

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM359817

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
BrainScope Company, Inc.		10/23/2015	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	MidCap Financial Trust		
Street Address:	c/o MidCap Financial Services, LLC, as servicer		
Internal Address:	7255 Woodmont Ave., Suite 200		
City:	Bethesda		
State/Country:	MARYLAND		
Postal Code:	20814		
Entity Type:	Statutory Trust: DELAWARE		
PROPERTY NUMBERS Total: 3			
Property Type	Number	Word Mark	
Serial Number:	77857645	AHEAD	
Serial Number:	77982658	AHEAD	
Serial Number:	77378176	BRAINSCOPE	
CORRESPONDENCE DATA			
Fax Number:	4044435697		
<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>			
Phone:	404-443-5648		
Email:	lallen@mcguirewoods.com		
Correspondent Name:	Kimberly Scott, Esq.		
Address Line 1:	McGuireWoods LLP		
Address Line 2:	1230 Peachtree Street, N.E., Ste. 2100		
Address Line 4:	Atlanta, GEORGIA 30309		
ATTORNEY DOCKET NUMBER:	2061695-0051 BRAINSCOPE		
NAME OF SUBMITTER:	Latosha E. Allen		
SIGNATURE:	/Latosha E. Allen/		
DATE SIGNED:	10/23/2015		
Total Attachments: 18			

OP \$90.00 77857645

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EXECUTION COPY

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of the 23rd day of October 2015 by and among **MIDCAP FINANCIAL TRUST**, a Delaware statutory trust, ("**Agent**"), **BRAINSCOPE COMPANY, INC.**, a Delaware corporation (the "**Grantor**").

RECITALS

A. The Lenders (as defined below) have agreed to make certain advances of money and to extend certain financial accommodation to Grantor (the "**Credit Extensions**") in the amounts and manner set forth in that certain Credit and Security Agreement by and among Agent, the financial institutions party thereto from time to time (collectively, the "**Lenders**"), and Grantor, dated as of the date hereof (as the same may be amended, modified or supplemented from time to time, the "**Credit Agreement**"; capitalized terms used herein are used as defined in the Credit Agreement). The Lenders are willing to make the Credit Extensions to Grantor, but only upon the condition, among others, that Grantor shall grant to Agent, for the ratable benefit of the Lenders, a security interest in certain Copyrights, Trademarks, Patents, and Mask Works (as each term is described below) to secure the obligations of Grantor under the Credit Agreement.

B. Pursuant to the terms of the Credit Agreement, Grantor has granted to Agent, for the ratable benefit of the Lenders, a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral (as specifically defined in the Credit Agreement).

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Credit Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Credit Agreement, the Grantor grants and pledges to Agent, for the ratable benefit of the Lenders, a security interest in all of the Grantor's right, title and interest in, to and under its intellectual property (all of which shall collectively be called the "**Intellectual Property Collateral**"), including, without limitation, the following:

(a) Any and all copyright rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto (collectively, the "**Copyrights**");

(b) Any and all trade secrets, and any and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;

(c) Any and all design rights that may be available to such Grantor now or hereafter existing, created, acquired or held;

(d) 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 B attached hereto (collectively, the "**Patents**");

(e) 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 such Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the "**Trademarks**");

(f) All mask works or similar rights available for the protection of semiconductor chips, now owned or hereafter acquired, including, without limitation those set forth on Exhibit D attached hereto (collectively, the "**Mask Works**");

(g) Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(h) All licenses or other rights to use any of the Copyrights, Patents, Trademarks, or Mask Works and all license fees and royalties arising from such use to the extent permitted by such license or rights;

(i) All amendments, extensions, renewals and extensions of any of the Copyrights, Trademarks, Patents, or Mask Works; and

(j) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

This security interest is granted in conjunction with the security interest granted to Agent, for the ratable benefit of the Lenders, under the Credit Agreement. The rights and remedies of Agent with respect to the security interest granted hereby are in addition to those set forth in the Credit Agreement and the other Financing Documents, and those which are now or hereafter available to Agent as a matter of law or equity. Each right, power and remedy of Agent provided for herein or in the Credit Agreement or any of the Financing Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Agent of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Credit Agreement or any of the other Financing Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Agent, of any or all other rights, powers or remedies.

[Remainder of page intentionally blank; signature page follows.]

