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| <b>PATENT ASSIGNMENT COVER SHEET</b> |
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4246805

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| <b>SUBMISSION TYPE:</b>      | NEW ASSIGNMENT               |
| <b>NATURE OF CONVEYANCE:</b> | RELEASE OF SECURITY INTEREST |

**CONVEYING PARTY DATA**

| Name                                     | Execution Date |
|--|----------------|
| BLACKROCK CAPITAL INVESTMENT CORPORATION | 01/26/2017     |

**RECEIVING PARTY DATA**

|                        |                            |
|------------------------|----------------------------|
| <b>Name:</b>           | ACCRIVA DIANOGSTIC, INC.   |
| <b>Street Address:</b> | 20 CORPORATE PLACE SOUTH   |
| <b>City:</b>           | PISCATAWAY                 |
| <b>State/Country:</b>  | NEW JERSEY                 |
| <b>Postal Code:</b>    | 08854                      |
| <b>Name:</b>           | ACCUMETRICS, INC.          |
| <b>Street Address:</b> | 3985 SORRENTO VALLEY BLVD. |
| <b>City:</b>           | SAN DIEO                   |
| <b>State/Country:</b>  | CALIFORNIA                 |
| <b>Postal Code:</b>    | 92121                      |

**PROPERTY NUMBERS Total: 59**

| Property Type       | Number    |
|---------------------|-----------|
| Patent Number:      | 6890757   |
| Patent Number:      | 7569393   |
| Application Number: | 12535589  |
| PCT Number:         | US0400047 |
| Patent Number:      | 6066243   |
| Patent Number:      | RE41946   |
| PCT Number:         | US9914699 |
| Patent Number:      | 8323475   |
| Patent Number:      | 6794877   |
| PCT Number:         | US0323788 |
| Patent Number:      | 6060319   |
| PCT Number:         | US9300255 |
| PCT Number:         | US9304702 |
| PCT Number:         | US9304559 |
| PCT Number:         | US9308065 |

PATENT

| <b>Property Type</b>       | <b>Number</b> |
|----------------------------|---------------|
| <b>PCT Number:</b>         | US9401760     |
| <b>Patent Number:</b>      | 5781024       |
| <b>PCT Number:</b>         | US9710416     |
| <b>Patent Number:</b>      | 5770158       |
| <b>Patent Number:</b>      | 5968329       |
| <b>Patent Number:</b>      | 6150174       |
| <b>PCT Number:</b>         | US9914908     |
| <b>Patent Number:</b>      | 6248547       |
| <b>Patent Number:</b>      | 5504011       |
| <b>Patent Number:</b>      | 6136271       |
| <b>Patent Number:</b>      | 6451610       |
| <b>Patent Number:</b>      | 6183979       |
| <b>Patent Number:</b>      | 6733985       |
| <b>PCT Number:</b>         | US0013664     |
| <b>Patent Number:</b>      | 7379167       |
| <b>Patent Number:</b>      | 5731212       |
| <b>Patent Number:</b>      | 5591403       |
| <b>Application Number:</b> | 13959007      |
| <b>Patent Number:</b>      | 7358337       |
| <b>Patent Number:</b>      | 7906299       |
| <b>Patent Number:</b>      | D390661       |
| <b>Patent Number:</b>      | 5534226       |
| <b>Patent Number:</b>      | 5800781       |
| <b>Patent Number:</b>      | 5518006       |
| <b>Patent Number:</b>      | 6010519       |
| <b>Patent Number:</b>      | 5851215       |
| <b>Patent Number:</b>      | 5836360       |
| <b>Patent Number:</b>      | 6221089       |
| <b>Patent Number:</b>      | 5772677       |
| <b>Patent Number:</b>      | 5782852       |
| <b>Patent Number:</b>      | 5797940       |
| <b>Patent Number:</b>      | 5529581       |
| <b>Patent Number:</b>      | 5571132       |
| <b>Patent Number:</b>      | 5584846       |
| <b>PCT Number:</b>         | US9705783     |
| <b>Patent Number:</b>      | 5630828       |
| <b>Patent Number:</b>      | 7790362       |
| <b>Application Number:</b> | 12598581      |

| Property Type       | Number   |
|---------------------|----------|
| Patent Number:      | 8574828  |
| Application Number: | 12943413 |
| Patent Number:      | 7595169  |
| Patent Number:      | 7205115  |
| Patent Number:      | 6016712  |
| Patent Number:      | 5922551  |

