

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Foreclosure Notice		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Altea Therapeutics Corporation		11/14/2011	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	MidCap Funding III, LLC, as successor in interest to MidCap Financial, LLC		
Street Address:	7255 Woodmont Avenue		
Internal Address:	Suite 200		
City:	Bethesda		
State/Country:	MARYLAND		
Postal Code:	20814		
Entity Type:	LIMITED LIABILITY COMPANY: DELAWARE		
PROPERTY NUMBERS Total: 5			
Property Type	Number	Word Mark	
Serial Number:	77252691	MEDICINES MADE BETTER.	
Registration Number:	3544534	PASSPORT	
Registration Number:	3582860	ALTEA THERAPEUTICS	
Registration Number:	3636717	MEDICINES MADE BETTER.	
Registration Number:	3493784	ALTEA THERAPEUTICS	
CORRESPONDENCE DATA			
Fax Number:	(615)244-6804		
Phone:	615-850-8874		
Email:	justin.mcnaughton@wallerlaw.com		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Correspondent Name:	Justin F. McNaughton		
Address Line 1:	511 Union Street		
Address Line 2:	Suite 2700		
Address Line 4:	Nashville, TENNESSEE 37219		

OP \$140.00 77252691

ATTORNEY DOCKET NUMBER:	025987.06907 - ALTEA
NAME OF SUBMITTER:	Justin F. McNaughton
Signature:	/JUSTIN F. MCNAUGHTON/
Date:	11/17/2011

Total Attachments: 32

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FORECLOSURE VERIFICATION

STATE OF GEORGIA)
)
COUNTY OF FULTON)

I, Thomas R. Walker, the undersigned, having been duly sworn and being more than eighteen (18) years of age, hereby depose and make oath as follows:

1. I am an attorney in Atlanta, Georgia serving as legal counsel to MidCap Funding III, LLC (“MidCap”).
2. I am authorized to make this affidavit on behalf of MidCap.
3. To my knowledge, the patents, patent applications, trademarks, trademark applications, and business goodwill referenced in that certain Foreclosure Sale Notice and UCC Disposition of Collateral (the “Foreclosure Notice”) dated October 14, 2011 and attached hereto as Exhibit I have been legally foreclosed on by MidCap pursuant to (i) Section 9-610 *et seq.* of the Revised Uniform Commercial Code as adopted under Georgia and other applicable law and (ii) the Loan Documents (as defined in the Foreclosure Notice).

FURTHER AFFIANT SAITH NOT.



THOMAS R. WALKER

Sworn and subscribed before me this
14th day of November, 2011.



Notary Public

My Commission Expires: 02/28/2015

Exhibit I
(Foreclosure Notice)

McGuireWoods LLP
1230 Peachtree Street, N.E.
Suite 2100
Atlanta, GA 30309-3534
Phone: 404.443.5500
Fax: 404.443.5599
www.mcguirewoods.com

Thomas R. Walker
Direct: 404.443.5705

McGUIREWOODS

twalker@mcguirewoods.com
Direct Fax: 404.443.5763

October 14, 2011

FORECLOSURE SALE NOTICE
AND UCC NOTICE OF DISPOSITION OF COLLATERAL

Altea Therapeutics Corporation
387 Technology Circle, NW
Suite 100
Atlanta, GA 30313

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8693

Diablo Management Group
Attn: John L. Kirsten
3000-F Danville Blvd., Suite 532
Alamo, CA 94507

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8709

Dechert LLP
Attn: David S. Rosenthal
1095 Avenue of the Americas
New York, NY 10036

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8716

Domain Partners V, L.P.
DP V Associates, L.P.
c/o Domain Associates
One Palmer Square
Princeton, NJ 08542
Attn: Kathleen Shoemaker

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8723

Venrock Associates
Venrock Associates III, L.P.
Venrock Entrepreneurs Fund III, L.P.
3340 Hillview Avenue
Palo Alto, CA 94304

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8730

KBC Private Equity NV
Havenlaan 12
108 Brussels
Belgium
Attn: Ruth Devenyns

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8747

5008478.6

TRADEMARK
REEL: 004662 FRAME: 0458

vSpring SBIC, L.P.
2795 E. Cottonwood Pkwy., Ste 360
Salt Lake City, UT
Attn: Dinesh Patel

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8754

Aperture Capital II, L.P.
645 Madison Avenue
New York, NY 10022
Attn: Paul E. Tierney

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: : 7011 0470 0000 2776 8761

Technology Enterprise Park 1, LLC
c/o Georgia Advanced Technology Ventures,
Inc.
Room 305 Lyman Hall
221 Uncle Heinie Way, NW
Atlanta, GA 30332
Attn: Mr. Patrick J. McKenna

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8778

Taylor English Duma, LLP
Attn: Marc D. Glenn, Esq.
1600 Parkwood Circle, Suite 400
Atlanta, GA 30339

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8785

GHFA Economic Development Financing, Inc.
Attn: Life Sciences Facilities Fund Program Mgr.
60 Executive Park South, NE
Atlanta, GA 30329

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8402

Dell Financial Services LLC
12234 N. IH-35 Bldg. B
Austin, TX 78753

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8419

DeLage Landen Financial Services
1111 Old Eagle School Road
Wayne, PA 19807

VIA REGULAR MAIL
AND CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ITEM NO.: 7011 0470 0000 2776 8426

