYTH.050VPC	PCT/US2008/81012 Claims priority to: 60/983,054 (filed Oct 26, 2007) and 60/987,783 (filed Nov, 13 2007)	SYRINGE SYSTEM FOR CONTROLLED DELIVERY OR REMOVAL OF MATERIAL by Byrnes, Bobby L.; Shanahan, Robert K.; Arm, Douglas; Costabile, Jonathan; Curiel, Jose [Fausto]	23-Oct-2008	Published 30-April-2009 Publication No. WO2009/055610 A1
MA9973CON1 CYTH.050C1	12/766,768 Claims priority to PCT/US2008/81012 (filed Oct 23, 2008) which also claims priority to 60/983,054 (filed Oct 26, 2007) and	SYRINGE SYSTEM FOR CONTROLLED DELIVERY OR REMOVAL OF MATERIAL by Byrnes, Bobby L.; Shanahan, Robert K.; Arm, Douglas; Costabile, Jonathan; Curiel, Jose [Fausto]	23-Apr-2010	Published 21-Oct-2010 Publication No. US2010/0268189A1

CYTOIRI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	60/987,783 (filed Nov, 13 2007)			
MA9973CON2 CYTH.050C2	13/450,262 *CON of 12/766,768 (filed Apr 23, 2010) which is a CON of PCT/US2008/081012 (filed Oct 23, 2008) which claims priority to 60/983,054 (filed Oct 26, 2007) and 60/987,738 (filed Nov 13, 2007)	SYRINGE SYSTEM FOR CONTROLLED DELIVERY OR REMOVAL OF MATERIAL by Byrnes, Bobby L.; Shanahan, Robert K.; Arm, Douglas; Costabile, Jonathan; Curiel, Jose [Fausto]	18-Apr-2012	Pending
MA9973IN CYTH.050VIN	3177/DELNP/2010 Claims priority to: 60/983,054 (filed Oct 26, 2007) and 60/987,783 (filed Nov, 13 2007)	SYRINGE SYSTEM FOR CONTROLLED DELIVERY OR REMOVAL OF MATERIAL by Byrnes, Bobby L.; Shanahan, Robert K.; Arm, Douglas; Costabile, Jonathan; Curiel, Jose [Fausto]	23-Oct-2008	Published 15-Oct-2010
MA9975PCT CYTH.074VPC	PCT/US2010/032275 *Claims priority to 61/172,152 (filed Apr 23, 2009)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE MODULATION OF INFLAMMATION by Pinkernell, Kai and Feng, Zheng	23-Apr-2009	Published 28-Oct-2010 Publication No. WO2010/124235A1
MA9975CON1 CYTH.074C1	13/279,090 *CON of PCT/US2010/032275 (filed Apr 23, 2010) which claims priority to 61/172,152 (filed Apr 23, 2009)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE MODULATION OF INFLAMMATION by Pinkernell, Kai and Feng, Zheng	23-Apr-2009	Published 19-Apr-2012 Publication No. US2012/0093783 A1
MA9975EP CYTH.074EP	10715641.6 *EP National Phase of PCT/US2010/032275 (filed Apr 23, 2010) which claims priority to 61/172,152 (filed Apr 23, 2009)	METHODS OF USING ADIPOSE TISSUE-DERIVED CELLS IN THE MODULATION OF INFLAMMATION by Pinkernell, Kai and Feng, Zheng	23-Apr-2009	Published 29-Feb-2012 Publication No. 2421959
MA9976P	12/771,985	SYSTEMS, METHODS AND COMPOSITIONS	30-Apr-2010	Published 4-Nov-2010

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
CYTH.075A	*Claims priority to 61/174,860 (filed May 1, 2009)	FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas		Publication No. US2010/0279405
MA9976PCT CYTH.075VPC	PCT/US2010/033283 * Claims priority to 61/174,860 (filed May 1, 2009)	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Published 4-Nov-2010 Publication No. WO2010/127310A1
MA9976AU CYTH.075AU	2010242780 *AU National Phase of PCT/US2010/033283 (filed Apr 30, 2010) which claims priority to 61/174,860 (filed May 1, 2009)	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Pending
MA9976BR CYTH.075BR	PI1009981-6 *BR National Phase of PCT/US2010/033283 (filed Apr 30, 2010) which claims priority to 61/174,860 (filed May 1, 2009)	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Pending
MA9976CA CYTH.075CA	2,760,574 *CA National Phase of PCT/US2010/033283 (filed Apr 30, 2010) which claims priority to 61/174,860 (filed May 1, 2009)	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Pending
MA9976CN CYTH.075CN	201080029915.5	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Published 16-May-2012 Publication No. CN102458302A
MA9976HK CYTH.075HK	N/A *National Phase of PCT/US2010/033283 (filed Apr 30, 2010) which claims priority	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and	30-Apr-2010	Pending

CYTORI REF NO./ ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	to 61/174,860 (filed May 1, 2009)	Fornace, Lucas		
MA9976EP CYTH.075EP	10770460.3 *EP National Phase of PCT/US2010/033283 (filed Apr 30, 2010) which claims priority to 61/174,860 (filed May 1, 2009)	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Published 7-Mar-2012 Publication No. EP2424463
MA9976IN CYTH.075IN	8801/DELNP/2011 *IN National Phase of PCT/US2010/033283 (filed Apr 30, 2010) which claims priority to 61/174,860 (filed May 1, 2009)	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Pending
MA9976JP CYTH.075JP	2012-508801 *JP National Phase of PCT/US2010/033283 (filed Apr 30, 2010) which claims priority to 61/174,860 (filed May 1, 2009)	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Pending
MA9976KR CYTH.075KR	10-2011-7028621 *KR National Phase of PCT/US2010/033283 (filed Apr 30, 2010) which claims priority to 61/174,860 (filed May 1, 2009)	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Pending
MA9976MX CYTH.075MX	MX/a/2011/011402 *MX National Phase of PCT/US2010/033283 (filed Apr 30, 2010) which claims priority to 61/174,860 (filed May 1, 2009)	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Pending
MA9976ZA CYTH.075ZA	2011/8756 *ZA National Phase of PCT/US2010/033283 (filed Apr 30, 2010) which claims priority to 61/174,860 (filed May 1, 2009)	SYSTEMS, METHODS AND COMPOSITIONS FOR OPTIMIZING TISSUE AND ENRICHED CELL GRAFTS by Peterson, Alvin and Fornace, Lucas	30-Apr-2010	Pending