**CORRESPONDENCE DATA**

**Fax Number:** (202)835-7586

*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.*

**Phone:** 202 835 7500

**Email:** dcip@milbank.com

**Correspondent Name:** JAVIER J. RAMOS

**Address Line 1:** 1850 K STREET, N.W., SUITE 1100

**Address Line 2:** MILBANK, TWEED, HADLEY & MCCLOY LLP

**Address Line 4:** WASHINGTON, D.C. 20006

**ATTORNEY DOCKET NUMBER:** 70731.01500

**NAME OF SUBMITTER:** JAVIER J. RAMOS

**SIGNATURE:** /Javier J. Ramos/

**DATE SIGNED:** 01/27/2017

**Total Attachments: 12**

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**RELEASE OF PATENT SECURITY AGREEMENT**

**THIS RELEASE OF PATENT SECURITY AGREEMENT** (this "Release") is made as of January 26, 2017 (the "Effective Date") by BLACKROCK CAPITAL INVESTMENT CORPORATION, f/k/a BLACKROCK KELSO CAPITAL CORPORATION, in its capacity as administrative agent for and representative of the Secured Parties (in such capacity, together with its successors and assigns, the "Administrative Agent"), in favor of ACCRIVA DIAGNOSTICS, INC., f/k/a INTERNATIONAL TECHNIDYNE CORPORATION, a Delaware corporation, and ACCUMETRICS, INC., a Delaware corporation (collectively, jointly and severally, the "Grantors" and each individually "Grantor").

**WHEREAS**, pursuant to the terms and conditions of that certain Credit Agreement dated as of January 17, 2014 (as amended, amended and restated, supplemented or otherwise modified from time to time, including all schedules and exhibits thereto, the "Credit Agreement"), among ITC Nexus Holding Company, Inc., a Delaware corporation ("Holdings"), International Technidyne Corporation, a Delaware corporation ("ITC"), Accumetrics, Inc., a Delaware corporation ("Accu"), and together with ITC, each a "Borrower" and collectively, the "Borrowers"), the lenders from time to time party thereto as "Lenders" (each a "Lender" and collectively, the "Lenders"), the guarantors from time to time party thereto, and Administrative Agent, the Grantors entered into that certain Patent Security Agreement with the Administrative Agent, dated as of January 17, 2014 (the "Patent Security Agreement"), pursuant to which, the Grantors pledged, assigned and granted to the Administrative Agent a continuing security interest in all of their right, title and interest in and to certain Patent Collateral (as further described in the Patent Security Agreement), including, without limitation, the patents and patent applications set forth on Schedule I hereto (collectively, the "Pledged Collateral");

**WHEREAS**, the Patent Security Agreement was recorded with the Assignment Division of the United States Patent and Patent Office on January 30, 2014, at Reel 032137 and Frame 0798 and Reel 032137 and Frame 0718;


**NOW, THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Administrative Agent hereby, without any warranty or recourse of any kind, terminates the Patent Security Agreement, and hereby terminates, cancels and releases any and all mortgages, pledges, hypothecations and security interests it has against the Pledged Collateral, including without limitation, the patents and patent applications set forth on Schedule I hereto.

If and to the extent the Administrative Agent has acquired any right, title or interest to any of the Pledged Collateral in connection with the financing under the Credit Agreement, it hereby re-assigns and re-transfers such rights, title or interest to their respective Grantors.

[signature page follows]

**IN WITNESS WHEREOF**, the Administrative Agent has caused this Release to be executed by its duly authorized representative as of the Effective Date:

BLACKROCK CAPITAL INVESTMENT  
CORPORATION, as Administrative Agent,

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

Name: Michael J. Zugay  
Title: Chief Executive Officer

Grantors:

ACCRIVA DIAGNOSTICS, INC., f/k/a  
INTERNATIONAL TECHNIDYNE  
CORPORATION

ACCUMETRICS, INC.

