

PATENT ASSIGNMENT COVER SHEET

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| GUIDED THERAPEUTICS, INC. | 12/03/2009 |
| RECEIVING PARTY DATA | |
| Name: | ALTEA THERAPEUTICS CORPORATION |
| Street Address: | 387 TECHNOLOGY CIRCLE, NW, SUITE 100 |
| City: | ATLANTA |
| State/Country: | GEORGIA |
| Postal Code: | 30313-2412 |
| PROPERTY NUMBERS Total: 1 | |
| Property Type | Number |
| Application Number: | 09036169 |
| CORRESPONDENCE DATA | |
| Fax Number: | |
| <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i> | |
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| Correspondent Name: | KING & SPALDING |
| Address Line 1: | 1180 PEACHTREE STREET NE |
| Address Line 4: | ATLANTA, GEORGIA 30309 |
| NAME OF SUBMITTER: | SALLY SEXTON |
| SIGNATURE: | /sallysexton/ |
| DATE SIGNED: | 02/23/2015 |
| Total Attachments: 10 | |
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ASSIGNMENT

THIS ASSIGNMENT, made by **Guided Therapeutics, Inc.**, having a principal place of business at 4955 Avalon Ridge Parkway, Suite 300, Norcross, GA 30071 U.S., assigns to **Altea Therapeutics Corporation**, having a principal place of business at 387 Technology Circle, NW, Suite 100, Atlanta, GA 30313-2412, all rights received by Guided Therapeutics, Inc. by written assignment to the patents and patent applications listed in Attachment A.

NOW, THEREFORE, for good valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the **Guided Therapeutics, Inc.**, by these presents does sell, assign, and transfer to the **Altea Therapeutics Corporation**, the entire right, title, and interest in and to the Letters Patent aforesaid, and in and to all inventions and improvements disclosed and described in said Letters Patent, and to any reissue and other applications therefor, including all rights the **Guided Therapeutics, Inc.** may have to sue for damages and other remedies in respect of any infringement of the Letters Patent which may have occurred before the date of this assignment; the same to be held and enjoyed by the **Altea Therapeutics Corporation**, for its own use and behoof, and for its legal representatives and assigns, to the full end of the term for which said Letters Patent is granted, as fully and entirely as the same would have been held by the **Guided Therapeutics, Inc.** had this assignment and sale not been made;

For the same consideration, the **Guided Therapeutics, Inc.**, by these presents, does sell, assign, and transfer to the **Altea Therapeutics Corporation** the full, exclusive, and entire right, title, and interest in and to any foreign application or applications corresponding to said Letters Patent, in whole or in part, in countries other than the United States, in and to any Letters Patent and similar protective rights granted on said foreign applications, and in and to the right to claim

any applicable priority rights arising from or required for said foreign applications under the terms of any applicable conventions, treaties, statutes, or regulations; said foreign applications to be filed and issued in the name of the **Altea Therapeutics Corporation** or its designee insofar as permitted by applicable law;

AND, for the same consideration, the **Guided Therapeutics, Inc.** agrees to sign all lawful papers, execute all reissue, and other applications, make all assignments and rightful oaths, be joined with the **Altea Therapeutics Corporation** as a nominal party if necessary to satisfy any requirement of law in any proceeding in respect of infringement of the Letters Patent occurring before the effective date of this assignment, and generally do everything possible to aid the **Altea Therapeutics Corporation**, its successors, assigns, and nominees to obtain and enforce proper protection for all said inventions and improvements in all countries throughout the world.