II. CYTORI – UNIVERSITY OF CALIFORNIA PATENTS

*Cytori has licensed UC's rights to this portfolio

CYTORI REF. NO. / ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
MA9652PCT M&A Ref. No. 30448.77WO01	PCT/US2000/06232 * Claims priority to 60/123,711 (filed Mar 10, 1999) and 60/162,462 (filed Oct 29, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Lull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Published 14-Sep-2000 Publication No. WO 00/53795
MA9652AU Australia M&A Ref. No. (30448.77AUWO) UC Ref. No. 2000-310-3	Application No. 35223/00 Patent No. 784580 *Claims priority to 09/952,522 (filed Sep 10, 2001) which is a CIP of 09/936,665, (filed Sept 10, 2001) which claims priority to PCT/US00/06232 (filed Mar 10, 2000) which claims priority of 60/162,462 (filed Oct. 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Lull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Issued 24-Aug-2006 Expires 3/10/2020
MA9652BR Brazil M&A Ref. No. (30448.77BRWO) UC Ref. No. 2000-310-3	PI0008552-9 *Claims priority to 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Lull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Pending
MA9652BRDIV1 Brazil M&A Ref. No. (30448.77BRWO) UC Ref. No. 2000-310-3	PI0017517-0 *Claims priority to 0008552-9 which claims priority to 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Lull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Pending
MA9652CA Canada	2,366,078	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.;	10-Mar-2000	Pending

CYTORI REF. NO. / ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
M&A Ref. No. (30448.77CAWO) UC Ref. No. 2000-310-3	*Claims priority to 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min		
MA9652CN China M&A Ref. No. (30448.77CNWO) UC Ref. No. 2000-310-3	00807461.5 *Claims priority to 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Pending
MA9652EP Europe M&A Ref. No. (30448.77EPWO) UC Ref. No. 2000-310-3	00913860.3 *Based on PCT/US00/06232 (filed Mar 10, 2000) which claims priority of 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Pending
MA9652IL Israel M&A Ref. No. (30448.77ILWO) UC Ref. No. 2000-310-3	145002 *Claims priority to 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Pending
MA9652IN India M&A Ref. No. (30448.77INWO) UC Ref. No. 2000-310-3	Application No. IN/PCT/ 2001/00900/DEL Patent No. 233368 *Claims priority to 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Issued 29-Mar-2009 Expires 10-Mar-2020
MA9652JP Japan M&A Ref. No. (30448.77JPWO) UC Ref. No.	603416/2000 *Claims priority to 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Pending

CYTORI REF. NO. / ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
2000-310-0				
MA9652JPDIV1 Japan M&A Ref. No. (30448.77JPD1) UC Ref. No. 2000-310-3-1	241400/2010 *Claims priority to 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Published 21-Apr-2011 Publication No. 078416/2011
MA9652KR Korea M&A Ref. No. (30448.77KRWO) UC Ref. No. 2000-310-3	Application No. 2001-7011443 Patent No. 870508 *Based on PCT/US00/06232 (filed Mar 10, 2000) which claims priority of 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Issued 19-Nov-2008 Expires 10-Mar-2020
MA9652KR DIV1 Korea M&A Ref. No. (30448.77KRD1) UC Ref. No. 2000-310-3	Application No. 2007-7009385 Patent No. 979664 *DIV of KR App. No. 2001-7011443 (filed Mar 10, 2000) which is based on PCT/US00/06232 (filed Mar 10, 2000) which claims priority of 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	25-Apr-2007	Issued 27-Aug-2010 Expires 10-Mar-2020
MA9652KR DIV2 Korea M&A Ref. No. (30448.77KRD2) UC Ref. No. 2000-310-3	Application No. 2008-7014477 Patent No. 968164 *DIV of KR App. No. 2007-7009385 (filed Apr 25, 2007) which is based on PCT/US00/06232	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	13-Jun-2008	Issued 29-Jun-2010 Expires 10-Mar-2020

CYTORI REF. NO. / ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	(filed Mar 10, 2000) which claims priority of 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)			
MA9652KR DIV3 Korea M&A Ref. No. (30448.77KRD3) UC Ref. No. 2000-310-3	Application No. 2009-7007343 Patent No. 968165 *DIV of KR App. No. 2008-7014477 (unknown) which is based on PCT/US00/06232 (filed Mar 10, 2000) which claims priority of 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	09-Apr-2009	Issued 29-Jun-2010 Expires 10-Mar-2020
MA9652MX Mexico M&A Ref. No. (30448.77MXWO) UC Ref. No. 2000-310-3	008489 *Based on PCT/US00/06232 (filed Mar 10, 2000) which claims priority of 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	22-Aug-2001	Pending
MA9652RU Russia UC Ref No. 2000-310-3 M&A Ref. No. (30448.77RUWO)	Application No. 2001127430 Patent No. 2306335 *Claims priority to 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Issued 20-Sep-2007 Expires 10-Mar-2020
MA9652SG Singapore M&A Ref. No. (30448.77SGWO)	Application No. 200105056-6 Patent No. 83005	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Issued 31-Mar-2005 Expires 10-Mar-2020