Schedule I

Pledged Patents

| <b>Company</b>                       | <b>Country</b>              | <b>Application No.</b> | <b>Patent No.</b> | <b>File Date/ Issue Date</b> | <b>Title</b>   |
|--------------------------------------|-----------------------------|------------------------|-------------------|------------------------------|--|
| International Technidyne Corporation | United States               | 10/155,519             | 6,890,757         | 5/24/2002                    | Portable Diagnostic System   |
| International Technidyne Corporation | United States               | 10/185,201             | 7,569,393         | 8/4/2009                     | Analytical Test Cartridge And Methods  |
| International Technidyne Corporation | United States               | 12/535,589             | -                 | 8/4/2009                     | Analytical Test Cartridge And Methods  |
| International Technidyne Corporation | Canada                      | 2,433,809              | -                 | 6/26/2003                    | Analytical Test Cartridge And Methods  |
| International Technidyne Corporation | European Patent Application | 03254082.5             | -                 | 6/27/2003                    | Analytical Test Cartridge And Methods  |
| International Technidyne Corporation | Japan                       | 2003-182983            | -                 | 6/26/2003                    | Analytical Test Cartridge And Methods  |
| International Technidyne Corporation | WIPO                        | PCT/US2004/0047        | -                 | 2/17/2004                    | Test Cartridge, System for Sensing Liquid, and Methods                           |
| International Technidyne Corporation | United States               | 09/119,983             | 6,066,243         | 5/23/2000                    | Portable Immediate Response Medical Analyzer Having Multiple Testing Modules     |
| International Technidyne Corporation | United States               | 10/153,081             | RE41,946          | 11/23/2010                   | Portable Immediate Response Medical Analyzer Having Multiple Testing Modules     |
| International Technidyne Corporation | Canada                      | 2,338,259              | -                 | 6/30/1999                    | Portable Immediate Response Medical Analyzer Having Multiple Testing Modules     |
| International Technidyne Corporation | Germany                     | 99932041.9             | 1099114           | 11/24/2004                   | Portable Immediate Response Medical Analyzer Having Multiple Testing Modules     |
| International Technidyne Corporation | European Union              | 99932041.9             | 1099114           | 11/24/2004                   | Portable Immediate Response Medical Analyzer Having Multiple Testing Modules     |
| International Technidyne Corporation | Japan                       | 2000-561496            | -                 | 6/30/1999                    | Portable Immediate Response Medical Analyzer Having Multiple Testing Modules     |
| International Technidyne Corporation | WIPO                        | PCT/US99/14699         | -                 | 6/30/1999                    | Portable Immediate Response Medical Analyzer Having Multiple Testing Modules     |
| International Technidyne Corporation | United States               | 10/394,674             | 8,323,475         | 12/04/2012                   | Apparatus And Method For Analytical Determinations Using Amperometric Techniques |
| International Technidyne Corporation | United States               | 10/210,661             | 6,794,877         | 9/21/2004                    | Apparatus And Method For Analytical Determinations Using Amperometric Techniques |

| Company                                 | Country                           | Application No.    | Patent No. | File Date/<br>Issue Date | Title  |
|---|-----------------------------------|--------------------|------------|--------------------------|--|
| International<br>Technidyne Corporation | Canada                            | 2,494,090          | -          | 7/30/2003                | Apparatus And Method For Analytical Determinations Using Amperometric Techniques         |
| International<br>Technidyne Corporation | European<br>Patent<br>Application | 03784847.0         | -          | 7/30/2003                | Apparatus And Method For Analytical Determinations Using Amperometric Techniques         |
| International<br>Technidyne Corporation | WIPO                              | PCT/US03/<br>23788 | -          | 7/30/2003                | Apparatus And Method For Analytical Determinations Using Amperometric Techniques         |
| International<br>Technidyne Corporation | United<br>States (Con)            | 08/083,680         | 6,060,319  | 5/9/2000                 | Temperature Stabilized Fluid Calibration System  |
| International<br>Technidyne Corporation | European<br>Patent<br>Application | 93904487.1         | 0705431    | 6/5/2002                 | Temperature Stabilized Fluid Calibration System  |
| International<br>Technidyne Corporation | France                            | 93904487.1         | 0705431    | 1/14/1993<br>6/5/2002    | Temperature Stabilized Fluid Calibration System  |
| International<br>Technidyne Corporation | Italy                             | 93904487.1         | 0705431    | 6/5/2002                 | Temperature Stabilized Fluid Calibration System  |
| International<br>Technidyne Corporation | Japan                             | 6-516452           | 3369564    | 11/15/2002               | Temperature Stabilized Fluid   |
| International<br>Technidyne Corporation | WIPO                              | PCT/US93/<br>00255 | -          | 1/14/1993                | Temperature Stabilized Fluid   |
| International<br>Technidyne Corporation | European<br>Patent<br>Application | 93913960.6         | EP0673506  | 9/24/2003                | Reference Electrode  |
| International<br>Technidyne Corporation | France                            | 93913960.6         | EP0673506  | 9/24/2003                | Reference Electrode  |
| International<br>Technidyne Corporation | Italy                             | 93913960.6         | EP0673506  | 9/24/2003                | Reference Electrode  |
| International<br>Technidyne Corporation | WIPO                              | PCT/US93/<br>04702 | -          | 5/13/1993                | Reference Electrode  |
| International<br>Technidyne Corporation | European<br>Patent<br>Application | 93913871.5         | 0641434    | 8/29/2001                | Temperature Control for Portable Diagnostic System using a Non-contact Temperature Probe |
| International<br>Technidyne Corporation | France                            | 93913871.5         | 0641434    | 8/29/2001                | Temperature Control for Portable Diagnostic System using a Non-contact Temperature Probe |
| International<br>Technidyne Corporation | Italy                             | 93913871.5         | 0641434    | 8/29/2001                | Temperature Control for Portable Diagnostic System using a Non-contact Temperature Probe |
| International<br>Technidyne Corporation | WIPO                              | PCT/US93/<br>04559 | -          | 5/13/1993                | Temperature Control for Portable Diagnostic System using a Non-contact Temperature Probe |
| International<br>Technidyne Corporation | Canada                            | 2143209            | 2143209    | 3/13/2001                | Calibration Medium containment System  |
| International<br>Technidyne Corporation | Germany                           | 93921211.4         | EP0672246  | 10/30/2002               | Calibration Medium containment System  |
| International<br>Technidyne Corporation | European<br>Patent                | 93921211.4         | 0672246    | 10/30/2002               | Calibration Medium containment System  |