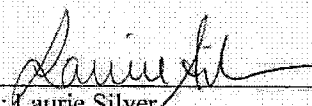
IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

Address of Grantor:

BrainScope Company, Inc.
4350 East West Hwy, Suite 1050
Bethesda, Maryland 20814
Attention: Chief Financial Officer
Fax: (240) 752-7679
E-Mail: Laurie.Silver@BrainScope.com

BRAINSCOPE COMPANY, INC.

By:  (SEAL)
Name: Laurie Silver
Title: Chief Financial Officer

BRAINSCOPE COMPANY, INC.
INTELLECTUAL PROPERTY SECURITY AGREEMENT
SIGNATURE PAGE

TRADEMARK
REEL: 005651 FRAME: 0975

AGENT:

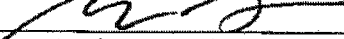
Address of Agent:

MidCap Financial Trust
c/o MidCap Financial Services, LLC, as servicer
7255 Woodmont Ave, Suite 200
Bethesda, MD 20814
Attn: Account Manager for BrainScope transaction
Facsimile: 301-941-1450
Email: notices@midcapfinancial.com

MIDCAP FINANCIAL TRUST

By: Apollo Capital Management, L.P.,
its investment manager

By: Apollo Capital Management GP, LLC,
its general partner

By:  (SEAL)

Name: Maurice Amsellem

Title: Authorized Signatory

BRAINSCOPE COMPANY, INC.
INTELLECTUAL PROPERTY SECURITY AGREEMENT
SIGNATURE PAGE

TRADEMARK
REEL: 005651 FRAME: 0976

EXHIBIT A

Copyrights

None.

EXHIBIT B

PATENTS

INTELLECTUAL PROPERTY (REGISTRATIONS AND APPLICATIONS)			
Borrower that is Owner of IP	Name / Identifier of IP	Type of IP (e.g., patent, TM, ©, mask work)	Registration/Publication or Application Number
BrainScope Company, Inc.	Fast Estimation of Weak Bio-Signals Using Novel Algorithms for Generating Multiple Additional Data Frames	Patent	7,054,453
BrainScope Company, Inc.	Fast Estimation of Weak Bio-Signals Using Novel Algorithms for Generating Multiple Additional Data Frames	Patent	7,302,064
BrainScope Company, Inc.	Fast Wavelet Estimation of Weak Bio-Signals Using Novel Algorithms for Generating Multiple Additional Data Frames	Patent	7,333,619
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent	7,720,530
BrainScope Company, Inc.	System and Method for Signal Processing Using Fractal Dimension Analysis	Patent	7,904,144
BrainScope Company, Inc.	System and Method for Signal Processing Using Fractal Dimension Analysis	Patent	U.S. 8,041,136
BrainScope Company, Inc.	Method and Device for Probabilistic Objective Assessment of Brain Function	Patent	U.S. 8,364,254
BrainScope Company, Inc.	Method and Device for Removing EEG Artifacts	Patent	U.S. 8,364,255
BrainScope Company, Inc.	Electrode Array	Patent	U.S. 8,391,948
BrainScope	Flexible Headset for Sensing Brain Electrical	Patent	U.S. 8,473,024

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INTELLECTUAL PROPERTY (REGISTRATIONS AND APPLICATIONS)

Borrower that is Owner of IP	Name / Identifier of IP	Type of IP (e.g., patent, TM, ©, mask work)	Registration/Publication or Application Number
Company, Inc.	Activity		
BrainScope Company, Inc.	Field Deployable Concussion Assessment Device	Patent	U.S. 8,478,394
BrainScope Company, Inc.	System and methods for monitoring and improving classification and treatment of neurologic states	Patent	U.S. 8,577,451
BrainScope Company, Inc.	System and methods for management of disease over time	Patent	U.S. 8,579,812
BrainScope Company, Inc.	Method and apparatus for automatic evoked potentials Assessment	Patent	U.S. 8,700,141
BrainScope Company, Inc.	Method and Device for Multimodal Neurological Evaluation	Patent	U.S. 8,792,974
BrainScope Company, Inc.	Method for Assessing Brain Function and Portable Automatic Brain Function Assessment Apparatus	Patent	U.S. 8,838,227
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent	U.S. 8,948,860
BrainScope Company, Inc.	Electrode Array	Patent	U.S. D560,809
BrainScope Company, Inc.	Electrode Array	Patent	U.S. D594,127
BrainScope Company, Inc.	Flexible Headset for Sensing Brain Electrical Activity	Patent	U.S. D603,051
BrainScope Company, Inc.	Flexible Headset for Sensing Brain Electrical Activity	Patent	U.S. D641,886
BrainScope Company, Inc.	Flexible Headset for Sensing Brain Electrical Activity	Patent	U.S. D647,208
BrainScope	Electrode Array and Method of Placement	Patent	U.S. 8,989,836