CYTORI REF. NO. / ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
UC Ref. No. 2000-310-3	*Claims priority to 60/162,462 (filed Oct. 29, 1999) and 60/123,711 (filed Mar 10, 1999)			
MA9652ZA South Africa M&A Ref. No. (30448.77ZAWO) UC Ref. No. 2000-310-3	Application & Patent No. 2001/6886 *Claims priority to 60/162,462 (filed Oct 29, 1999) and 60/123,711 (filed Mar 10, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	10-Mar-2000	Issued 24-Apr-2002 Expires 10-Mar-2020
MA9653CON1 M7A Ref. No. 30448.77USC4 UC Ref. No. 2000-310-E	13/226,338 *CON of 12/653,940 (filed Dec 18, 2009) which is a DIV of 10/797,371 (filed Mar 9, 2004) [now abandon] which is a DIV of 09/936,665 (filed Sep 10, 2001) now Pat No. 677,231) which is a US National Phase corresponding to PCT/US00/06232 (filed Mar 10, 2000) which claims priority to 60/123,711 (filed Mar 10, 1999) and 60/162,462 (filed Oct 29, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J.; Llull, Ramon; Futrell, J. William; Hedrick, Marc H.; Benhaim, Prosper; Lorenz, Peter H. and Zhu, Min	6-Sep-2011	Published Publication No. US2011/03188 33A1
MA9672P M&A Ref. No. 30448.77USC1 UC Ref. No. 2000-310-7	Application No. 10/740,315 Patent No. 7,470,537 *CON of 09/952,522 (filed Sep 10, 2001) which is a CIP of 09/936,665 (filed Sep 10, 2001) (allowed) which is a US	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Hedrick, Marc H., Katz, Adam J., Llull, Ramon, Futrell, J. William, Benhaim, Prosper, Lorenz, Peter H. and Zhu, Min	17-Dec-2003	Issued 30-Dec-2008 Expires 15-Oct-2022 Patent Term Adjustment 400 Days

CYTORT REF. NO. / ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	National Phase Application corresponding to PCT/US00/06232 (filed Mar 10, 2000) which claims priority to 60/123,711 (filed Mar 10, 1999) and 60/162,462 (filed Oct 29, 1999)			
MA9660PCT UC Ref. No. 2000-310-4 M&A Ref. No. 30448.77WOI1 F&J Ref. No. LA-5555-604C1-XPC/10207636 *Filed by F&J	PCT/US2002/24374 *PCT Application claiming priority to 09/952,522 (filed Sep 10, 2001) which is a CIP of 09/936,665 (filed Sep 10, 2001) (allowed) which is a US National Phase Application corresponding to PCT/US00/06232 (filed Mar 10, 2000) which claims priority to 60/123,711 (filed Mar 10, 1999) and 60/162,462 (filed Oct 29, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Hedrick, Marc H., Katz, Adam J., Llull, Ramon, Futrell, J. William, Benhaim, Prosper, Lorenz, Peter H. and Zhu, Min	31-Jul-2002	Published 20-Mar-2003 Publication No. WO 03/022988 A2
MA9660AU DIV1 UC Ref. No. 2000-310-5 M&A Ref. 30448.77AUDA	2008202757 *DIV of AU National Phase of PCT/US02/24374 (filed Jul 31, 2002) claiming priority to 09/952,522 (filed Sep 10, 2001) which is a CIP of 09/936,665 (filed Sep 10, 2001) (allowed) which is a US National Phase Application corresponding to PCT/US00/06232 (filed Mar 10, 2000) which claims priority to 60/123,711 (filed Mar 10, 1999) and	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Hedrick, Marc H., Katz, Adam J., Llull, Ramon, Futrell, J. William, Benhaim, Prosper, Lorenz, Peter H. and Zhu, Min	20-Jun-2008	Allowed 31-Jul-2012

CYTORI REF. NO./ ATTY REF. NO.	APPLICATION NO./ PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	60/162,462 (filed Oct 29, 1999).			
MA9660CA UC Ref. No. 2000-310-4 M&A Ref. No. No. 30448.77CAW1 F&J Ref. No. LA-5555-604C1- XCA/10207636 *Filed by F&J	2,459,202 *CA National Phase of PCT/US02/24374 (filed Jul 31, 2002) claiming priority to 09/952,522 (filed Sep 10, 2001) which is a CIP of 09/936,665 (filed Sep 10, 2001) (allowed) which is a US National Phase Application corresponding to PCT/US00/06232 (filed Mar 10, 2000) which claims priority to 60/123,711 (filed Mar 10, 1999) and 60/162,462 (filed Oct 29, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Hedrick, Marc H., Katz, Adam J., Llull, Ramon, Futrell, J. William, Benhaim, Prosper, Lorenz, Peter H. and Zhu, Min	31-Jul-2002	Published
MA9660EP UC Ref. No. 2000-310-5 M&A Ref. No. No. 30448.77EPW1 F&J Ref. No. LA-5555-604C1- XEP/10207636 *Filed by F&J	02768387.9 *EP National Phase of PCT/US02/24374 (filed Jul 31, 2002) claiming priority to 09/952,522 (filed Sep 10, 2001) which is a CIP of 09/936,665 (filed Sep 10, 2001) (allowed) which is a US National Phase Application corresponding to PCT/US00/06232 (filed Mar 10, 2000) which claims priority to 60/123,711 (filed Mar 10, 1999) and 60/162,462 (filed Oct 29, 1999)	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Hedrick, Marc H., Katz, Adam J., Llull, Ramon, Futrell, J. William, Benhaim, Prosper, Lorenz, Peter H. and Zhu, Min	31-Jul-2002	Allowed 4-Jul-2012
MA9660HK UC Ref. No.	05107006.2 *HK National Phase	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Hedrick, Marc H., Katz, Adam J., Llull, Ramon, Futrell, J.	31-Jul-2002	Published 11-Nov-2005