| Company                              | Country                     | Application No. | Patent No. | File Date/ Issue Date | Title  |
|--------------------------------------|-----------------------------|-----------------|------------|-----------------------|--|
| International Technidyne Corporation | Spain                       | 93921211.4      | 0672246    | 10/30/2002            | Calibration Medium Containment System  |
| International Technidyne Corporation | France                      | 93921211.4      | 0672246    | 10/30/2002            | Calibration Medium Containment System  |
| International Technidyne Corporation | Great Britain               | 93921211.4      | 0672246    | 10/30/2002            | Calibration Medium Containment System  |
| International Technidyne Corporation | Italy                       | 93921211.4      | 0672246    | 10/30/2002            | Calibration Medium Containment System  |
| International Technidyne Corporation | Japan                       | 6-507321        | 2738463    | 1/16/1998             | Calibration Medium Containment System  |
| International Technidyne Corporation | Netherlands                 | 93921211.4      | 0672246    | 10/30/2002            | Calibration Medium Containment System  |
| International Technidyne Corporation | WIPO                        | PCT/US93/08065  | -          | 8/24/1993             | Calibration Medium Containment System  |
| International Technidyne Corporation | Canada                      | 2502937         | 74568      | 8/18/1994             | Disposable Electrochemical Measurement Cartridge For a Portable Medical Analyzer |
| International Technidyne Corporation | Germany                     | M9306730.5      | M9306730.5 | 12/27/1993            | Disposable Electrochemical Measurement Cartridge For a Portable Medical Analyzer |
| International Technidyne Corporation | France                      | 934361          | 934361     | 8/24/1993             | Disposable Electrochemical Measurement Cartridge For a Portable Medical Analyzer |
| International Technidyne Corporation | Great Britain               | 2033325         | 2033325    | 12/20/1993            | Disposable Electrochemical Measurement Cartridge For a Portable Medical Analyzer |
| International Technidyne Corporation | Japan                       | 5-25794         | 981933     | 3/6/1997              | Disposable Electrochemical Measurement Cartridge For a Portable Medical Analyzer |
| International Technidyne Corporation | WIPO                        | PCT/US94/01760  | -          | 2/22/1994             | Disposable Electrochemical Measurement Cartridge For a Portable Medical Analyzer |
| International Technidyne Corporation | WIPO                        | PCT/US94/01760  | -          | 2/22/1994             | Disposable Electrochemical Measurement Cartridge                                 |
| International Technidyne Corporation | United States               | 08/687,687      | 5,781,024  | 7/14/1998             | Instrument Performance Verification System                                       |
| International Technidyne Corporation | Australia                   | 33961/97        | 732655     | 8/9/2001              | Instrument Performance Verification System                                       |
| International Technidyne Corporation | Canada                      | 2,295,001       | 2295001    | 1/20/2004             | Instrument Performance Verification System                                       |
| International Technidyne Corporation | European Patent Application | 97930037.3      | -          | 6/18/1997             | Instrument Performance Verification System                                       |
| International Technidyne Corporation | Japan                       | 509739/99       | -          | 6/18/1997             | Instrument Performance Verification System                                       |
| International Technidyne Corporation | WIPO                        | PCT/US97/10416  | -          | 6/18/1997             | Instrument Performance Verification System                                       |
| International Technidyne Corporation | United States               | 08/61,310       | 5,770,158  | 6/23/1998             | Capillary Syringe  |
| International Technidyne Corporation | United States               | 08/851,970      | 5,968,329  | 10/19/1999            | Interchangeable Multiple Test System for Portable Analyzer                       |
| International Technidyne Corporation | United States               | 09/034,478      | 6,150,174  | 11/21/2000            | Method And Apparatus for   |