Defaults having been made by ALTEA THERAPEUTICS CORPORATION, a Delaware corporation (the "Borrower") for failure to comply with the terms and conditions contained in that certain Credit and Security Agreement, dated April 29, 2010 (together with any amendments, modifications or supplements thereto, the "Credit Agreement") by and between the Borrower and MidCap Funding III, LLC, as successor in interest to MidCap Financial, LLC (such entity, its successor in interest, assignee or transferee, "Lender"); that certain Intellectual Property Security Agreement, dated April 29, 2010 (together with any amendments, modifications or supplements

thereto, the "IP Security Agreement") by and between the Borrower and Lender, and whereby the Collateral (as defined below) secured repayment of all indebtedness evidenced by the foregoing documents and certain related documents (the "Loan Documents"), the entire indebtedness being evidenced by the Loan Documents having been declared due and payable as provided therein and payment not having been made as demanded, the Borrower is hereby notified that pursuant to (i) Section 9-610 *et seq.* of the Revised Uniform Commercial Code as adopted under Georgia and other applicable law and (ii) the Loan Documents, Lender will sell the Collateral to the highest qualified bidder via public sale (the "Foreclosure Sale") as follows:

Day: November 2, 2011 (the "Date of Sale")
Time: 12:00 p.m. (Eastern Standard Time)
Place: Offices of McGuireWoods LLP
Promenade II
1230 Peachtree Street, N.E.
Suite 2100
Atlanta, Georgia 30309-3534

The Borrower is engaged in the business of developing and marketing transdermal drug delivery systems. Subject to the terms of the Credit Agreement, the "Collateral" includes the personal property set forth on Schedule 7.1 to the Credit Agreement, including all Intellectual Property, IP Proceeds, Accounts, Equipment, Inventory, Goods, contract rights or rights to payment of money, leases, license agreements, franchise agreements, General Intangibles including all Payment Intangibles and Software, Commercial Tort Claims, Documents, Instruments, Chattel Paper, cash, Deposit Accounts, Securities Accounts, Fixtures, Letter-of-Credit Rights, Securities, and all other Investment Property, Supporting Obligations, and Financial Assets; and, subject to any counterparty's interest in such licenses, all exclusive or non-exclusive "outbound licenses" of the Intellectual Property under which Borrower is the licensor and all exclusive or non-exclusive "inbound" licenses of the Intellectual Property of third parties under which Borrower is the licensee, and any claims for damage by way of any past, present or future infringement of any Intellectual Property or of any property subject to the foregoing licenses; and all of Borrower's books relating to the foregoing and all proceeds, tort claims, insurance claims and other rights to payment not otherwise included in the foregoing and products of the foregoing and all additions, attachments, accessories, accessions and improvements to and replacements products, Proceeds, and insurance proceeds of any or all of the foregoing.

Subject to the terms of the IP Security Agreement, the "Collateral" also includes the Intellectual Property Collateral set forth in the IP Security Agreement consisting of any and all trade secrets and any and all intellectual property rights in computer software and computer software products; any and all design rights available to Borrower; all patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same, including, without limitation, the patents and patent applications set forth on Exhibit A attached hereto and incorporated herein by reference (collectively, the "Patents"); any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Borrower connected with and symbolized by such trademarks, including, without limitation, those set forth on Exhibit B attached hereto and incorporated herein

by reference (the "Trademarks"); any and all claims for damages by way of past, present or future infringements of any of the foregoing rights; and subject to any counterparty's interest in such licenses, all licenses or other rights to use any of the Patents or Trademarks and all license fees and royalties arising from such use to the extent permitted by such license or rights; and all amendments, extensions, renewals and extensions of any of the Patents or Trademarks; and all proceeds and products of the foregoing, including, without limitation, all payments under insurance or any indemnity or warranty payable in respect of the foregoing.

TERMS OF THE SALE

The Collateral shall be sold as a whole lot, on a strictly "AS IS, WHERE IS" basis, with all faults, and without recourse to Lender. Lender makes no representation or warranty, express or implied, as to the title, value, condition, merchantability or fitness for use of any of the Collateral or any other representation or warranty with respect to the Collateral whatsoever except for certain limited representations of Lender as expressly set forth in a form Asset Purchase Agreement (the "APA") which is available upon request by any party interested in bidding on the Collateral.


Any party interested in bidding on the Collateral must present financial information reasonably requested by Lender to evidence the ability to consummate the purchase of the Collateral, execute an agreement to comply with the bid procedures and other requirements to be established by Lender for the sale of the Collateral (the "Bid Procedures" which are available upon request to Lender's counsel), provide the deposit required by the Bid Procedures, comply with the Bid Procedures and, if required, enter into a confidentiality agreement with Lender so as to be considered a qualified bidder, which decision shall be made by Lender in Lender's sole discretion. The successful bidder(s) will be required to pay the purchase price in cash via wire transfer at closing, which closing shall occur no later than the deadline set forth in the APA.

Lender fully reserves the right to bid at the sale and to credit bid all or any part of the total amount of its secured claims in partial or full satisfaction of the purchase price. Lender further reserves its right, on or prior to the Date of Sale, to modify, waive or amend any terms or conditions of any sale or impose any other terms or conditions on any sale, and, if Lender deems appropriate, to reject any bids and/or to adjourn, delay or terminate the Foreclosure Sale.

The Borrower is entitled to an accounting of the unpaid indebtedness secured by the Collateral that the Lender intends to sell for a charge equal to the actual cost of providing such accounting. The Borrower may request an accounting by contacting Luis Viera at (301) 760-7600.

Any inquiries regarding the sale or requests to inspect the Collateral should be directed to counsel to the Lender: Katie Stenberg, (615) 850-8944 (phone), (615) 244-6804 (fax) or katie.stenberg@wallerlaw.com (email).