CYTORI REF. NO. / ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
2000-310-5 M&A Ref. No. No. 30448.77HKW1	of PCT/US02/24374 (filed Jul 31, 2002) claiming priority to 09/952,522 (filed Sep 10, 2001) which is a CIP of 09/936,665 (filed Sep 10, 2001) (allowed) which is a US National Phase Application corresponding to PCT/US00/06232 (filed Mar 10, 2000) which claims priority to 60/123,711 (filed Mar 10, 1999) and 60/162,462 (filed Oct 29, 1999)	William, Benhaim, Prosper, Lorenz, Peter H. and Zhu, Min		Publication No. 1074847
MA9660SG UC Ref. No. 2000-310-5 M&A Ref. No. 30448.77SGW1 F&J Ref. No. LA-5555-604C1- XSG/10207636 *Filed by F&J	Application No. 200401097-1 Patent No. 102499 *SG National Phase of PCT/US02/24374 (filed Jul 31, 2002) claiming priority to 09/952,522 (filed Sep 10, 2001) which is a CIP of 09/936,665 (filed Sep 10, 2001) (allowed) which is a US National Phase Application corresponding to PCT/US00/06232 (filed Mar 10, 2000) which claims priority to 60/123,711 (filed Mar 10, 1999) and 60/162,462 (filed Oct 29, 1999).	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Hedrick, Marc H., Katz, Adam J., Llull, Ramon, Futrell, J. William, Benhaim, Prosper, Lorenz, Peter H. and Zhu, Min	31- Jul-2002	Issued 30-Apr-2008 Expires 31-Jul-2022
MA9662CONI M&A Ref. No. 30448.77USC5 UC Ref. No. 2000-310-F	13/408,840 *CON of 12/657,722 (filed Jan 26, 2010) abandon, which is a CON of 10/651,564 (filed Aug 29, 2003) abandon, which is a	ADIPOSE-DERIVED STEM CELLS AND LATTICES by Katz, Adam J., Llull, Ramon, Futrell, J. William; Hedrick, Marc H., Benhaim, Prosper, Lorenz, Peter H. and Zhu, Min	29-Feb-2012	Published 16-Aug-2012 Publication No. 2012/0208274 A1

CYTORI REF. NO. ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE	STATUS
	CIP of 09/952,522 (filed Sep 10, 2001) abandon which is a CIP of 09/936,665 (filed Sep 10, 2001) now Pat No. 6,777,231 which is a US National Phase App corresponding to PCT/US00/06232 (filed Mar 10, 2000) which claims priority to 60/123,711 (filed Mar 10, 1999) and 60/162,462 (filed Oct 29, 1999)			

III. CYTORI – OLYMPUS PATENTS

OLYMPUS REF. NO. ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE / GRANT DATE	STATUS
07P02201/ 07JP01333P	Application No. 2008-032452 Patent No. 5078020	CENTRIFUGAL CONTAINER By Tokuda; Fornace, Lucas; Shanahan, Robert; Constabile, Jon; Arm, Douglas M.	13-Feb-2008	Issued 7-Sep-2012
07P01716 07JP01267P	2008-032451	APPARATUS FOR CELL TREATING by Kurihara, Kyohei; Shanahan, Robert K.; Fornace, Lucas V.; Arm, Douglas M.	13-Feb-2008	Published 27-Aug-2009 Publication No. 2009-189281
08P00017/ 08JP01775P	2008-244403	CENTRIFUGAL SEPARATING CONTAINER by Kinoshita; Arm Douglas M.; Shanahan, Robert K.; Fornace, Lucas V.	24-Sep-2008	Published 8-Apr-2010 Publication No. 2010-075066
09P01552/ 09PC01086P	PCT/JP2009/066371	CENTRIFUGAL SEPARATING CONTAINER by Kinoshita; Arm Douglas M.; Shanahan, Robert K.; Fornace, Lucas V.	18-Sep-2009	Published 01-Apr-2010 Publication No. WO 2010/035709A1
09P01552 09PC01086P-US	13/052,480	CENTRIFUGAL SEPARATING CONTAINER by Kinoshita; Arm Douglas M.; Shanahan, Robert K.; Fornace, Lucas V.	21-Mar-2011	Published 22-Sep-2011 Publication No. US2011/023028 A1
08P00652 08JP01127P	2008-331031	METHOD FOR CELL WASHING by Tsuchida; Karasawa; Yoshida; Shanahan, Robert K.; Fornace, Lucas V.	25-Dec-2008	Published 8-Jul-2010 Publication No. 2010-148450
09P01572 09PC01091P	PCT/JP2009/068237	METHOD FOR CELL WASHING by Tsuchida; Karasawa; Yoshida; Shanahan, Robert K.; Fornace, Lucas V.	23-Oct-2009	Published 01-Jul-2010 Publication No. WO2010/073808 A1
09P01572 09PC01091P-US	13/163,042	CELL WASHING BY Tsuchida, Hiroki; Karasawa, Chisato; Yoshida, Kazuhiro; Shanahan, Robert K.; Fornace, Lucas V.	23-Oct-2009	Published 1-Dec-2011 Publication No. US2011/0294203