| Company                              | Country                     | Application No. | Patent No.     | File Date/ Issue Date | Title   |
|--------------------------------------|-----------------------------|-----------------|----------------|-----------------------|---|
| Technidyne Corporation               | States                      |                 |                |                       | Measurement of Whole Blood Coagulation Parameters   |
| International Technidyne Corporation | WIPO                        | PCT/US99/14908  | -              | 6/30/1999             | Enzymatic Analysis System   |
| International Technidyne Corporation | United States               | 08/169968       | 6,248,547      | 6/19/2001             | Reagent Cocktail Preparation For The Rapid Production Of Serum  |
| International Technidyne Corporation | European Patent Application | 93907060.3      | 0729570        | 03/01/1993            | Blood Coagulation Time Test Apparatus And Method  |
| International Technidyne Corporation | France                      | 93907060.3      | EP0729570      | 03/01/1993            | Blood Coagulation Time Test Apparatus And Method  |
| International Technidyne Corporation | Italy                       | 93907060.3      | 0729570        | 03/01/1993            | Blood Coagulation Time Test Apparatus And Method  |
| International Technidyne Corporation | Switzerland                 | 93907060.3      | EP0729570      | 03/01/1993            | Apparatus And Method  |
| International Technidyne Corporation | United States               | 08/327320       | 5,504,011      | 04/02/1996            | Portable Test Apparatus And Associated Method of Performing A Blood coagulation Test                  |
| International Technidyne Corporation | United States               | 09/027934       | 6,136,271      | 10/24/2000            | Solid State Apparatus Employing Hall Effect Sensors For Detecting The Coagulation Of Blood            |
| International Technidyne Corporation | United States               | 09/291776       | 6,451,610      | 9/17/2002             | Method And Apparatus For Coagulation Based Assays   |
| International Technidyne Corporation | United States               | 09/275338       | 6,183,979      | 2/6/2001              | Preparation Of Dried Synthetic Prothrombin Time Reagents  |
| International Technidyne Corporation | United States               | 09/314841       | 6,733,985      | 5/11/2004             | Preparation Of Stable Liquid And Dried Synthetic Prothrombin Time Reagents                            |
| International Technidyne Corporation | WIPO                        | -               | PCT/US00/13664 | 5/11/2004             | Preparation Of Stable Liquid And Dried Synthetic Prothrombin Time Reagents                            |
| International Technidyne Corporation | United States               | 10/364256       | 7,379,167      | 5/27/2008             | Hemoglobin Test Strip And Analysis System   |
| International Technidyne Corporation | United States               | 08/359923       | 5,731,212      | 3/24/1998             | Test Apparatus And Method For Testing Cuvette Accommodated Samples                                    |
| International Technidyne Corporation | United States               | 08/617296       | 5,591,403      | 1/7/1997              | Portable Prothrombin Time Test Apparatus And Associated Method For Performing A Prothrombin Time Test |
| International Technidyne Corporation | United States               | 13/959,007      |                | 8/5/2013              | Cuvette-Based Apparatus for Blood Coagulation Measurement and Testing                                 |
| International Technidyne Corporation | WIPO                        | PCT2009/050747  | 61081290       | 7/15/2009             | Cuvette-Based Apparatus For Blood Coagulation Measurement And Testing                                 |
| International Technidyne Corporation | United States               | 10/222,345      | 7,358,337      | 4/15/2008             | Assay For Low Molecular Weight Heparin  |
| International Technidyne Corporation | United States               | 12/103,456      | 7,906,299      | 3/15/2011             | Assay for Low Molecular Weight Heparin  |