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INTELLECTUAL PROPERTY REGISTRATIONS AND APPLICATIONS

Borrower that is Owner of IP	Name / Identifier of IP	Type of IP (e.g., patent, TM, ©, mask /work)	Registration/Publication or Application Number
Company, Inc.			
BrainScope Company, Inc.	Electrode Headset	Patent	U.S. D728,801
BrainScope Company, Inc.	Method and Device for Removing EEG Artifacts (Allowance 4-14-15)	Patent	U.S. 9,089,310
BrainScope Company, Inc.	Electrode Array and Method of Placement	Patent Application	U.S. 14/627,944
BrainScope Company, Inc.	Electrode Array	Patent	AU 2006295430
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent	AU 2009222024
BrainScope Company, Inc.	Electrode Headset	Patent	CA 153008
BrainScope Company, Inc.	Electrode Headset	Patent	CA 156804
BrainScope Company, Inc.	Electrode Array	Patent	CN 731248
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent	CN ZL200980116594
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent	EP 2262422
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent	HK 1156492A
BrainScope Company, Inc.	Electrode Array	Patent	JP 5054011
BrainScope	Method and Device for Probabilistic Objective	Patent	JP 2011-548246

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INTELLECTUAL PROPERTY (REGISTRATIONS AND APPLICATIONS)			
Borrower that is Owner of IP	Name / Identifier of IP	Type of IP (e.g., patent, TM, ©, mask work)	Registration/Publication or Application Number
Company, Inc.	Assessment of Brain Function		
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent	JP 2010-549796
BrainScope Company, Inc.	Development of Fully-Automated Classifier Builders for Neurodiagnostic Applications	Patent Application	U.S. 12/541,272
BrainScope Company, Inc.	System and method for pain-monitoring at the point-of-care	Patent Application	U.S. 12/576,521
BrainScope Company, Inc.	Method and device for point-of-care neuro-assessment and treatment guidance	Patent Application	U.S. 12/639,357
BrainScope Company, Inc.	Method of Building Classifiers for Real-Time Classification of Neurological States	Patent Application	U.S. 13/284,184
BrainScope Company, Inc.	Method and Apparatus for automatic evoked potentials assessment	Patent Application	U.S. 14/185,169
BrainScope Company, Inc.	Integrated Portable Anesthesia and Sedation Monitoring Device	Patent Application	U.S. 14/256,623
BrainScope Company, Inc.	Method and Device for Multimodal Neurological Evaluation	Patent Application	U.S. 14/295,825
BrainScope Company, Inc.	Method and Device for Multimodal Neurological Evaluation	Patent Application	U.S. 14/322,355
BrainScope Company, Inc.	Electrode Headset	Patent Application	U.S. 29/518,019
BrainScope Company, Inc.	Ear Attachment for Medical Headset	Patent Application	U.S. 29/518,016
BrainScope Company, Inc.	Method and Device for Probabilistic Objective Assessment of Brain Function	Patent Application	AU 2010208365
BrainScope	Field Deployable Concussion Assessment Device	Patent	AU 2011292220

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INTELLECTUAL PROPERTY (REGISTRATIONS AND APPLICATIONS)

Borrower that is Owner of IP	Name / Identifier of IP	Type of IP (e.g., patent, TM, ©, mask work)	Registration/Publication or Application Number
Company, Inc.		Application	
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent Application	CA 2616974
BrainScope Company, Inc.	Electrode Array	Patent Application	CA 2623384
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent Application	CA 2717170
BrainScope Company, Inc.	Method and device for Probabilistic Objective Assessment of Brain Function	Patent Application	CA 2750643
BrainScope Company, Inc.	Brain Activity as a Marker of Disease	Patent Application	CA 2779010
BrainScope Company, Inc.	System and Methods for Management of Disease Over Time	Patent Application	CA 2784078
BrainScope Company, Inc.	Method and Device for Point-Of-Care Neuro-Assessment and Treatment Guidance	Patent Application	CA 2784267
BrainScope Company, Inc.	System and Methods for Neurologic Monitoring and Improving Classification and Treatment of Neurologic States	Patent Application	CA 2784268
BrainScope Company, Inc.	Method and Device for Removing EEG Artifacts	Patent Application	CA 2792607
BrainScope Company, Inc.	Field Deployable Concussion Assessment Device	Patent Application	CA 2808097
BrainScope Company, Inc.	Method and Device for Multimodal Neurological Evaluation	Patent Application	CA 2873688
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent Application	CN 200680032572.1