OLYMPUS REF. NO. ATTY REF. NO.	APPLICATION NO. / PATENT NO.	TITLE & INVENTORS	FILING DATE / GRANT DATE	STATUS
				A1
08P03971/ 08JP01792P	2009-158838	SYSTEM OF FAT CELL SEPARATING by Kimura; Arm, Douglas M.; Fornace, Lucas; Shanahan, Robert	03-Jul-2009	Published 20-Jan-2011 Publication No. 2011-010616

IV. CYTORI TRADEMARKS

TRADEMARK	STATUS	APPLICATION NO.	FILING DATE	CYTORI REF. NO. / ATTY REF. NO.
CARDIOWRAP <i>Country:</i> Japan <i>Classes:</i> 10 Intl.	Registered 01-Aug-2003 Registration No. 4696918	2003-015207	27-Feb-2003	MA9644 JP CYTH.033WJP
CELASE <i>Country:</i> Brazil <i>Classes:</i> 05 Intl.	Published 23-Sep-2008 Publication No. 829752587	829752587	4-Jun-2008	CYTH.051WBR
CELASE <i>Country:</i> Canada <i>Classes:</i> 05 Intl.	Allowed 28-Oct-2009 Published 30-May-2008	1,398,731	30-May-2008	CYTH.051WCA
CELASE <i>Country:</i> China <i>Classes:</i> 05 Intl.	Registered 28-May-2008 (WIPO only)	968466	28-May-2008	CYTH.051WCN
CELASE <i>Country:</i> Europe <i>Classes:</i> 05 Intl.	Registered 28-May-2008 (WIPO only) Registered EU 19-Jul-2010	968466	28-May-2008	CYTH.051WEU CYTH.051IEU CYTH.051ZEU (Opposition)
CELASE <i>Country:</i> Japan <i>Classes:</i> 05 Intl.	Registered 28-May-2008 (WIPO only) Registered JP 26-Feb-2009 Registration No. 968466	968466	28-May-2008	CYTH.051WJP CYTH.051IJP
CELASE <i>Country:</i> Korea <i>Classes:</i> 05 Intl.	Registered 28-May-2008 (WIPO only) Registered KR 1-Dec-2010 Registration No. 968466	968466	28-May-2008	CYTH.051WKR
CELASE <i>Country:</i> United States <i>Classes:</i> 01, 05 Intl.	Registered 17-Feb-2009 Registration No.	771343,271	4-Dec-2007	CYTH.051T

TRADEMARK	STATUS	APPLICATION NO.	FILING DATE	CYTORI REF. NO. / ATTY REF. NO.
	3577574			
CELBRUSH Country: Brazil Classes: 10	Published 27-Jul-2010	830626778	4-Dec-2009	CYTH.082WBR
CELBRUSH Country: China Classes: 10	Registered 19-May-2010 (WIPO only) Registered CN 11-May-2011 Registration No. 1040124	1040124	4-Dec-2009	CYTH.082WCN
CELBRUSH Country: Europe Classes: 10	Registered 19-May-2010 (WIPO only) Registered EU 29-Apr-2011 Registration No. 1040124	1040124	4-Dec-2009	CYTH.082WEU
CELBRUSH Country: India Classes: 10	Registered 21-May-2010 Registration No. 1969451	1969451	4-Dec-2009	CYTH.082WIN
CELBRUSH Country: Japan Classes: 10	Registered 19-May-2010 (WIPO only) Registered JP 4-Oct-2010 Registration No. 1040124	1040124	4-Dec-2009	CYTH.082WJP
CELBRUSH Country: Korea Classes: 10	Registered 19-May-2010 (WIPO only) Registered KR 7-Jun-2011 Registration No. 1040124	1040124	4-Dec-2009	CYTH.082WKR
CELBRUSH Country: United States Classes: 10	Registered 31-Aug-2010 Registration No. 3,840,473	77/886,129	04-Dec-2009	CYTH.082T

TRADEMARK	STATUS	APPLICATION NO.	FILING DATE	CYTORI REF. NO. / ATTY REF. NO.
CELUTION <i>Country:</i> Brazil <i>Classes:</i> 39 Intl.	Registered 08-Apr-2008 Registration No. 827090153	827090153	22-Nov-2004	MA 9786 BR CYTH.040WBR
CELUTION <i>Country:</i> Brazil <i>Classes:</i> 10 Intl.	Registered 29-Jun-2010 Registration No. 827090161	827090161	22-Nov-2004	MA 9786 BR1 CYTH.039WBR
CELUTION <i>Country:</i> Brazil <i>Classes:</i> 05 Intl.	Registered 08-Apr-2008 Registration No. 827090170	827090170	22-Nov-2004	MA 9786 BR2 CYTH.038WBR
CELUTION <i>Country:</i> Brazil <i>Classes:</i> 01 Intl.	Registered 08-Apr-2008 Registration No. 827090188	827090188	22-Nov-2004	MA 9786 BR3 CYTH.037WBR
CELUTION <i>Country:</i> Canada <i>Classes:</i> 10 Intl.	Allowed	1,238,400	19-Nov-2004	MA 9786 CA CYTH.036WCA
CELUTION <i>Country:</i> China <i>Classes:</i> 01 Intl.	Registered 7-Feb-2008 Registration No. 4375048	4375048	22-Nov-2004	MA9786 CN CYTH.037WCN
CELUTION <i>Country:</i> China <i>Classes:</i> 39 Intl.	Registered 21-Jun-2008 Registration No. 4375049	4375049	22-Nov-2004	MA9786 CN 3 CYTH.040WCN
CELUTION <i>Country:</i> China <i>Classes:</i> 10 Intl.	Registered 28-Jun-2007 Registration No. 4375050	4375050	22-Nov-2004	MA9786 CN 2 CYTH.039WCN
CELUTION <i>Country:</i> China <i>Classes:</i> 05 Intl.	Registered 7-Feb-2008 Registration No. 4375051	4375051	22-Nov-2004	MA9786 CN 1 CYTH.038WCN
CELUTION <i>Country:</i> Hong Kong	Registered HK 26-Aug-2010	301699318	26-Aug-2010	MA9786HK