Date December 3, 2009

Guided Therapeutics, Inc.,

Assignor

By 

Mark L. Faupel, PhD

Title President and CEO

Date December 3, 2009

Altea Therapeutics Corporation

Assignee

By 

Title John L. Kristen

Asst. Secretary

**Attachment A (Guided
Therapeutics/Altea co-owned
patents and patent
applications)**

| Invention Title | Country | Application Number | Patent Number | Status | Filing Date | Reference Number | Issue Date |
|---|----------------|--------------------|---------------|----------------|-------------|------------------|-------------|
| Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery | Europe | 00939791.0 | 1185202 | Granted | | 2005.27EPWO | |
| Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery | France | 00939791.0 | 1185202 | Granted | | 2005.27EPFR | |
| Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery | Germany | 60032134.7-08 | 1185202 | Granted | | 2005.27EPDE | |
| Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery | United Kingdom | 00939791.0 | 1185202 | Granted | | 2005.27EPGB | |
| Alignment Devices and Methods for Fluid Extraction from Tissue and Substance Delivery | PCT | PCT/US00/16064 | | National Phase | | 2005.27WOUS | |
| Apparatus and Method for Electroporation of Microperated Tissue for Enhancing Flux Rates for Monitoring and Delivery Applications | US | 09/036,169 | 6022316 | Granted | 06-Mar-1998 | 105227 | 08-Feb-2000 |
| Apparatus For Electroporation Through Microperated Tissue | Australia | 29889/99 | 748376 | Granted | 05-Mar-1999 | 105235 | 03-Oct-2002 |
| Apparatus For Electroporation Through Microperated Tissue | France | 99911185.9 | 1059960 | Granted | 05-Mar-1999 | 105223 | 01-Dec-2004 |
| Apparatus For Electroporation Through Microperated Tissue | Germany | 99911185.9 | 40064 | Granted | 05-Mar-1999 | 105223 | 01-Dec-2004 |
| Apparatus For Electroporation Through Microperated Tissue | Italy | 99911185.9 | 1059960 | Granted | 05-Mar-1999 | 105223 | 01-Dec-2004 |
| Apparatus For Electroporation Through Microperated Tissue | Japan | 2000-534275 | 3619453 | Granted | 05-Mar-1999 | 105218 | 19-Nov-2004 |
| Apparatus For Electroporation Through Microperated Tissue | Spain | 99911185.9 | 2237091 | Granted | 05-Mar-1999 | 105223 | 01-Dec-2004 |
| Apparatus For Electroporation Through Microperated Tissue | Sweden | 99911185.9 | 2237091 | Granted | 05-Mar-1999 | 105223 | 01-Dec-2004 |
| Apparatus For Electroporation Through Microperated Tissue | Switzerland | 99911185.9 | 1059960 | Granted | 05-Mar-1999 | 105223 | 01-Dec-2004 |
| Apparatus For Electroporation Through Microperated Tissue | United Kingdom | 99911185.9 | 1059960 | Granted | 05-Mar-1999 | 105223 | 01-Dec-2004 |
| Apparatus For Electroporation Through Microperated Tissue | PCT | PCT/US1999/004984 | | National | 05-Mar-1999 | 105236 | |
| Apparatus For Electroporation Through Microperated Tissue | Canada | 2,329,169 | | Pending | 05-Mar-1999 | 105226 | |

| Invention Title | Country | Application Number | Patent Number | Status | Filing Date | Reference Number | Issue Date |
|--|----------------|--------------------|---------------|-----------|-------------|---|-------------|
| Assay Device For Measuring Characteristics of a Fluid on a Continual Basis | PCT | PCT/US2000/009393 | | National | 07-Apr-2000 | 105090 | |
| Assay Device For Measuring Characteristics of a Fluid on a Continual Basis | Chile | 2646-2001 | | Pending | 02-Nov-2001 | 105095 | |
| Attribute Compensation for Analyte Detection and/or Continuous Monitoring | Brazil | PI0102366-7 | | Pending | 10-Sep-1999 | 105274 | |
| Attribute Compensation for Analyte Detection and/or Continuous Monitoring | US | 09/786830 | 6918874 | Granted | 22-May-2001 | in transit (Altera files) | 19-Jul-2005 |
| Attribute Compensation for Analyte Detection and/or Continuous Monitoring | Japan | 2000-569690 | | Pending | | 2005.19JPWO | |
| Cast Analyte Diffusion-Limiting Membranes Using Photopolymerizable Hydrophilic Monomers | PCT | PCT/US2001/003304 | | Converted | 01-Feb-2001 | 100001 | |
| Design Concepts for a Continuous Interstitial Fluid Monitor | US | 60/129,108 | | | 13-Apr-1999 | from Altera Law in transit (Altera files) | 9-Mar-2004 |
| Dual function assay device | US | 09/937865 | 6704587 | Granted | 31-Mar-2000 | 105106 | |
| Dual Function Assay Device | PCT | PCT/US2000/008530 | | National | 31-Mar-2000 | (2005.20WOUUS) | |
| Integrated alignment devices, system and methods for efficient fluid extraction, substance delivery and other applications | US | 10/018001 | 6925317 | Granted | 12-Jun-2000 | in transit (Altera files) | 2-Aug-2005 |
| Integrated Device For Collecting a Micro Fluid Sample and Assaying of Sample Utilizing Micro-Lithographic Bio-Sensor Component | US | 60/092,731 | | Converted | 14-Jul-1998 | 105233 | |
| Integrated Poration, Harvesting and Analysis Device and Method Thereof | US | 60/077,135 | | Converted | 06-Mar-1998 | 105129 | |
| Integrated Poration, Harvesting and Analysis Device, and Method Therefor | Europe | 99911191.7 | 1059883 | Granted | | 2005.12EPWO | |
| Integrated Poration, Harvesting and Analysis Device, and Method Therefor | United Kingdom | 99911191.7 | 1059883 | Granted | | 2005.12EPGB | |
| Integrated Poration, Harvesting and Analysis Device, and Method Therefor | US | 10/671006 | 6922578 | Granted | 25-Sep-2003 | in transit (Altera files) | 26-Jul-2005 |