| Company                              | Country                     | Application No.   | Patent No.       | File Date/ Issue Date | Title  |
|--------------------------------------|-----------------------------|-------------------|------------------|-----------------------|--|
| International Technidyne Corporation | United States               | 29/060,700        | D390,661         | 12/10/2001            | Blood Coagulation Analyzer   |
| International Technidyne Corporation | United States               | 08/424063         | 5,534,226        | 07/09/1996            | Portable Test Apparatus And Associated Method of Performing A Blood coagulation Test |
| International Technidyne Corporation | United States               | 08/719779         | 5,800,781        | 09/01/1998            | Blood Sampling Device  |
| International Technidyne Corporation | United States               | 08/287828         | 5,518,006        | 05/21/1996            | Blood Sampling Device  |
| International Technidyne Corporation | United States               | 09/022072         | 6,010,519        | 01/04/2000            | Incision Device Capable of Automatic Assembly and A method of Assembly               |
| International Technidyne Corporation | United States               | 08/718773         | 5,851,215        | 12/22/1998            | Low Cost Disposable Lancet   |
| International Technidyne Corporation | United States               | 08/823973         | 5,836,360        | 11/17/1998            | Volume Controlled receptacle   |
| International Technidyne Corporation | United States               | 08/888502         | 6,221,089        | 4/24/2001             | Skin Incision Device With Compression Spring Assembly                                |
| International Technidyne Corporation | United States               | 08/718774         | 5,772,677        | 6/30/1998             | Incision Device Capable Of Automatic Assembly And A Method Of Assembly               |
| International Technidyne Corporation | United States               | 08/934212         | 5,782,852        | 7/21/1998             | Plastic Incision Blade   |
| International Technidyne Corporation | United States               | 08/866172         | 5,797,940        | 8/23/1998             | Adjustable Skin Incision Device  |
| International Technidyne Corporation | China                       | -                 | 2009801273<br>74 | -                     | Cuvette-Based Apparatus for Blood Coagulation Test                                   |
| International Technidyne Corporation | Germany                     | -                 | 2009079871<br>8  | -                     | Cuvette-Based Apparatus for Blood Coagulation Test                                   |
| International Technidyne Corporation | France                      | -                 | 2009079871<br>8  | -                     | Cuvette-Based Apparatus for Blood Coagulation Test                                   |
| International Technidyne Corporation | Great Britain               | -                 | 2009079871<br>8  | -                     | Cuvette-Based Apparatus for Blood Coagulation Test                                   |
| International Technidyne Corporation | Ireland                     | -                 | 2009079871<br>8  | -                     | Cuvette-Based Apparatus for Blood Coagulation Test                                   |
| International Technidyne Corporation | Italy                       | -                 | 2009079871<br>8  | -                     | Cuvette-Based Apparatus for Blood Coagulation Test                                   |
| International Technidyne Corporation | European Patent Application | -                 | 2009079871<br>8  | -                     | Cuvette-Based Apparatus for Blood Coagulation Test                                   |
| International Technidyne Corporation | United States               | 08/243276         | 5,529,581        | 6/25/1996             | Lancet Device For Creating A Skin Incision   |
| International Technidyne Corporation | United States               | 08/465686         | 5,571,132        | 11/3/1996             | Self Activated Finger Lancet   |
| International Technidyne Corporation | United States               | 08/549173         | 5,584,846        | 12/17/1996            | Low Cost Disposable Lancet   |
| International Technidyne Corporation | WIPO                        | PCT/US97<br>05783 | -                | -                     | Low Cost Disposable Lancet   |
| International Technidyne Corporation | United States               | 08/633625         | 5,630,828        | 5/20/1997             | Low Cost Disposable Lancet   |
| Accumetrics, Inc.                    | Europe                      | 04756747.4        | 1641492          | Dec-14-2011           | Controlled Platelet Activation To Monitor Therapy Of Adp                             |

| Company           | Country        | Application No. | Patent No. | File Date/<br>Issue Date | Title   |
|-------------------|----------------|-----------------|------------|--------------------------|---|
|                   |                |                 |            |                          | Antagonists   |
| Accumetrics, Inc. | France         | 04756747.4      | 1641492    | Dec-14-2011              | Controlled Platelet Activation To Monitor Therapy Of Adp Antagonists                      |
| Accumetrics, Inc. | Italy          | 04756747.4      | 1641492    | Dec-14-2011              | Controlled Platelet Activation To Monitor Therapy Of Adp Antagonists                      |
| Accumetrics, Inc. | Germany        | 04756747.4      | 1641492    | Dec-14-2011              | Controlled Platelet Activation To Monitor Therapy Of Adp Antagonists                      |
| Accumetrics, Inc. | Spain          | 04756747.4      | 1641492    | Dec-14-2011              | Controlled Platelet Activation To Monitor Therapy Of Adp Antagonists                      |
| Accumetrics, Inc. | United Kingdom | 04756747.4      | 1641492    | Dec-14-2011              | Controlled Platelet Activation To Monitor Therapy Of Adp Antagonists                      |
| Accumetrics, Inc. | United Kingdom | 04756747.4      | 1641492    | Dec-14-2011              | Controlled Platelet Activation To Monitor Therapy Of Adp Antagonists                      |
| Accumetrics, Inc. | United States  | 10/886,155      | 7,790,362  | Sep-07-2010              | Controlled Platelet Activation To Monitor Therapy Of Adp Antagonists                      |
| Accumetrics, Inc. | China          | 200880022878.8  |            | May-01-2008              | Methods For Measuring Platelet Reactivity Of Individuals Treated With Drug Eluting Stents |
| Accumetrics, Inc. | Japan          | 2010-506656     |            | May-01-2008              | Methods For Measuring Platelet Reactivity Of Individuals Treated With Drug Eluting Stents |
| Accumetrics, Inc. | Korea          | 10-2009-7024975 |            | May-01-2008              | Methods For Measuring Platelet Reactivity Of Individuals Treated With Drug Eluting Stents |
| Accumetrics, Inc. | United States  | 12/598,581      |            | May-01-2008              | Methods For Measuring Platelet Reactivity Of Individuals Treated With Drug Eluting Stents |
| Accumetrics, Inc. | United States  | 12/876,730      | 8,574,828  | Nov-05-2013              | Controlled Platelet Activation To Monitor Therapy Of Adp Antagonists                      |
| Accumetrics, Inc. | United States  | 12/943,413      |            | Nov-10-2010              | Controlled Platelet Activation To Monitor Therapy Of Adp Antagonists                      |
| Accumetrics, Inc. | Canada         | 2,605,003       | 2,605,003  | Jul-02-2013              | Method And System For Absolute Platelet Percent Aggregation Determination                 |
| Accumetrics, Inc. | Switzerland    | 06769917.3      | 1885873    | Sep-15-2010              | Method And System For Absolute Platelet Percent Aggregation Determination                 |
| Accumetrics, Inc. | Germany        | 06769917.3      | 1885873    | Sep-15-2010              | Method And System For Absolute Platelet Percent Aggregation Determination                 |