TRADEMARK	STATUS	APPLICATION NO.	FILING DATE	CYTORI REF. NO. / ATTY REF. NO.
<i>Classes:</i> 10 Intl.	Registration No. 301699318			CYTH.091WHK
CELUTION <i>Country:</i> European Community <i>Classes:</i> 01, 05, 10, 39 Intl.	Registered 21-Nov-2005 Registration No. 4130332	4130332	18-Nov-2004	MA 9786 CTM CYTH.036WEU
CELUTION <i>Country:</i> India <i>Classes:</i> 10 Intl.	Registered IN 6-Mar-2012 Registration No. 1937602	1937602	17-Mar-2010	CYTH.084WIN
CELUTION <i>Country:</i> Japan <i>Classes:</i> 01, 05, 09, 10, 39 Intl.	Registered 16-Mar-2007 Registration No. 5033248	2004-106453	19-Nov-2004	MA 9786 JP CYTH.042WJP
CELUTION <i>Country:</i> Korea <i>Classes:</i> 01, 10, 39 Intl.	Registered 07-Jun-2006 Registration No. 45-0016301	45-2004-3968	19-Nov-2004	MA 9786 KR CYTH.041WKR
CELUTION <i>Country:</i> Mexico <i>Classes:</i> 01 Intl.	Registered 25-May-2005 Registration No. 882338	688594	19-Nov-2004	MA 9786 MX1 CYTH.037WMX
CELUTION <i>Country:</i> Mexico <i>Classes:</i> 05 Intl.	Registered 25-May-2005 Registration No. 882339	688595	19-Nov-2004	MA 9786 MX 2 CYTH.038WMX
CELUTION <i>Country:</i> Mexico <i>Classes:</i> 10 Intl.	Registered 25-May-2005 Registration No. 882340	688596	19-Nov-2004	MA 9786 MX 3 CYTH.039WMX
CELUTION <i>Country:</i> Mexico <i>Classes:</i> 39 Intl.	Registered 13-May-2005 Registration No. 881440	688597	19-Nov-2004	MA 9786 MX 4 CYTH.040WMX
CELUTION <i>Country:</i> United States <i>Classes:</i> 10 Intl.	Registered 12-Feb-2008 Registration No. 3,382,732	78/423,221	21-May-2004	MA 9786 TM CYTH.036T

TRADEMARK	STATUS	APPLICATION NO.	FILING DATE	CYTORI REF. NO. / ATTY REF. NO.
CELUTION and Design <i>Country:</i> China <i>Classes:</i> 10 Intl.	Registered 14-Feb-2012 Registration No. 6930843	6930843	01-Sep-2008	CYTH.061WCN
CELUTION and Design <i>Country:</i> Europe <i>Classes:</i> 5, 10, 42 Intl.	Registered EU 11-May-2011 Registration No. 7209976	7209976	03-Sep-2008	CYTH.061WEU CYTH.061ZEU
CELUTION and Design <i>Country:</i> Japan <i>Classes:</i> 10 Intl.	Registered 28-Aug-2009 Registration No. 5260768	2008-070809	01-Sep-2008	CYTH.061WJP
CELUTION and Design <i>Country:</i> United States <i>Classes:</i> 10 Intl.	Registered 5-Jan-2010 Registration No. 3,734,774	77/416,157	07-Mar-2008	MA9786TM1 CYTH.061T
CYTORI THERAPEUTICS <i>Country:</i> Australia <i>Classes:</i> 01, 05, 10, 39, 42, 44 Intl.	Registered 14-Dec-2005 (WIPO only) Registered AU 22-Mar-2007 Registration No. 899295	1144295	14-Dec-2005	MA9896AU CYTH.043WWO
CYTORI THERAPEUTICS <i>Country:</i> China <i>Classes:</i> 01, 05, 10, 39, 42, 44 Intl.	Registered 14-Dec-2005 (WIPO only) Registration No. 899295	899295	14-Dec-2005	MA9896CN CYTH.043WWO
CYTORI THERAPEUTICS <i>Country:</i> Europe <i>Classes:</i> 01, 05, 10, 39, 42, 44 Intl.	Registered 14-Dec-2005 (WIPO only) Registered EU 6-Sep-2007 Registration No. 899295	899295	14-Dec-2005	MA9896EP CYTH.043WWO
CYTORI THERAPEUTICS <i>Country:</i> Japan <i>Classes:</i> 01, 05, 10, 39, 42, 44 Intl.	Registered 14-Dec-2005 (WIPO only) Registered JP 18-Sep-2008	899295	14-Dec-2005	MA9896JP CYTH.043WWO