MIDCAP FUNDING III, LLC



By: Thomas R. Walker
Its Attorney

EXHIBIT A
PATENTS

5008478.6

TRADEMARK
REEL: 004662 FRAME: 0462

Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Apparatus and Method for Electroporation of Microencapsulated Tissue for Enhancing Flus Rates for Anticancer and Delivery Applications	US	09/036,169	6622316	Granted	06-Mar-1998
Air/Bubble Compensation for Analyze System	US	09/780,850	6912874	Granted	22-Jul-2001
Controlled Removal of Biological Membrane by Pyroelectric Charge for Transmembrane Transport	US	09/543,130	6352806	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyroelectric Charge for Transmembrane Transport	US	10/440,866	6740378	Granted	29-Oct-2001
Disposable Microencapsulated Protein	US	29/321,862	D603775	Granted	24-Jul-2008
Disposal Microencapsulated Protein	US	29/260,181	D574500	Granted	16-Mar-2006
Dual function assay device	US	09/912,865	6704587	Granted	31-Mar-2000
Enhancement of Topical Delivery With Ultrasound and Chemical Enhancers	US	08/152,174	5443611	Granted	08-Dec-1993
Enhancement of Transdermal Absorption of Topical Agents with Ultrasound and Chemical Enhancers	US	08/153,442	5453140	Granted	15-Nov-1993
Enhancement of Transdermal Absorption of Topical Agents with Ultrasound and Chemical Enhancers	US	08/465,874	5722397	Granted	06-Jun-1995
Enhancement of Transdermal Absorption of Topical Agents with Ultrasound and Chemical Enhancers	US	29/256,493	D550842	Granted	20-Mar-2006
Handheld Microencapsulated Integrated alignment device, system and methods for efficient fluid extrusion, substance delivery and other applications	US	10/018,601	6824917	Granted	12-Jan-2009
Integrated Position, Harvesting and Analysis Device, and Method Therefor	US	10/671,006	6922573	Granted	25-Sep-2003
Light beam generation, and focusing and reflecting devices	US	10/018,913	6981411	Granted	15-Jun-2008
Method and Apparatus for Enhancing Flus Rates of a Fluid in a Microencapsulated Biological Tissue	US	09/714,272	6504795	Granted	22-Nov-2000
Method and Apparatus for Enhancing Flus Rates of a Fluid in a Microencapsulated Biological Tissue	US	09/016,051	6173022	Granted	06-Mar-1998

Alice Therapeutics Corporation
 US Patent Holdings List
 Exhibit B - IP Security Agreement

Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Microsphere of Human Skin for Drug Delivery and Monitoring Applications	US	09/208,166	6142039	Granted	09-Dec-1998
Alteration of Human Skin for Monitoring the Concentration of an Analyte	US	08/776,365	5885311	Granted	05-Sep-1997
Microspheres of Tissue For Delivery of Bioactive Agents	US	09/331,134	6527716	Granted	12-Aug-1999
Multiple Mechanical Microspheres of Skin or Mucosa	US	09/203,262	6182453	Granted	14-Jan-1999
Biomedical Structure For Biomedical Application and Method Therefor	US	09/623,427	6630915	Granted	20-Oct-2000
Self-heating energy absorbing structure for thermal tissue ablation	US	10/018,015	6883699	Granted	07-Jun-2000
System and Method for Continuous Analyte Monitoring	US	10/435,221	7381396	Granted	06-May-2003
System and method for fluid transport in a continuous fluid collection and sensor device	US	09/357,432	7032777	Granted	10-Jul-1999
Tissue Interface Device	US	10/130,685	7041057	Granted	11-Sep-2002
Transdermal Drug Delivery Device, Method of Making Same and Method of Using Same	US	09/590,787	6093456	Granted	03-Jun-2000
Transdermal Drug Delivery Device, Method of Making Same and Method of Using Same	US	10/581,795	7111054	Granted	11-Mar-2003
Transdermal Drug Delivery Patch, System, Method of Making Same and Method of Using Same	US	10/344,778	7391050	Granted	11-Mar-2003
Disposal Microsphere Device	US	29/346,133		Pending	27-Dec-2009
Method for Transdermal Delivery of Percutaneous Substances	US	29/357,206		Pending	09-Mar-2010
Microsphere of Tissue For Delivery of Bioactive Agents	US	10/691,965		Pending	24-Dec-2003
Microsphere of Tissue For Delivery of Bioactive Agents	US	10/772,432		Allowed	06-Feb-2004
Transdermal Ingestible Actuator Device, Methods of Making and Using Same	US	10/281,308		Pending	31-Dec-2002
Microsphere of Tissue For Delivery of Bioactive Agents	US	12/160,498		Pending	27-Jan-2003
Delivery of Bioactive Agents	US	11/081,448		Published	16-Mar-2005

Actia Therapeutics Corporation
 US Patent Holdings List
 Exhibit B - IP Security Agreement

Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Permeant Delivery System and Methods for Use Thereof	US	11:455,899		Published	19 Jun 2006
Transdermal Integrated Actuator Device, Methods of Making and Using Same	US	10:351,763		Published	11 Mar 2003
Transdermal Injector and Patch System and Method For Using Same	US	13:017,496		Published	22 Jan 2008

Allica Therapeutics Corporation
PCT Patent Holdings List
Exhibit B - IP Security Agreement

Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Allograft Devices and Methods for Fluid Extraction from Tissue and Substance Delivery	PCT	PCT/US2003/016064		National Phase	15-Mar-1999
Apparatus for Electroporation Through Microvascular Tissue	PCT	PCT/US1999/064954		National Phase	15-Mar-1999
Apparatus for Microvascular Tissue Electroporation Using Thin-Film Tissue Interface Devices and Method Therefor	PCT	PCT/US1999/015979		National Phase	19-Jun-2000
Assay Device for Measuring Characteristics of a Fluid on a Confined Base	PCT	PCT/US2001/009193		National Phase	07-Apr-2000
Autofluorescence Compensation for Analyte Detection and/or Continuous Monitoring	PCT	PCT/US2002/0706		Abandoned	
Cost Analyte Diffusion-Limiting Membranes Using Photopolymerizable Hydrophilic Monomers	PCT	PCT/US2001/005304		National Phase	01-Feb-2001
Dual Function Assay Device	PCT	PCT/US2000/008530		National Phase	31-Mar-2000
Integrated Portable Harvesting and Analysis Device, and Method Therefor	PCT	PCT/US1999/01990		National Phase	
Light beam generation, and focusing and reflecting devices	PCT	PCT/US2000/016576		National Phase	
Method and Apparatus for Pumping Fluids of a Fluid in a Microfluidic Reservoir of Tissue Permeant Substances	PCT	PCT/US1998/001798		National Phase	05-Mar-1999
Microencapsulation of Human Stem Cell	PCT	PCT/US2004/034715		National Phase	31-Oct-2004
Drug Delivery and Monitoring Applications	PCT	PCT/US1998/013865		National Phase	29-Aug-1998
Microencapsulation of Tissue For Delivery of Bioactive Agents	PCT	PCT/US1997/024127		National Phase	30-Dec-1997
Multiple Mechanical Microencapsulation of Skin or Mucosa	PCT	PCT/US1997/011670		National Phase	03-Jan-1997
Permanent Delivery System and Methods for Use Thereof	PCT	PCT/US2000/021640		National Phase	19-Jun-2000
Permanent Delivery System and Methods for Use Thereof	PCT	PCT/US2000/020045		Penalties	31-Mar-2000
Photothermal Apparatus and Method Therefor	PCT	PCT/US1994/001929		National Phase	05-Mar-1999

Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Self-Removing Energy Absorbing Structures for Thermal Trauma Ablation	PCT	PCT/US2000/15665		National Phase	
System and Method for Continuous Analyte Monitoring	PCT	PCT/US1999/01637K		National Phase	
System and method for fluid management in a continuous fluid collection and sensor device	PCT	PCT/US1999/01632K		National Phase	
System and Method for Monitoring Glucose To Assist in Weight Management and Fitness Training	PCT	PCT/US2000/018302		Abandoned	15-Jun-2000
Transdermal Device	PCT	PCT/US2000/17465		National Phase	
Transdermal Drug Delivery Device, Method of Using Same	PCT	PCT/US2003/000710		National Phase	11-Mar-2003
Transdermal Drug Delivery Patch System, Method of Making Same and Method of Using Same	PCT	PCT/US2003/003312		National Phase	11-Mar-2003
Transdermal Integrated Actuator Device, Methods of Making and Using Same	PCT	PCT/US2003/007311		National Phase	11-Mar-2003
Transdermal Penator and Patch System and Method for Using Same	PCT	PCT/US2008/011679		Entering National Phase in AU, CA, EP, JP, and NZ (in process)	22-Jun-2008
Vacuum Device For Substance Extraction	PCT	PCT/US2002/002233		Abandoned	12-Jun-2002

Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery	Australia	54520/00		Abandoned	
Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery	Brazil	PI00115906-1		Abandoned	
Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery	Canada	2316953		Abandoned	
Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery	Europe	06919791.0	1185302	Granted	
Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery	France	06919791.0	1182303	Granted	
Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery	Germany	64031154.7.08	1185302	Granted	
Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery	Japan	2001-501905		Abandoned	
Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery	Mexico	PA-2001/012812		Abandoned	
Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery	United Kingdom	06836791.0	1185302	Granted	
Apparatus For Electroporation Through Microperforated Tissue	Australia	21888/99	318376	Granted	05-Mar-1999
Apparatus For Electroporation Through Microperforated Tissue	Canada	2,359,169		Pending	05-Mar-1999
Apparatus For Electroporation Through Microperforated Tissue	EP			Abandoned	05-Mar-1999
Apparatus For Electroporation Through Microperforated Tissue	France	9991185.9	1059946	Granted	05-Mar-1999
Apparatus For Electroporation Through Microperforated Tissue	Germany	9691185.9	40064	Granted	05-Mar-1999
Apparatus For Electroporation Through Microperforated Tissue	Italy	9991185.9	1059980	Granted	05-Mar-1999
Apparatus For Electroporation Through Microperforated Tissue	Japan	3100-54273	3619453	Granted	05-Mar-1999
Apparatus For Electroporation Through Microperforated Tissue	Spain	9991185.9	2237091	Granted	05-Mar-1999
Apparatus For Electroporation Through Microperforated Tissue	Sweden	9991185.9	2237091	Granted	05-Mar-1999

Allos Therapeutics Corporation
 Foreign Patent Holdings List
 Exhibit B - IP Security Agreement

Invention Title	Country	Publication Number	Patent Symbol	Status	Filing Date
Apparatus for Electroporation Through Micropores Using Thin Filamentary Membranes	Switzerland	99911185.9	1099960	Granted	05-Mar-1999
Apparatus for Electroporation Through Micropores Using Thin Filamentary Membranes	United Kingdom	99911185.9	1039960	Granted	05-Mar-1999
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Australia	11799.0P	780752	Granted	08-Jun-2000
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Spain	06939765.4	E12-9922	Granted	08-Jun-2000
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Belgium	06939765.4	1169640	Granted	08-Jun-2000
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Canada	2,176,368	2,376,368	Granted	08-Jun-2000
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	China (People's Republic)	00310514.6	ZL00870314.6	Granted	08-Jun-2000
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Cyprus, Republic of	06939765.4	1169660	Granted	08-Jun-2000
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Denmark	06939765.4	1189680	Granted	08-Jun-2000
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	EP	09802432.1		3 handled	23-Dec-2005
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	EP	06939765.4	1159600	Revised	08-Jun-2000
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Finland	06939765.4	1189660	Granted	08-Jun-2000