| Invention Title | Country | Application Number | Patent Number | Status | Filing Date | Reference Number | Issue Date |
|--|----------------|--------------------|---------------|----------------|-------------|---------------------------|-------------|
| Integrated Poration, Harvesting and Analysis Device, and Method Therefor | PCT | PCT/US99/04990 | | National Phase | | 2005.12WOUS | |
| Integrated Tissue Poration Fluid Harvesting and Analysis Device and Method Therefor | Europe | 99911184.2 | 1059882 | Granted | | 2005.17EPWO | |
| Integrated Tissue Poration Fluid Harvesting and Analysis Device and Method Therefor | France | 99911184.2 | 1059882 | Granted | | 2005.17EPFR | |
| Integrated Tissue Poration Fluid Harvesting and Analysis Device and Method Therefor | Germany | 699 37 338.7-08 | 1059882 | Granted | | 2005.17EPDE | |
| Integrated Tissue Poration Fluid Harvesting and Analysis Device and Method Therefor | United Kingdom | 99911184.2 | 1059882 | Granted | | 2005.17EPGB | |
| Light beam generation, and focusing and redirecting devices | US | 10/018913 | 6951411 | Granted | 15-Jun-2000 | in transit (Altera files) | 4-Oct-2005 |
| Light beam generation, and focusing and redirecting devices | PCT | PCT/US00/16576 | | National Phase | | 2005.4WOUS | |
| Method and Apparatus For Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue Method and Apparatus For | Belgium | 99911120.6 | 1059939 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue Method and Apparatus For | Denmark | 99911120.6 | 1059939 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue Method and Apparatus For | France | 99911120.6 | 1059939 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue Method and Apparatus For | Germany | 99911120.6 | 39911 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue Method and Apparatus For | Ireland | 99911120.6 | 1059939 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue Method and Apparatus For | Italy | 99911120.6 | 1059939 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue Method and Apparatus For | Netherlands | 99911120.6 | 1059939 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue Method and Apparatus For | Spain | 99911120.6 | 1059939 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue Method and Apparatus For | Sweden | 99911120.6 | 1059939 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |

| Invention Title | Country | Application Number | Patent Number | Status | Filing Date | Reference Number | Issue Date |
|--|----------------|--------------------|---------------|-----------|-------------|------------------|-------------|
| Method and Apparatus For Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue | Switzerland | 99911120.6 | 1059939 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Method and Apparatus For Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue | United Kingdom | 99911120.6 | 1059939 | Granted | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Method and Apparatus For Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue | PCT | PCT/US1999/004798 | | National | 05-Mar-1999 | 105212 | |
| Method and Apparatus For Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue | Japan DIV | 2008-157298 | | Pending | 16-Jun-2008 | 105285 | |
| Method and Apparatus For Enhancing Flux Rate of A Fluid In A Microporated Biological Tissue | EP | 99911120.6 | 1059939 | Regional | 05-Mar-1999 | 105199 | 11-Aug-2004 |
| Method and Apparatus For Enhancing Flux Rates of a Fluid in a Microporated Biological Tissue | Australia | 29840/99 | 747794 | Granted | 05-Mar-1999 | 105211 | 05-Sep-2002 |
| Method and Apparatus For Enhancing Flux Rates of a Fluid in a Microporated Biological Tissue | Canada | 2,329,167 | 2329167 | Granted | 05-Mar-1999 | 105210 | 18-Nov-2008 |
| Method and Apparatus For Enhancing Flux Rates of a Fluid in a Microporated Biological Tissue | US | 09/036,053 | 6173202 | Granted | 06-Mar-1998 | 105205 | 09-Jan-2001 |
| Method and Apparatus For Enhancing Flux Rates of a Fluid in a Microporated Biological Tissue | US | 09/718,442 | 6508785 | Granted | 22-Nov-2000 | 105204 | 21-Jan-2003 |
| Method and Apparatus For Enhancing Flux Rates of a Fluid in a Microporated Biological Tissue | Canada | 2,637,760 | | Pending | 28-Aug-2008 | 105209 | |
| Method and Apparatus For Enhancing Flux Rates of a Fluid in a Microporated Biological Tissue | Japan DIV | 2007-64243 | | Pending | | 105287 | |
| Method and Apparatus For Enhancing Flux Rates of a Fluid in a Microporated Biological Tissue | Japan | 2000-534238 | | Published | 05-Mar-1999 | 105208 | |
| Method and Apparatus For Enhancing Flux Rates of a Fluid in a Microporated Biological Tissue | Japan | 2007-64243 | | Published | 13-Mar-2007 | 105287 | |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | Australia | 68631/96 | 707065 | Granted | 29-Aug-1996 | 105089 | 14-Oct-1999 |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | Canada | 2,199,002 | 2199002 | Granted | 29-Aug-1996 | 105071 | 23-Feb-1999 |

| Invention Title | Country | Application Number | Patent Number | Status | Filing Date | Reference Number | Issue Date |
|--|---------------------------|--------------------|---------------|-----------|-------------|------------------|-------------|
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | China (People's Republic) | 96196671.8 | Z196196671.8 | Granted | 29-Aug-1996 | 105072 | 10-Nov-2004 |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | Hong Kong | 98110113.4 | 1009321 | Granted | 24-Aug-1998 | 105076 | 28-May-1999 |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | Israel | 123.379 | 123379 | Granted | 29-Aug-1996 | 105077 | 22-Jul-2002 |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | Japan | 9-510552 | 3899427 | Granted | 29-Aug-1996 | 105078 | 12-Jan-2007 |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | Russian Federation | 98105681 | 2209031 | Granted | 29-Aug-1996 | 105065 | 27-Jul-2003 |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | Singapore | 9802059-7 | 51619 | Granted | 29-Aug-1996 | 105066 | 21-Dec-1999 |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | United Kingdom | 9702766.8 | 2307414 | Granted | 29-Aug-1996 | 105075 | 28-May-1997 |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | US | 09/208.166 | 6142939 | Granted | 09-Dec-1998 | 105102 | 07-Nov-2000 |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | PCT | PCT/US1996/013865 | | National | 29-Aug-1996 | 105069 | |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | Brazil | P9610012-5 | | Pending | 27-Feb-1998 | 105070 | |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | Norway | 98.0878 | | Pending | 29-Aug-1996 | 105064 | |
| Microporation of Human Skin for Drug Delivery and Monitoring Applications | EP | 05011002.2 | | Published | 20-May-2005 | 105074 | |
| Microporation of Human Skin for Monitoring The Concentration of an Analyte | US | 08/776,863 | 5885211 | Granted | 05-Sep-1997 | 105103 | 23-Mar-1999 |
| Microporation of Stratum Corneum With A Coupled System of Optical Energy and Absorbing Dye | US | 60/008,043 | | Converted | 30-Oct-1995 | 105068 | |
| Microporation Of Tissue For Delivery of Bioactive Agents | Austria | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | Belgium | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |

| Invention Title | Country | Application Number | Patent Number | Status | Filing Date | Reference Number | Issue Date |
|--|----------------|--------------------|---------------|-----------|-------------|------------------|-------------|
| Microporation Of Tissue For Delivery of Bioactive Agents | Denmark | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | Finland | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | France | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | Germany | 03002035.8 | 39941 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | Ireland | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | Italy | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | Netherlands | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | Spain | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | Sweden | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | Switzerland | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | United Kingdom | 03002035.8 | 1314400 | Granted | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Microporation Of Tissue For Delivery of Bioactive Agents | US | 09/331,124 | 6527716 | Granted | 12-Aug-1999 | 105192 | 04-Mar-2003 |
| Microporation Of Tissue For Delivery of Bioactive Agents | PCT | PCT/US1997/024127 | | National | 30-Dec-1997 | 105193 | |
| Microporation Of Tissue For Delivery of Bioactive Agents | Canada | 2,276,312 | | Pending | 30-Dec-1997 | 105183 | |
| Microporation Of Tissue For Delivery of Bioactive Agents | Japan | 2008-157298 | | Pending | 16-Jun-2008 | 105285 | |
| Microporation Of Tissue For Delivery of Bioactive Agents | US | 10/284,408 | | Pending | 31-Oct-2002 | 105190 | |
| Microporation Of Tissue For Delivery of Bioactive Agents | US | 10/772,472 | | Pending | 06-Feb-2004 | 105189 | |
| Microporation Of Tissue For Delivery of Bioactive Agents | US | 11/081,448 | | Published | 16-Mar-2005 | 105207 | |
| Microporation Of Tissue For Delivery of Bioactive Agents | EP | 03002035.8 | 1314400 | Regional | 28-Jan-2003 | 105179 | 20-Jun-2007 |
| Multiple Mechanical Microporation of Skin or Mucosa | Belgium | 97936041.9 | 921840 | Granted | 03-Jul-1997 | 105240 | 28-May-2003 |
| Multiple Mechanical Microporation of Skin or Mucosa | Canada | 2,259,437 | 2259437 | Granted | 03-Jul-1997 | 105244 | 05-Dec-2006 |
| Multiple Mechanical Microporation of Skin or Mucosa | Denmark | 97936041.9 | 921840 | Granted | 03-Jul-1997 | 105240 | 28-May-2003 |
| Multiple Mechanical Microporation of Skin or Mucosa | Germany | 97936041.9 | 40002 | Granted | 03-Jul-1997 | 105240 | 28-May-2003 |