TRADEMARK	STATUS	APPLICATION NO.	FILING DATE	CYTORI REF. NO. / ATTY REF. NO.
	Registration No. 899295			
CYTORI THERAPEUTICS <i>Country:</i> Korea <i>Classes:</i> 01, 05, 10, 39, 42, 44 Intl.	Registered 14-Dec-2005 (WIPO only) Registered KR 18-Sep-2008 Registration No. 899295	899295	14-Dec-2005	MA9896KR CYTH.043WWO
CYTORI THERAPEUTICS <i>Country:</i> Mexico <i>Classes:</i> 01 Intl.	Registered 23-Jan-2007 Registration No. 969441	757354	20-Dec-2005	MA9896MX1 CYTH.044WMX
CYTORI THERAPEUTICS <i>Country:</i> Mexico <i>Classes:</i> 05 Intl.	Registered 15-Sep-2006 Registration No. 952608	800922	17-Aug-2006	MA9896MX2 CYTH.045WMX
CYTORI THERAPEUTICS <i>Country:</i> Mexico <i>Classes:</i> 10 Intl.	Registered 15-Sep-2006 Registration No. 952609	800923	17-Aug-2006	MA9896MX3 CYTH.046WMX
CYTORI THERAPEUTICS <i>Country:</i> Mexico <i>Classes:</i> 39 Intl.	Registered 15-Sep-2006 Registration No. 952610	800924	17-Aug-2006	MA9896MX4 CYTH.049WMX
CYTORI THERAPEUTICS <i>Country:</i> Mexico <i>Classes:</i> 44 Intl.	Registered 15-Sep-2006 Registration No. 952611	800925	17-Aug-2006	MA9896MX5 CYTH.048WMX
CYTORI THERAPEUTICS <i>Country:</i> United States <i>Classes:</i> 01, 05, 10, 39, 44 Intl.	Registered 30-Oct-2007 Registration No. 3,326,303	78/650,787	14-Jun-2005	MA9896TM CYTH.043T
CYTORI and Design <i>Country:</i> China <i>Classes:</i> 10 Intl.	Registered 14-May-2010 Registration No. 6930844	6930844	01-Sep-2008	MA9896CNI CYTH.060WCN

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CYTORI and Design <i>Country:</i> Europe <i>Classes:</i> 10 Intl.	Registered 17-Nov-2008 (WIPO) Registered EU 27-Apr-2009 Registration No. 7210041	7210041	03-Sep-2008	MA9896EP1 CYTH.060WEU
CYTORI and Design <i>Country:</i> Japan <i>Classes:</i> 10 Intl.	Registered 28-Aug-2009 Registration No. 5260767	2008-070808	28-Aug-2008	MA9896JP1 CYTH.060WJP
CYTORI and Design <i>Country:</i> United States <i>Classes:</i> 01, 03, 05, 10, 39 & 44 Intl.	Registered 29-Dec-2009 Registration No. 3,732,068	77/416,073	07-Mar-2008	MA9896TM1 CYTH.060T
CYTORI <i>Country:</i> Argentina <i>Classes:</i> 10	Registered 9-Sep-2011 Registration No. 2425937	2988375	22-Mar-2010	CYTH.084WAR
CYTORI <i>Country:</i> Canada <i>Classes:</i> 10	Published 3-May-2012 Publication No. 1534156	1534156	4-Jul-2011	CYTH.084WCA
CYTORI <i>Country:</i> India <i>Classes:</i> 10	Pending	1937603	17-Mar-2010	CYTH.085WIN
CYTORI <i>Country:</i> Taiwan <i>Classes:</i> 10	Registered 1-Jun-2010 Registration No. 1412069	098027045	24-Jun-2009	CYTH.076WTW
INTRAVASE <i>Country:</i> Brazil <i>Classes:</i> 05 Int.	Published 07-Apr-2009	901496529	04-Mar-2009	CYTH.070WBR
INTRAVASE <i>Country:</i> Canada <i>Classes:</i> 05 Int.	Allowed 6-Jan-2012	1,430,567	02-Mar-2009	CYTH.070WCA
INTRAVASE <i>Country:</i> China <i>Classes:</i> 05 Int.	Pending	7223034	27-Feb-2009	CYTH.070WCN
INTRAVASE	Registered EU	8131583	02-Mar-2009	CYTH.070WEU

TRADEMARK	STATUS	APPLICATION NO.	FILING DATE	CYTORI REF. NO. / ATTY REF. NO.
<i>Country:</i> Europe <i>Classes:</i> 05 Int.	3-Jun-2010 Registration No. 8131583			
INTRAVASE <i>Country:</i> Japan <i>Classes:</i> 05 Int.	Registered 06-Nov-2009 Registration No. 5278525	2009-014722	02-Mar-2009	CYTH.070WJP
INTRAVASE <i>Country:</i> Korea <i>Classes:</i> 05 Int.	Registered KR 30-Apr-2010 Registration No. 40-821733	40-2009-9106	27-Feb-2009	CYTH.070WKR
INTRAVASE <i>Country:</i> United States <i>Classes:</i> 05 Int.	Registered 7-Dec-2010 Registration No. 3,886,844	77/556,913	10-Sep-2008	CYTH.070T
PUREGRAFT <i>Country:</i> Argentina <i>Classes:</i> 10, 39 Int.	Registered 17-Jun-2011 Registration No. 2445843 [Class 10]/2445845 [Class 39]	3013985	5-Jul-2010	CYTH.083WAR
PUREGRAFT <i>Country:</i> Brazil <i>Classes:</i> 10, 39 Int.	Pending	830673059	2-Jul-2010	CYTH.083WBR
PUREGRAFT <i>Country:</i> Canada <i>Classes:</i> 10, 39 Int.	Pending	1488424	2-Jul-2010	CYTH.083WCA
PUREGRAFT <i>Country:</i> China <i>Classes:</i> 10, 39 Int.	Registered 1-Jul-2010 (WIPO Only) Registered CN 9-Aug-2011 Registration No. 1049339	1049339	1-Jul-2010	CYTH.083WCN
PUREGRAFT <i>Country:</i> Europe <i>Classes:</i> 10, 39 Int.	Registered 1-Jul-2010 (WIPO Only) Registered EU 5-Aug-2011 Registration No. 1049339	1049339	1-Jul-2010	CUTH.083WEU
PUREGRAFT <i>Country:</i> Hong Kong <i>Classes:</i> 10, 44 Int.	Published 28-Oct-2011	301653787AB	2-Jul-2010	CYTH.083WHKAB