| Company           | Country       | Application No. | Patent No. | File Date/<br>Issue Date | Title  |
|-------------------|---------------|-----------------|------------|--------------------------|--|
| Accumetrics, Inc. | Europe        | 06769917.3      | 1885873    | Sep-15-2010              | Method And System For Absolute Platelet Percent Aggregation Determination                  |
| Accumetrics, Inc. | Spain         | 06769917.3      | 1885873    | Sep-15-2010              | Method And System For Absolute Platelet Percent Aggregation Determination                  |
| Accumetrics, Inc. | France        | 06769917.3      | 1885873    | Sep-15-2010              | Method And System For Absolute Platelet Percent Aggregation Determination                  |
| Accumetrics, Inc. | Great Britain | 06769917.3      | 1885873    | Sep-15-2010              | Method And System For Absolute Platelet Percent Aggregation Determination                  |
| Accumetrics, Inc. | Hong Kong     | 08108991.4      | 1120083    | Dec-31-2010              | Method And System For Absolute Platelet Percent Aggregation Determination                  |
| Accumetrics, Inc. | India         | 7901/DELNP/2007 |            | Apr-26-2006              | Method And System For Absolute Platelet Percent Aggregation Determination                  |
| Accumetrics, Inc. | Japan         | 2008-509177     |            | Apr-26-2006              | Method And System For Absolute Platelet Percent Aggregation Determination                  |
| Accumetrics, Inc. | Korea         | 10-2007-7027482 |            | Apr-26-2006              | Method And System For Absolute Platelet Percent Aggregation Determination                  |
| Accumetrics, Inc. | Singapore     | 200717091-3     | 136686     | May-31-2010              | Method And System For Absolute Platelet Percent Aggregation Determination                  |
| Accumetrics, Inc. | United States | 11/411,239      | 7,595,169  | Sep-29-2009              | Method For Determining Percent Platelet Aggregation  |
| Accumetrics, Inc. | Korea         | 10-2013-7005263 |            | Apr-26-2006              | Method And System For Absolute Platelet Percent Aggregation Determination                  |
| Accumetrics, Inc. | Australia     | 2006240257      | 2006240257 | Jun-19-2013              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Canada        | 2,604,845       |            | Apr-14-2006              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Switzerland   | 06750226.0      | 1877786    | Sep-14-2011              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Germany       | 06750226.0      | 1877786    | Sep-14-2011              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Europe        | 06750226.0      | 1877786    | Sep-14-2011              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Spain         | 06750226.0      | 1877786    | Sep-14-                  | Method And System For  |