| Invention Title | Country | Application Number | Patent Number | Status | Filing Date | Reference Number | Issue Date |
|---|----------------|--------------------|---------------|----------------|-------------|-----------------------------|-------------|
| Multiple Mechanical Microporation of Skin or Mucosa | Ireland | 97936041.9 | 921840 | Granted | 03-Jul-1997 | 105240 | 28-May-2003 |
| Multiple Mechanical Microporation of Skin or Mucosa | Italy | 97936041.9 | 921840 | Granted | 03-Jul-1997 | 105240 | 28-May-2003 |
| Multiple Mechanical Microporation of Skin or Mucosa | Japan | 10-504488 | 3942640 | Granted | 03-Jul-1997 | 105256 | 13-Apr-2007 |
| Multiple Mechanical Microporation of Skin or Mucosa | Netherlands | 97936041.9 | 921840 | Granted | 03-Jul-1997 | 105240 | 28-May-2003 |
| Multiple Mechanical Microporation of Skin or Mucosa | Spain | 97936041.9 | 921840 | Granted | 03-Jul-1997 | 105240 | 28-May-2003 |
| Multiple Mechanical Microporation of Skin or Mucosa | Sweden | 97936041.9 | 921840 | Granted | 03-Jul-1997 | 105240 | 28-May-2003 |
| Multiple Mechanical Microporation of Skin or Mucosa | Switzerland | 97936041.9 | 921840 | Granted | 03-Jul-1997 | 105240 | 28-May-2003 |
| Multiple Mechanical Microporation of Skin or Mucosa | United Kingdom | 97936041.9 | 921840 | Granted | 03-Jul-1997 | 105240 | 28-May-2003 |
| Multiple Mechanical Microporation of Skin or Mucosa | US | 09/202,207 | 6183434 | Granted | 14-Jun-1999 | 105253 | 06-Feb-2001 |
| Multiple Mechanical Microporation of Skin or Mucosa | PCT | PCT/US1997/011670 | | National | 03-Jul-1997 | 105246 | |
| Multiple Mechanical Microporation of Skin or Mucosa | EP | 97936041.9 | 921840 | Regional | 03-Jul-1997 | 105240 | 28-May-2003 |
| Photothermal Structure For Biomedical Application and Method Therefor | US | 09/622,427 | 6530915 | Granted | 20-Oct-2000 | 105081 also 2005.23USWO? | 11-Mar-2003 |
| Photothermal Structure For Biomedical Application and Method Therefor | PCT | PCT/US1999/004929 | | National | 05-Mar-1999 | 105080 (2005.23WOUS) | |
| Photothermal Structure For Biomedical Application and Method Therefor | Japan | 2000-534239 | | Published | 05-Mar-1999 | 105082 | |
| Self-removing energy absorbing structure for thermal tissue ablation | US | 10/018,015 | 6685699 | Granted | 07-Jun-2000 | in transit (Altera files) | 3-Feb-2004 |
| Self-Removing Energy Absorbing Structure for Thermal Tissue Ablation | PCT | PCT/US00/15665 | | National Phase | | 2005.18WO01 | |
| System and Method for Continuous Analyte Monitoring | Europe | | 1098594 | Granted | | 2005.21EPWO | |
| System and Method For Continuous Analyte Monitoring | Switzerland | 99934149.8 | 1098594 | Granted | 20-Jul-1999 | 105271 | 12-Dec-2007 |
| System and Method for Continuous Analyte Monitoring | US | 10/435,221 | 7384396 | Granted | 08-May-2003 | in transit (Altera files) | 10-Jun-2008 |
| System and Method for Continuous Analyte Monitoring | PCT | PCT/US99/16378 | | National Phase | | 2005.21WOUS | |
| System and Method for Continuous Analyte Monitoring | Japan | 2000-560827 | | Pending | | 2005.21JPWO | |

| Invention Title | Country | Application Number | Patent Number | Status | Filing Date | Reference Number | Issue Date |
|--|----------------|--------------------|---------------|----------------|-------------|---------------------------|-------------|
| System and Method For Continuous Analyte Monitoring | EP | 99934149.8 | 1098594 | Regional | 20-Jul-1999 | 105271 | 12-Dec-2007 |
| System and method for fluid management in a continuous fluid collection and sensor device | Europe | 99935678.5 | 1098589 | Granted | | 2005.24EPWO | |
| System and method for fluid management in a continuous fluid collection and sensor device | United Kingdom | 99935678.5 | 1098589 | Granted | | 2005.24EPGB | |
| System and method for fluid management in a continuous fluid collection and sensor device | US | 09/357452 | 7037277 | Granted | 10-Jul-1999 | in transit (Altera files) | 2-May-2006 |
| System and method for fluid management in a continuous fluid collection and sensor device | PCT | PCT/US99/16226 | | National Phase | | 2005.24WO01 | |
| System and Method for Monitoring and/or Treating a Health Condition | US | 60/292,131 | | | 18-May-2001 | from Altera Law | |
| System and Method For Monitoring Glucose To Assist In Weight Management and Fitness Training | US | 60/139,943 | | Converted | 18-Jun-1999 | 105259 | |
| Tissue Interface Device | US | 60/166481 | | Converted | | 2005.13USP1 | |
| Tissue Interface Device | US | 60/244568 | | Converted | | 2005.13USP2 | |
| Tissue Interface Device | US | 10/130,686 | 7041057 | Granted | 11-Sep-2002 | 105156 also | 09-May-2006 |
| Tissue Interface Device | PCT | PCT/US00/31765 | | National Phase | | 2005.13US01? | |
| Tissue Interface Device | Europe | 980533.4 | | Pending | | 2005.13WVOUS | |
| | | | | | | 2005.13EPWO | |