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INTELLECTUAL PROPERTY (REGISTRATIONS AND APPLICATIONS)			
Borrower that is Owner of IP	Name / Identifier of IP	Type of IP (e.g., patent, TM, ©, mask work)	Registration/Publication or Application Number
BrainScope Company, Inc.	Field Deployable Concussion Assessment Device	Patent Application	CN 201180049635.5
BrainScope Company, Inc.	Method and Device for Multimodal Neurological Evaluation	Patent Application	CN 201380013606.2
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent Application	EP 06800351.6
BrainScope Company, Inc.	Electrode Array	Patent Application	EP 06815213.1
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent Application	EP 14181477.2
BrainScope Company, Inc.	Method and device for Probabilistic Assessment of Brain Function	Patent Application	EP 10736327.7
BrainScope Company, Inc.	Brain Activity as a Marker of Disease	Patent Application	EP 10779177.4
BrainScope Company, Inc.	System and Methods for Management of Disease over Time	Patent Application	EP 10795163.4
BrainScope Company, Inc.	Method and Device for Point-Of-Care Neuro-Assessment and Treatment Guidance	Patent Application	EP 10795175.8
BrainScope Company, Inc.	Systems and Methods for Neurologic Monitoring and Improving Classification and Treatment of Neurologic States	Patent Application	EP 10796543.6
BrainScope Company, Inc.	Method and Device for Removing EEG Artifacts	Patent Application	EP 11710597.3
BrainScope Company, Inc.	Field Deployable Concussion Assessment Device	Patent Application	EP 11746125.1
BrainScope	Method and Device for Multimodal Neurological	Patent	EP 13702678.7

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INTELLECTUAL PROPERTY (REGISTRATIONS AND APPLICATIONS)			
Borrower that is Owner of IP	Name / Identifier of IP	Type of IP (e.g., patent, TM, ©, mask work)	Registration/Publication or Application Number
Company, Inc.	Evaluation	Application	
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent Application	HK 10101336.9
BrainScope Company, Inc.	Method and Device for Multimodal Neurological Evaluation	Patent Application	HK 15101065.1
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent Application	IL 207959
BrainScope Company, Inc.	Field Deployable Concussion Assessment Device	Patent Application	IL 224686
BrainScope Company, Inc.	Field Deployable Concussion Assessment Device	Patent Application	IN 622KOLNP2013
BrainScope Company, Inc.	Field-Deployable Concussion Detector	Patent Application	IN 3251KOLNP2010
BrainScope Company, Inc.	Method and Device for Multimodal Neurological Evaluation	Patent Application	IN 1585MUMNP2014
BrainScope Company, Inc.	Method for Assessing Brain Function and Portable Automatic Brain Function Assessment Apparatus	Patent Application	JP 2014-18221
BrainScope Company, Inc.	Method and Device for Multimodal Neurological Evaluation	Patent Application	JP 2014-553336
BrainScope Company, Inc.	Electrode Headset	Patent Application	OHIM 002303875
BrainScope Company, Inc.	Method and Device for Multimodal Neurological Evaluation	Patent Application	PCT-US13-021387
BrainScope Company, Inc.	Electrode Array and Method of Placement	Patent Application	PCT-US14-015721

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ISSUED IN-LICENSED PATENTS

U.S.

Licensors + Patent No.	Ref.	Title	Application No.
NYU 6,052,619	JOH01-16US	1. Brain Function Scan System	08/908,456
NYU 6,385,486	JOH01-16Div1	2. Brain Function Scan System	09/447,369
NYU 7,089,927	NA	3. System and method for guidance of anesthesia, analgesia, and amnesia	10/279,131
NYU 7,471,978	JOH01-16DIV2	4. Brain Function Scan System	10/045,799
NYU 7,647,098	Pri01-04	5. System and Method for Prediction of Cognitive Decline	11/262,906
NYU 7,711,417	NA	6. System and method for guidance of anesthesia, analgesia, and amnesia	11/471,122
NYU 7,986,991	Pri01-04US2	7. System and Method for Prediction of Cognitive Decline	12/639,680
NYU 8,700,142	Joh-16CON3	8. Brain Function Scan System	12/275,395
Stryker 6,972,543	NA	9. Series Resonant Inductive Charging Circuit	10/646,386
Stryker 7,976,473	NA	10. Method and Apparatus for Signal Encoding Evoked Responses	10/587,461
Stryker 8,246,549	NA	11. Method for Predicting Stroke and Pain in a Human Patient	10/588,221
Stryker 8,734,361	NA	12. Method and Apparatus for Signal Encoding Evoked Responses	13/180,339
Stryker D541,421	NA	13. Electrode Array	29/209,252