| Company           | Country        | Application No. | Patent No. | File Date/<br>Issue Date | Title  |
|-------------------|----------------|-----------------|------------|--------------------------|--|
|                   |                |                 |            | 2011                     | Stabilization Of Arachidonic Acid For Use In Platelet Function Assay                       |
| Accumetrics, Inc. | France         | 06750226.0      | 1877786    | Sep-14-2011              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Great Britain  | 06750226.0      | 1877786    | Sep-14-2011              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | India          | 7932/DELNP/2007 |            | Apr-14-2006              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Italy          | 06750226.0      | 1877786    | Sep-14-2011              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Japan          | 2008-508905     |            | Apr-14-2006              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Korea          | 10-2007-7027636 |            | Apr-14-2006              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Singapore      | 200717182-0     | 136722     | Mar-31-2010              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | United States  | 11/119,360      | 7,205,115  | Apr-17-2007              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | United Kingdom | 08755007.5      | 2153235    | May-16-2012              | Methods Of Measuring Inhibition Of Platelet Aggregation By Thrombin Receptor Antagonists   |
| Accumetrics, Inc. | Europe         | 10193726.6      |            | Apr-14-2006              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Japan          | 2012-142879     |            | Apr-14-2006              | Method And System For Stabilization Of Arachidonic Acid For Use In Platelet Function Assay |
| Accumetrics, Inc. | Europe         | 08755007.5      | 2153235    | May-16-2012              | Methods Of Measuring Inhibition Of Platelet Aggregation By Thrombin Receptor Antagonists   |
| Accumetrics, Inc. | Switzerland    | 08755007.5      | 2153235    | May-16-2012              | Methods Of Measuring Inhibition Of Platelet  |

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|-------------------|----------------|-----------------|------------|-----------------------|--|
|                   |                |                 |            |                       | Aggregation By Thrombin Receptor Antagonists   |
| Accumetrics, Inc. | Germany        | 08755007.5      | 2153235    | May-16-2012           | Methods Of Measuring Inhibition Of Platelet Aggregation By Thrombin Receptor Antagonists |
| Accumetrics, Inc. | Spain          | 08755007.5      | 2153235    | May-16-2012           | Methods Of Measuring Inhibition Of Platelet Aggregation By Thrombin Receptor Antagonists |
| Accumetrics, Inc. | France         | 08755007.5      | 2153235    | May-16-2012           | Methods Of Measuring Inhibition Of Platelet Aggregation By Thrombin Receptor Antagonists |
| Accumetrics, Inc. | United Kingdom | 08755007.5      | 2153235    | May-16-2012           | Methods Of Measuring Inhibition Of Platelet Aggregation By Thrombin Receptor Antagonists |
| Accumetrics, Inc. | Italy          | 08755007.5      | 2153235    | May-16-2012           | Methods Of Measuring Inhibition Of Platelet Aggregation By Thrombin Receptor Antagonists |
| Accumetrics, Inc. | Japan          | 2010-507552     |            | May-02-2008           | Methods Of Measuring Inhibition Of Platelet Aggregation By Thrombin Receptor Antagonists |
| Accumetrics, Inc. | Korea          | 10-2009-7025187 |            | May-02-2008           | Methods Of Measuring Inhibition Of Platelet Aggregation By Thrombin Receptor Antagonists |
| Accumetrics, Inc. | Great Britain  | 98948314.4      | 1034429    | Nov-05-2003           | Device For Receiving And Processing A Sample   |
| Accumetrics, Inc. | United States  | 08/933,443      | 6,016,712  | Jan-25-2000           | Device For Receiving And Processing A Sample   |
| Accumetrics, Inc. | Canada         | 2,284,359       | 2,284,559  | May-12-2009           | Agglutrimetric Assays In Blood   |
| Accumetrics, Inc. | Switzerland    | 98913184.2      | 1012604    | Dec-16-2009           | Agglutrimetric Assays In Blood   |
| Accumetrics, Inc. | Germany        | 69841387.3-08   | 1012604    | Dec-16-2009           | Agglutrimetric Assays In Blood   |
| Accumetrics, Inc. | Europe         | 98913184.2      | 1012604    | Dec-16-2009           | Agglutrimetric Assays In Blood   |
| Accumetrics, Inc. | Spain          | 1998913184      | 2336286    | Dec-16-2009           | Agglutrimetric Assays In Blood   |
| Accumetrics, Inc. | France         | 98913184.2      | 1012604    | Dec-16-2009           | Agglutrimetric Assays In Blood   |
| Accumetrics, Inc. | Great Britain  | 69841387.3      | 1012604    | Dec-16-2009           | Agglutrimetric Assays In Blood   |
| Accumetrics, Inc. | Italy          | 98913184.2      | 1012604    | Dec-16-2009           | Agglutrimetric Assays In Blood   |
| Accumetrics, Inc. | Japan          | 1998-540869     | 3881036    | Nov-17-2006           | Agglutrimetric Assays In Blood   |
| Accumetrics, Inc. | United         | 08/820,999      | 5,922,551  | Jul-13-1999           | Agglutrimetric Platelet Binding  |

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|         | States  |                 |            |                          | Assays In Blood |

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