Allos Therapeutics Corporation
 Foreign Patent Holdings List
 Exhibit B - IP Security Agreement

Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	France	06939765.4	1189660	Granted	08-Jun-2009
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Germany	06939765.4	68713	Granted	08-Jun-2009
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Canada	06939765.4	2604442/1	Granted	08-Jun-2009
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Hong Kong	06105787.0		Published	14-Jul-2008
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Ireland	06939765.4	1189660	Granted	08-Jun-2009
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Italy	06939765.4	1189660	Granted	08-Jun-2009
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Japan	2001-501298	4412874	Granted	08-Jun-2009
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Japan	2004-11516		Pending	24-Feb-2009
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	United Kingdom	06939765.4	1189660	Granted	08-Jun-2009
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	USA	06939765.4	1189660	Granted	08-Jun-2009
Apparatus for Microporation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	USA	06939765.4	1189660	Granted	08-Jun-2009

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Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Apparatus for Microperforation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Poland	60939765.4	1189660	Granted	08-Jun-2000
Apparatus for Microperforation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	South Africa	2001/9766		Abandoned	08-Jun-2000
Apparatus for Microperforation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Spain	60939765.4	1189660	Granted	08-Jun-2000
Apparatus for Microperforation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Sweden	60939765.4	1189660	Granted	08-Jun-2000
Apparatus for Microperforation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	Sri Lanka	60939765.4		Granted	08-Jun-2000
Apparatus for Microperforation of Biological Membranes Using Thin Film Tissue Interface Devices and Method Therefor	United Kingdom	60939765.4	1189660	Granted	08-Jun-2000
Assay Device For Measuring Characteristics of a Fluid on a Confinal Basis	Australia	4216860		Abandoned	07-Apr-2000
Assay Device For Measuring Characteristics of a Fluid on a Confinal Basis	Israel	010009581.8		Abandoned	07-Apr-2000
Assay Device For Measuring Characteristics of a Fluid on a Confinal Basis	Canada	2,266,751		Abandoned	07-Apr-2000
Assay Device For Measuring Characteristics of a Fluid on a Confinal Basis	Chile	356-2001		Pending	03-Nov-2001
Assay Device For Measuring Characteristics of a Fluid on a Confinal Basis	EP	06921911.4		Abandoned	07-Apr-2000
Assay Device For Measuring Characteristics of a Fluid on a Confinal Basis	Japan	2000-008941		Abandoned	07-Apr-2000
Assay Device For Measuring Characteristics of a Fluid on a Confinal Basis	Mexico	PA/02001/010136		Abandoned	07-Apr-2000

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Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Artificial Compensation for Analyte Detection under Continuous Monitoring	Brazil	PIF102164-7		Pending	10-25-1998
Artificial Compensation for Analyte Detection under Continuous Monitoring	Australia	351074-1		Abandoned	
Artificial Compensation for Analyte Detection under Continuous Monitoring	Canada	2343783		Abandoned	
Artificial Compensation for Analyte Detection under Continuous Monitoring	Europe	99946633.3		Abandoned	
Artificial Compensation for Analyte Detection under Continuous Monitoring	Japan	2000-569690		Pending	
Artificial Compensation for Analyte Detection under Continuous Monitoring	Mexico	P-Sk-2001281601		Abandoned	
Artificial Compensation for Analyte Detection under Continuous Monitoring	Australia	2001036612		Abandoned	01-Feb-2001
Artificial Compensation for Analyte Detection under Continuous Monitoring	Canada	2,395,810		Abandoned	01-Feb-2001
Artificial Compensation for Analyte Detection under Continuous Monitoring	EP	01508778.2		Abandoned	01-Feb-2001
Artificial Compensation for Analyte Detection under Continuous Monitoring	Japan	2001-552861		Abandoned	01-Feb-2001
Artificial Compensation for Analyte Detection under Continuous Monitoring	Australia	2003213541	3003213541	Granted	17-Jul-2003
Artificial Compensation for Analyte Detection under Continuous Monitoring	Australia	99946633.3	29738	Granted	14-Jul-1999
Artificial Compensation for Analyte Detection under Continuous Monitoring	Australia	99946633.3	1124607	Granted	14-Jul-1999
Artificial Compensation for Analyte Detection under Continuous Monitoring	Belgium	99934645.9	1124617	Granted	14-Jul-1999

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Invention Title	Country	Modification Number	Patent Number	Status	Expire Date
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Canada	2,355,044	2,355,044	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Cyprus, Republic of	99931045.3	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Denmark	99931015.8	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	EP	98214720.0		Published	19-Aug-2008
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	EP	99931045.8	1124607	Revised	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Finland	99931045.8	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	France	99931045.8	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Germany	99931045.8	40033	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Greece	99931035.8	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Ireland	99931045.8	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Italy	99931045.8	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Luxembourg	99931015.8	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Malaysia	99931045.8	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Netherlands	99931015.8	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Pyrotechnic Charge For Transmembrane Transport	Neutral	99931045.8	1124607	Granted	14-Jul-1999

Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Controlled Removal of Biological Membranes by Piezoelectric Charge For Transmembrane Transport	Spain	999340454	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Piezoelectric Charge For Transmembrane Transport	Sweden	999340455	1124607	Granted	14-Jul-1999
Controlled Removal of Biological Membrane by Piezoelectric Charge For Transmembrane Transport	Switzerland	999340458	1124607	Granted	14-Jul-1999
Dial function assay device	Australia	40240400		Abandoned	
Dial function assay device	Brazil	PI0009108-3		Abandoned	
Dial function assay device	Canada	2366746		Abandoned	
Dial function assay device	Chile			Abandoned	
Dial function assay device	China	9199324		Abandoned	
Dial function assay device	France	2000-608939		Abandoned	31-Mar-2000
Dial function assay device	Japan	2000-068939		Abandoned	
Dial function assay device	Norway	PA92/2001/007630		Abandoned	
Fluid Management in a Continuous Fluid Collection and Sensor Device	Australia	5110699	770386	Abandoned	20-Jul-1999
Fluid Management in a Continuous Fluid Collection and Sensor Device	Australia	2001201286		Abandoned	03-Apr-2004
Integrated Alignment Device, System, and Method For Efficient Fluid Extraction, Substance Delivery and Other Applications	Australia	5482090		Abandoned	12-Jan-2000
Integrated Perfusion, Harvesting and Analysis Device, and Method Therefor	Europe	999111917	1059883	Granted	
Integrated Perfusion, Harvesting and Analysis Device, and Method Therefor	United Kingdom	999111917	1059883	Granted	
Integrated Tissue Perfusion Fluid Harvesting and Analysis Device and Method Therefor	Europe	999111813	1059883	Granted	
Integrated Tissue Perfusion Fluid Harvesting and Analysis Device and Method Therefor	France	999111844	1059883	Granted	
Integrated Tissue Perfusion Fluid Harvesting and Analysis Device and Method Therefor	Germany	999111844	1059883	Granted	
Integrated Tissue Perfusion Fluid Harvesting and Analysis Device and Method Therefor	United Kingdom	999111844	1059883	Granted	

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Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Light Beam Generation and Focusing Device	Austria	574566		Abandoned	
Light Beam Generation and Focusing Device	Canada	2377531		Abandoned	
Light beam generation, and focusing and redressing devices	Europe	842874		Abandoned	
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	Belgium	9991120.6	1059939	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	Denmark	9991120.6	1059939	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	EP	9991120.6	1059939	Regional	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	France	9991120.6	1059939	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	Germany	9991120.6	39911	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	Ireland	9991120.6	1059939	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	Italy	9991120.6	1059939	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	Japan DIV	2008-157298		Pending	16-Jun-2015
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	Netherlands	9991120.6	1059939	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	Spain	9991120.6	1059939	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	Sweden	9991120.6	1059939	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	Switzerland	9991120.6	1059939	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rate of a Fluid in a Micropermeated Biological Tissue	United Kingdom	9991120.6	1059939	Granted	05-Mar-1999

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Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Method and Apparatus for Enhancing Flux Rates of a Fluid in a Microvascular Biological Tissue	Australia	200510199	741794	Granted	05-Mar-1999
Method and Apparatus for Enhancing Flux Rates of a Fluid in a Microvascular Biological Tissue	Canada	2,617,760		Pending	28-Aug-2005
Method and Apparatus for Enhancing Flux Rates of a Fluid in a Microvascular Biological Tissue	Canada	2,379,167	2,329,167	Granted	04-Mar-1999
Method and Apparatus for Enhancing Flux Rates of a Fluid in a Microvascular Biological Tissue	Japan	2000-536238		Abandoned	05-Mar-1999
Method and Apparatus for Enhancing Flux Rates of a Fluid in a Microvascular Biological Tissue	Japan	2007-661243		Published	13-Mar-2007
Method and Apparatus for Enhancing Flux Rates of a Fluid in a Microvascular Biological Tissue	Japan Div Russian Federation	2607-61243		Pending	
Method for Transdermal Delivery of Permeant Substances	Russian Federation	2009122179		Pending	15-Jun-2009
Method for Transdermal Delivery of Permeant Substances	Australia	2003264914		Pending	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	Belgium	20060469		Pending	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	Canada	2,543,534		Pending	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	China (People's Republic)	200810037916.6		Pending	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	EP	04795823.6		Published	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	India	3959DELNP/2006		Pending	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	Brazil	175068		Pending	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	Japan	2006-536719		Published	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	Korea, Republic of	10-52006-207926		Pending	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	Norway	20003112		Pending	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	Russia	200117783	1466467	Granted	21-Oct-2004
Method for Transdermal Delivery of Permeant Substances	Singapore	2006036771	131586	Granted	21-Oct-2004

Invention Title	Country	Application Number	Patent Number	Status	filing Date
Method for Transdermal Delivery of Permeant Substances	Ukraine	2002/662		Pending	21-Oct-2004
Microcapsule of Human Skin for Drug Delivery and Monitoring Applications	Australia	6803146	707163	Granted	29-Aug-1998
Microcapsule of Human Skin for Drug Delivery and Monitoring Applications	Brazil	119916012.5		Pending	27-Feb-1998
Microcapsule of Human Skin for Drug Delivery and Monitoring Applications	Canada	2,199,002	2198002	Granted	29-Aug-1996
Microcapsule of Human Skin for Drug Delivery and Monitoring Applications	China (People's Republic)	96150671.6	2196196671.6	Granted	29-Aug-1996
Drug Delivery and Monitoring Applications	EP	96929094.0		Abandoned	29-Aug-1996
Microcapsule of Human Skin for Drug Delivery and Monitoring Applications	EP	05011407.2		Published	20-May-2005
Drug Delivery and Monitoring Applications	Hong Kong	98110113.4	1069321	Granted	24-Aug-1998
Microcapsule of Human Skin for Drug Delivery and Monitoring Applications	Israel	123,379	123379	Granted	29-Aug-1996
Microcapsule of Human Skin for Drug Delivery and Monitoring Applications	Japan	9-510552	2899427	Granted	29-Aug-1996
Microcapsule of Human Skin for Drug Delivery and Monitoring Applications	Japan	980638653		Abandoned	12-Feb-2006
Drug Delivery and Monitoring Applications	Norway	980878		Pending	29-Aug-1996
Microcapsule of Human Skin for Drug Delivery and Monitoring Applications	Russian Federation	98110581	2209011	Granted	29-Aug-1996
Microcapsule of Human Skin for Drug Delivery and Monitoring Applications	Singapore	0202047	21819	Granted	29-Aug-1996
Drug Delivery and Monitoring Applications	Turkey	1998247		Abandoned	29-Aug-1996