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Foreign

Licensors + Country + No.	Ref.	Title	Application No.
NYU EP 1272098 B1	JOH01-19EP	1. Brain Function Scan System	00925993.8
NYU EP 2272426 B1	JOH01-19EP2	2. Brain Function Scan System	10186280.3
NYU JP 4987338 B2	PRi01-04JP	3. System and Method for Prediction of Cognitive Decline	2006-103260

PENDING IN-LICENSED APPLICATIONS**U.S.**

Licensors + App No.	Ref.	Title
NYU 12/744,549	JOH01-45	1. System and Method for Assessing Efficacy of Therapeutic Agents
NYU 12-744,619	JOH01-46	2. QEEG-Guided Selection and Titration of Psychotropic Medications

Foreign

Licensors + Country + No.	Ref.	Title
NYU EP 06816494.6	PRI01-04EP	1. System and Method for Prediction of Cognitive Decline
NYU EP 1581146	NA	2. System and Method for Guidance of Anesthesia, Analgesia, and Amnesia
NYU IL 191088	PRI01-04IL	3. System and Method for Prediction of Cognitive Decline

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EXHIBIT C
TRADEMARKS

[attached]

BrainScope, Inc. Trademark Inventory

Mark: All
Countries: All

Mark	Country	Status	Application	Registration	Classes	FHFGD Ref.
AHEAD	European Community	Registered	<u>9485632</u>	10/29/10	9485632	4/19/11 9 10329-3016.00337
	Goods and Services	09-Computer software that provides web-based access to brain data applications and services through a web operating system or portal interface for data storage and analysis; 10-Medical apparatus and instruments; medical apparatus, namely, a portable neurological assessment device for indicating brain function to assess potential brain injury and to track and guide treatment				
AHEAD	United States of America	Pending	<u>77/857,645</u>	10/26/09	N/A	9 10329-3016.00000
	Goods and Services	09-Computer software that provides web-based access to brain data applications and services through a web operating system or portal interface for data storage and analysis; 10-Medical apparatus and instruments; medical apparatus, namely, a portable neurological assessment device for indicating brain function to assess potential brain injury and to track and guide treatment				
AHEAD	United States of America	Registered	<u>77/982,658</u>	10/26/09	4064071	11/29/11 10 10329-3016.01000
	Goods and Services	10 Medical apparatus, namely, a portable neurological assessment device for indicating brain function to assess potential brain injury and to track and guide treatment				
BRAINSCOPE	Canada	Pending	<u>1404075</u>	7/21/08	N/A	9 10329-3012.00131
	Goods and Services	09 - Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP); automated auditory evoked potential (AEP) computer program used in analyzing neurological and hearing assessment; automated electroencephalogram (EEG) computer program used in analyzing neurological assessment; computer software for use in connection with a neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP); recorded computer database of electroencephalographic (EEG) and evoked potential (EP) records of patients with no known neurologic abnormalities and of patients with distinct known and demonstrated neurologic abnormalities; signal processing technology for acquisition and analysis of brain electrical signals, comprising electrodes, analog hardware, digital hardware, storage, and signal processing software				
BRAINSCOPE	China (Peoples Republic)	Pending	<u>IR984867</u>	7/22/08	N/A	9 10329-3012.00139
	Goods and Services	09 - Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (dsp) of either the surface electroencephalogram (eeg) and/or auditory evoked potential (aep).				
BRAINSCOPE	Denmark	Registered	<u>A0013231</u>	7/22/08	984867	7/22/08 10329-3012.00149
	Goods and Services	09 Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP)				
BRAINSCOPE	Germany	Registered	<u>A0013231</u>	7/22/08	IR984867	7/22/08 9 10329-3012.00147
	Goods and Services	09 Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP)				
BRAINSCOPE	India	Registered	<u>1713388</u>	7/21/08	1713388	8/24/11 9 10329-3012.00187
	Goods and Services	09 - Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP) automated auditory evoked potential (AEP) computer program used in analyzing neurological and hearing assessment; automated electroencephalogram (EEG) computer program used in analyzing neurological assessment; computer software for use in connection with a neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP); recorded computer database of electroencephalographic (EEG) and evoked potential (EP) records of patients with no known neurologic abnormalities and of patients with distinct known and demonstrated neurologic abnormalities; signal processing technology for acquisition and analysis of brain electrical signals, comprising electrodes, analog hardware, digital hardware, storage, and signal processing software				