TRADEMARK	STATUS	APPLICATION NO.	FILING DATE	CYTORI REF. NO. / ATTY REF. NO.
PUREGRAFT Country: Hong Kong Classes: 39 Int.	Published 6-Sep-2011	301653787AA	2-Jul-2010	CYTH.083WHKAA
PUREGRAFT Country: India Classes: 10, 39 Int.	Registered 1-Jul-2010 (WIPO Only)	1988209	2-Jul-2010	CYTH.03WIN
PUREGRAFT Country: Japan Classes: 10, 39 Int.	Registered 1-Jul-2010 (WIPO Only) Registered JP 14-Dec-2010 Registration No. 1049339	1049339	1-Jul-2010	CYTH.083WJP
PUREGRAFT Country: Korea Classes: 10, 39 Int.	Registered 1-Jul-2010 (WIPO Only) Registered KR 25-Aug-2011 Registration No. 8-5-2011-002940912	1049339	1-Jul-2010	CYTH.083WKR
PUREGRAFT Country: Mexico Classes: 10, 39 Int.	Registered 31-Aug-2011 Registration No. 1236219 [Class 10]/1236162 [Class 39]	1101525	1-Jul-2010	CYTH.083WMX
PUREGRAFT Country: Russia Classes: 10, 39 Int.	Registered 1-Jun-2010 Expires 1-Jun-2020	1049339	1-Jul-2010	CYTH.083WRU
PUREGRAFT Country: Singapore Classes: 10, 39 Int.	Registered 1-Jul-2010 (WIPO Only) Registered SG 23-Dec-2010	1049339	1-Jul-2010	CYTH.083WSG
PUREGRAFT Country: Taiwan Classes: 10, 39 Int.	Registered 16-Apr-2011 Registration No. 1458829	99032100	2-Jul-2010	CYTH.083WTW
PUREGRAFT Country: United States Classes: 10, 39 Int.	Registered 12-Apr-2011 Registration No.	77/905,359	05-Jan-2010	CYTH.083T

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	3,945,551			
RESTORING LIVES <i>Country:</i> Australia <i>Classes:</i> 10 & 44 Int.	Registered 11-Mar-2011 (WIPO Only) Registered AU 26-Oct-2011 Registration No. 1072698	1072698	11-Mar-2011	CYTH.089WAU
STEMBANK <i>Country:</i> Japan <i>Classes:</i> 05, 09, 10, 39 Int.	Registered 17-Mar-2006 Registration No. 4937925	2003-017657	6-Mar-2003	MA 9670 JP CYTH.035WJP
STEMSOURCE <i>Country:</i> Australia <i>Classes:</i> 01, 05, 10, 39 Intl.	Registered 13-Oct-2008 Registration No. 1210865	1210865	19-Nov-2007	MA9662AU CYTH.032WAU
STEMSOURCE <i>Country:</i> Canada <i>Classes:</i> 05, 10, 39, 44 Intl.	Registered 28-Aug-2006 Registration No. TMA671319	1,136,060	03-Apr-2002	MA9662CA CYTH.032WCA
STEMSOURCE <i>Country:</i> China <i>Classes:</i> 01 Intl.	Registered 28-Mar-2010 Registration No. 6390077	6390077	20-Nov-2007	MA9662CN CYTH.032WCN
STEMSOURCE <i>Country:</i> China <i>Classes:</i> 05 Intl.	Registered 28-Mar-2010 Registration No. 6390079	6390079	20-Nov-2007	MA9662CNI CYTH.056WCN
STEMSOURCE <i>Country:</i> China <i>Classes:</i> 10 Intl.	Registered 28-Feb-2010 Registration No. 6390078	6390078	20-Nov-2007	MA9662CN2 CYTH.057WCN
STEMSOURCE <i>Country:</i> China <i>Classes:</i> 39 Intl.	Registered 21-Aug-2010 Registration No. 6390080	6390080	20-Nov-2007	MA9662CN3 CYTH.058WCN
STEMSOURCE <i>Country:</i> European Community <i>Classes:</i> 05, 10, 39, 44 Intl.	Registered 14-Apr-2004 Registration No.	2640597	03-Apr-2002	MA9662EP CYTH.032WEU

TRADEMARK	STATUS	APPLICATION NO.	FILING DATE	CYTORI REF. NO. / ATTY REF. NO.
	2640597			
STEMSOURCE <i>Country:</i> Japan <i>Classes:</i> 01, 05, 09, 10, 39, Intl.	Registered 27-Feb-2009 Registration No. 5208354	2007-117034	20-Nov-2007	MA9662JP CYTH.032WJP
STEMSOURCE <i>Country:</i> Korea <i>Classes:</i> 01, 05, 10, 39 Intl.	Registered 05-Jan-2009 Registration No. 45-25988	45-2007-5218	20-Nov-2007	MA9662KR CYTH.032WKR
STEMSOURCE <i>Country:</i> United States <i>Classes:</i> 01, 05, 39 Intl.	Registered 03-Feb-2004 Registration No. 2,811,603	76/975,922	03-Oct-2001	MA9662TM CYTH.031TD1
STEMSOURCE <i>Country:</i> United States <i>Classes:</i> 10 Intl.	Registered 11-Apr-2006 Registration No. 3,080,039	76/321,292	03-Oct-2001	MA9662TM1 CYTH.031T
SURGIWRAP <i>Country:</i> Japan <i>Classes:</i> 10 Intl.	Registered 30-Apr-2004 Registration No. 4768294	2003-015208	27-Feb-2003	MA9672JP CYTH.034WJP