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Invention Title	Country	Application Number	Patent Number	Status	IPBIR Date
Microcapsule of Human Skin for Drug Delivery and Monitoring Application	United Kingdom	9705766.8	2307414	Granted	24-Aug-1998
Microcapsule of Tissue For Delivery of Bioactive Agents	Australia	10402015.8	1314400	Granted	18-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	Belgium	03462015.8	1314400	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	Canada	2276.313		Pending	30-Dec-1997
Microcapsule of Tissue For Delivery of Bioactive Agents	Denmark	03002015.8	1314400	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	EP	03002015.8	1314400	Relevant	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	EP	03951676.1		Abandoned	30-Dec-1997
Microcapsule of Tissue For Delivery of Bioactive Agents	Finland	03002015.8	1314400	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	France	03002015.8	1314400	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	Germany	03002015.8	39941	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	Ireland	03002015.8	1314400	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	Italy	03002015.8	1314400	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	Japan	10-546296		Abandoned	30-Dec-1997
Microcapsule of Tissue For Delivery of Bioactive Agents	Japan	2008-157293		Pending	16-Jun-2009
Microcapsule of Tissue For Delivery of Bioactive Agents	Netherlands	03002015.8	1314400	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	Spain	03002015.8	1314400	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	Sweden	03002015.8	1314400	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	Switzerland	03002015.8	1314400	Granted	28-Jan-2003
Microcapsule of Tissue For Delivery of Bioactive Agents	United Kingdom	03002015.8	1314400	Granted	28-Jan-2003
Multiple Mechanical Microcapsule of Skin or Mucosa	Belgium	97936041.9	921846	Granted	03-Jul-1997
Multiple Mechanical Microcapsule of Skin or Mucosa	Canada	2259437	2259437	Granted	03-Jul-1997
Multiple Mechanical Microcapsule of Skin or Mucosa	Denmark	97936041.9	921846	Granted	03-Jul-1997

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Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Multiple Mechanical Microperforation of Skin or Mucosa	EP	97936041.9	921810	Granted	03-Jul-1997
Multiple Mechanical Microperforation of Skin or Mucosa	Germany	97936041.9	46002	Granted	03-Jul-1997
Multiple Mechanical Microperforation of Skin or Mucosa	Ireland	97936041.9	921809	Granted	03-Jul-1997
Multiple Mechanical Microperforation of Skin or Mucosa	Italy	97936041.9	921810	Granted	03-Jul-1997
Multiple Mechanical Microperforation of Skin or Mucosa	Japan	10-504488	3912600	Granted	03-Jul-1997
Multiple Mechanical Microperforation of Skin or Mucosa	Japan	2099-201154			02-Sep-2009
Multiple Mechanical Microperforation of Skin or Mucosa	Netherlands	97936041.9	921810	Granted	03-Jul-1997
Multiple Mechanical Microperforation of Skin or Mucosa	Spain	97936041.9	921810	Granted	03-Jul-1997
Multiple Mechanical Microperforation of Skin or Mucosa	Sweden	97936041.9	021880	Granted	03-Jul-1997
Multiple Mechanical Microperforation of Skin or Mucosa	Switzerland	97936041.9	921810	Granted	03-Jul-1997
Multiple Mechanical Microperforation of Skin or Mucosa	United Kingdom	97936041.9	921810	Granted	03-Jul-1997
Multiple Mechanical Microperforation of Skin or Mucosa	Australia	2006-61724		Pending	19-Jun-2006
Multiple Mechanical Microperforation of Skin or Mucosa	Canada	2,612,511		Pending	19-Jun-2006
Multiple Mechanical Microperforation of Skin or Mucosa	China				
Multiple Mechanical Microperforation of Skin or Mucosa	People's Republic of China	200610020831.2		Published	19-Jun-2006
Multiple Mechanical Microperforation of Skin or Mucosa	EP	06774439.2		Published	19-Jun-2006
Multiple Mechanical Microperforation of Skin or Mucosa	India	0294/OELNP/2007		Pending	19-Jun-2006
Multiple Mechanical Microperforation of Skin or Mucosa	Israel	168145		Pending	19-Jun-2006
Multiple Mechanical Microperforation of Skin or Mucosa	Japan	2008-117183		Published	19-Jun-2006
Multiple Mechanical Microperforation of Skin or Mucosa	Malaysia	PI20081862		Pending	16-Jun-2006
Multiple Mechanical Microperforation of Skin or Mucosa	Mexico	MX06/07010310		Pending	17-Dec-2007
Multiple Mechanical Microperforation of Skin or Mucosa	Singapore	200710641-3		Pending	19-Jun-2006
Multiple Mechanical Microperforation of Skin or Mucosa	Taiwan	095121835		Published	16-Jun-2006