BRAINSCOPE	International	Registered	<u>984867</u>	7/22/08	984867	7/22/08 9 10329-3012.00183
	Goods and Services	09 - Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (dsp) of either the surface electroencephalogram (eeg) and/or auditory evoked potential (aep).				
BRAINSCOPE	Israel	Registered	<u>213355</u>	7/20/08	213355	6/3/10 9 10329-3012.00186
	Goods and Services	09 - Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP) automated auditory evoked potential (AEP) computer program used in analyzing neurological and hearing assessment; automated electroencephalogram (EEG) computer program used in analyzing neurological assessment; computer software for use in connection with a neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP); recorded computer database of electroencephalographic (EEG) and evoked potential (EP) records of patients with no known neurologic abnormalities and of patients with distinct known and demonstrated neurologic abnormalities; signal processing technology for acquisition and analysis of brain electrical signals, comprising electrodes, analog hardware, digital hardware, storage, and signal processing software				
BRAINSCOPE	Japan	Registered	<u>2010-759</u>	1/7/10	5352980	9/10/10 10 10329-3012.01195
	Goods and Services	10 - Medical machines and apparatus				
BRAINSCOPE	Korea, Republic of	Registered	<u>IR984867</u>	7/22/08	984867	7/22/08 9 10329-3012.00202
	Goods and Services	09 - Digital signal assessment tool for the surface electroencephalogram and/or auditory evoked potentials				
BRAINSCOPE	New Zealand	Registered	<u>793026</u>	7/22/08	793026	1/23/08 9 10329-3012.00234
	Goods and Services	09 - Automated auditory evoked potential (AEP) computer program used in analyzing neurological and hearing assessment; automated electroencephalogram (EEG) computer program used in analyzing neurological assessment; computer software for use in connection with a neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP); recorded computer database of electroencephalographic (EEG) and evoked potential (EP) records of patients with no known neurologic abnormalities and of patients with distinct known and demonstrated neurologic abnormalities; signal processing technology for acquisition and analysis of brain electrical signals, comprising electrodes, analogue hardware, digital hardware, storage, and signal processing software; 10 - Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP)				

BRAINSCOPE	Spain	Registered	<u>A0013231</u>	7/22/08	IR984867	7/22/08	9	10329-3012.00156
Goods and Services:	09-Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP)							
BRAINSCOPE	Sweden	Registered	<u>A0013231</u>	7/22/08	984867	7/22/08		10329-3012.00253
Goods and Services:	09-Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (DSP) of either the surface electroencephalogram (EEG) and/or auditory evoked potential (AEP)							
BRAINSCOPE	United States of America	Registered	<u>77378-176</u>	1/23/08	3645564	6/30/09	10	10329-3012.00000
Goods and Services:	10 - Automated, handheld, functional neurological assessment tool based on advanced digital signal processing (dsp) of either the surface electroencephalogram (eeg) and/or auditory evoked potential (aep)							
BRAINSCOPE Logo	Australia	Registered	<u>1355792</u>	4/13/10	1355792	11/22/10	10	10329-3019.00110
Goods and Services:	10- Medical devices, neurological medical devices including portable neurological assessment tools used to indicate brain function, to assess brain injury, and for tracking and guiding treatment, in International Class 10							
BRAINSCOPE Logo	European Community	Registered	<u>010551042</u>	1/10/12	010551042	6/6/12		10329-3019.00337
Goods and Services:	09-Computer software that provides web-based access to brain data applications and services through a web operating system or portal interface for data storage and analysis; power adapters; 10-Medical apparatus; namely, a portable neurological assessment device for indicating brain function to assess potential brain injury and to track and guide treatment, and disposable single-use headsets featuring electrodes for use in connection therewith							

EXHIBIT D
MASK WORKS

None.

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