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Invention Title	Country	Application Number	Patent Number	Status	Filed Date
Parental Delivery System and Methods for Use Thereof	Thailand	601002797		Pending	16-Jan-2006
Photothermal Structures for Biomedical Application and Method Thereof	Canada	2,323,149		Abandoned	05-Mar-1999
Photothermal Structures for Biomedical Applications and Method Thereof	EP	99200382.5		Abandoned	05-Mar-1999
Photothermal Structures for Biomedical Applications and Method Thereof	Japan	5008-531239		Published	05-Mar-1999
Photothermal Structures for Biomedical Applications and Method Thereof	Japan	3690-252491		Pending	02-Nov-2009
Photothermal Structures for Biomedical Applications and Method Thereof	Canada	2,323,160		Abandoned	
Photothermal Structures for Biomedical Applications and Method Thereof	Europe	99200482.5		Abandoned	
Photothermal Structures for Biomedical Applications and Method Thereof	Japan	2008-534239		Abandoned	
Structure for Thermal Vase Ablation	Europe	030613.5		Abandoned	
System and Method for Continuous Analyte Monitoring	Australia	200327036		Abandoned	
System and Method for Continuous Analyte Monitoring	Australia	3045259		Abandoned	
System and Method for Continuous Analyte Monitoring	Israel	PP992333.0		Abandoned	
System and Method for Continuous Analyte Monitoring	Canada	2,338,203		Abandoned	
System and Method for Continuous Analyte Monitoring	EP	9921149.3	1098594	Reopened	30-Jul-1999
System and Method for Continuous Analyte Monitoring	Europe	1098584		Granted	
System and Method for Continuous Analyte Monitoring	Japan	3000-564827		Abandoned	
System and Method for Continuous Analyte Monitoring	Mexico	PA-1-2001-000694		Abandoned	
System and Method for Continuous Analyte Monitoring	Self-Admin.	9991149.4	1098594	Granted	30-Jul-1999

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Invention Title	Country	Application Number	Patent Number	Status	Filing Date
System and method for fluid management in a continuous fluid collection and sensor device	Brazil	PI9912398-8		Abandoned	
System and method for fluid management in a continuous fluid collection and sensor device	Canada	2338292		Abandoned	
System and method for fluid management in a continuous fluid collection and sensor device	France	9955678.5	1096850	Granted	
System and method for fluid management in a continuous fluid collection and sensor device	Japan	2000-500618		Abandoned	
System and method for fluid management in a continuous fluid collection and sensor device	Malaysia	PA.92001.000799		Abandoned	
System and method for fluid management in a continuous fluid collection and sensor device	United Kingdom	9915678.5	1095880	Granted	
Tissue Interface Device	Australia	1776501		Abandoned	
Tissue Interface Device	Brazil	PI0015718-3		Abandoned	17-Nov-2000
Tissue Interface Device	Canada	2390893		Allowed	
Tissue Interface Device	China	1049.2002		Abandoned	
Tissue Interface Device	Europe	980533.4		Pending	
Tissue Interface Device	Japan	2001-537019		Abandoned	
Tissue Interface Device	Malaysia	PA.92002.0005088		Abandoned	
Transdermal Drug Delivery Device, Method of Using Same	Canada	1,475,872		Pending	11-Mar-2003
Transdermal Drug Delivery Patch System, Method of Making Same and Method of Using Same	EP	03744634.1		Published	11-Mar-2003
Transdermal Drug Delivery Patch System, Method of Making Same and Method of Using Same	Japan	2001-570621		Published	11-Mar-2003
Transdermal Porator and Patch System and Method for Using Same	AU	2000.208809		Pending	25-Jan-2008
Transdermal Porator and Patch System and Method for Using Same	CA	1,678,255		Pending	23-Jan-2008
Transdermal Porator and Patch System and Method for Using Same	EP	09739034.1		Pending	23-Jan-2008
Transdermal Porator and Patch System and Method for Using Same	JP	2000-546376		Pending	23-Jan-2008

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Invention Title	Country	Application Number	Patent Number	Status	Filing Date
Transdermal Pore and Patch System and Method For Using Same	IN	3353 DEL/NO/002		Pending	11-Jan-2008
Transdermal Pore and Patch System and Method For Using Same	NZ	579017		Pending	25-Nov-2008

EXHIBIT B
TRADEMARKS

5008478.6

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 Trademark Holdings List
 Exhibit C - IP Security Agreement

Trademark	Status	Registration Number	Registration Date	Country
A with Swamps Logo	Registered	3162337	26-Jan-04	European Community
A with Swamps Logo	Registered	4730742	5-Dec-03	Japan
ALTEA THERAPEUTICS	Registered	3162344	8-Sep-04	European Community
ALTEA THERAPEUTICS	Registered	7485113	9-Jun-09	European Community
ALTEA THERAPEUTICS	Registered	4769230	14-May-04	Japan
ALTEA THERAPEUTICS	Registered	5235701	24-Apr-09	Japan
ALTEA THERAPEUTICS	Registered	3,493,784	26-Aug-08	US
ALTEA THERAPEUTICS	Registered	3,587,860	3-Mar-09	US
MEDICINES MADE BETTER	Registered	3,636,717	9-Jun-09	US
MEDICINES MADE BETTER	Allowed	77232691	10-Aug-07	US
PASSPORT	Registered	3161288	31-Jul-04	European Community
Swamps Logo	Registered	3,544,534	6-Dec-08	US
Swamps Logo	Registered	3161981	12-May-04	European Community
Swamps Logo	Registered	4730743	5-Dec-03	Japan

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 c/o Georgia Advanced Technology Ventures,
 Inc.
 Room 305 Lyman Hall
 221 Uncle Heinie Way, NW
 Atlanta, GA 30332
 Attn: Mr. Patrick J. McKenna

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 1600 Parkwood Circle, Suite 400
 Atlanta, GA 30339

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 60 Executive Park South, NE
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 645 Madison Avenue
 New York, NY 10022
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Austin, TX 78753

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